

Semiannual Groundwater Monitoring Report Third Quarter and Fourth Quarter 2005 Lockheed Martin Corporation, Beaumont Site 1 Beaumont, California



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June 28, 2006

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Subject: *Submittal of Lockheed Martin Semiannual Groundwater Monitoring Report Third and Fourth Quarter 2005, Beaumont Site 1, Beaumont, California*

Please find enclosed one (1) copy of the *Lockheed Martin Semiannual Groundwater Monitoring Report Third and Fourth Quarter 2005, Beaumont Site 1, Beaumont, California*. If you have any questions regarding this submittal, please contact me at (818) 847-0197 or Mr. Robert Sabater at (818) 847-1922.

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Page 2

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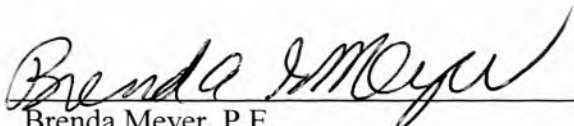
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**Quarterly Groundwater Monitoring Report
Third Quarter and Fourth Quarter 2005
Lockheed Martin Corporation, Beaumont Site 1
Beaumont, California**


June 2006
TC 18086-03

Prepared for
Lockheed Martin Corporation
Burbank, California

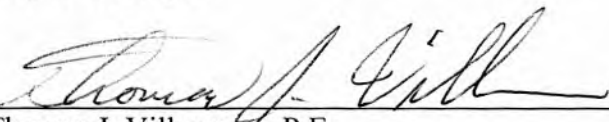
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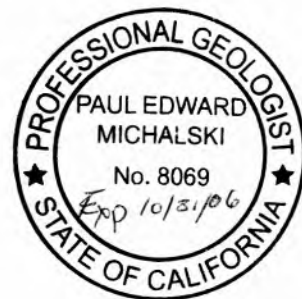


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1.0 INTRODUCTION

This Semiannual Groundwater Monitoring Report (Report) has been prepared by Tetra Tech, Inc. (Tetra Tech), on behalf of Lockheed Martin Corporation (LMC), and presents the results of the Third Quarter and Fourth Quarter 2005 water quality monitoring activities of the Beaumont Site 1 (Site) Groundwater Monitoring Program (GMP). The Site is located south of the City of Beaumont, Riverside County, California (Figure 1-1). Currently, the Site is inactive with the exception of remedial activities performed under Consent Order (88/89-034) and Operation and Maintenance Agreement (O&M Agreement 93/94-025) with the Department of Toxic Substances Control (DTSC). The State of California owns 8,552 acres of the Site and LMC owns the remaining 565 acres (the LMC property is referred to as the conservation easement).

The objectives of this Report are to:

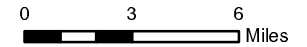
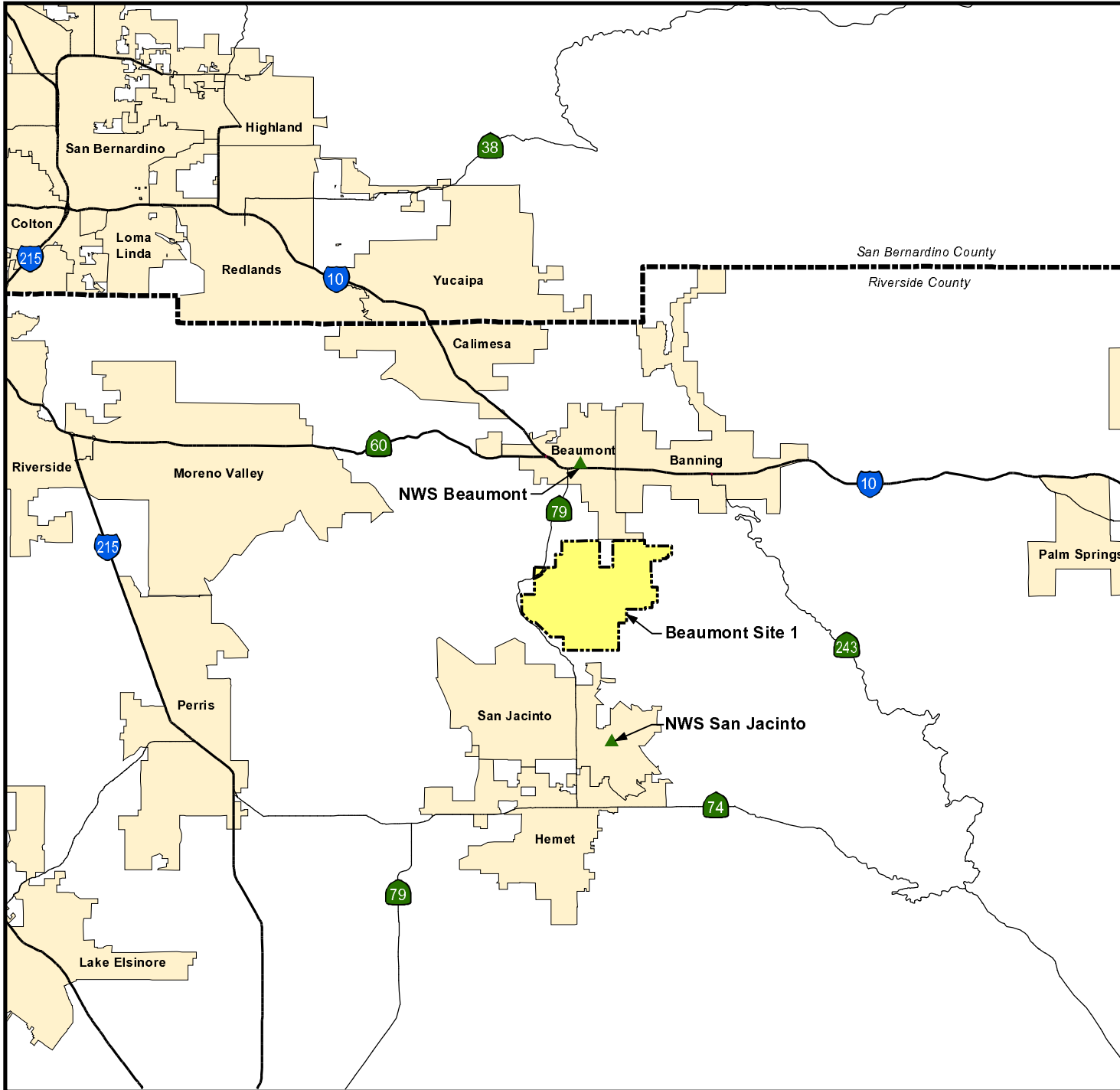
- Present the most current conceptual Site model (CSM),
- Document water quality monitoring procedures and results, and
- Analyze and evaluate the water quality monitoring data generated,

This report also includes Site background information. This Report contains the following sections: Introduction, Conceptual Site Model, Summary of Monitoring Activities, Groundwater Monitoring Results, Summary and Conclusions, References and Acronyms.

1.1 SITE BACKGROUND

The Site is a 9,117-acre parcel located south of Beaumont, California. The Site was primarily used for ranching prior to 1960. From 1960 to 1974, the Site was used by Lockheed Propulsion Company (LPC) for solid rocket motor and ballistics testing (Tetra Tech, 2003a). Activities at the Site also included burning of process chemicals and waste rocket propellants in an area commonly referred to as the burn pit area (BPA).

Nine (9) primary former operational areas have been identified at the Site. A Site historical operational areas and features map is presented as Figure 1-2. Each historical operational area was responsible for various activities associated with rocket motor assembly, testing, and propellant incineration. A brief description of each historical operational area follows:



Adapted from:

U.S. Census Bureau TIGER line data, 2000.

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National Weather Service Station



LMC Property Boundary

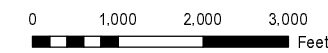
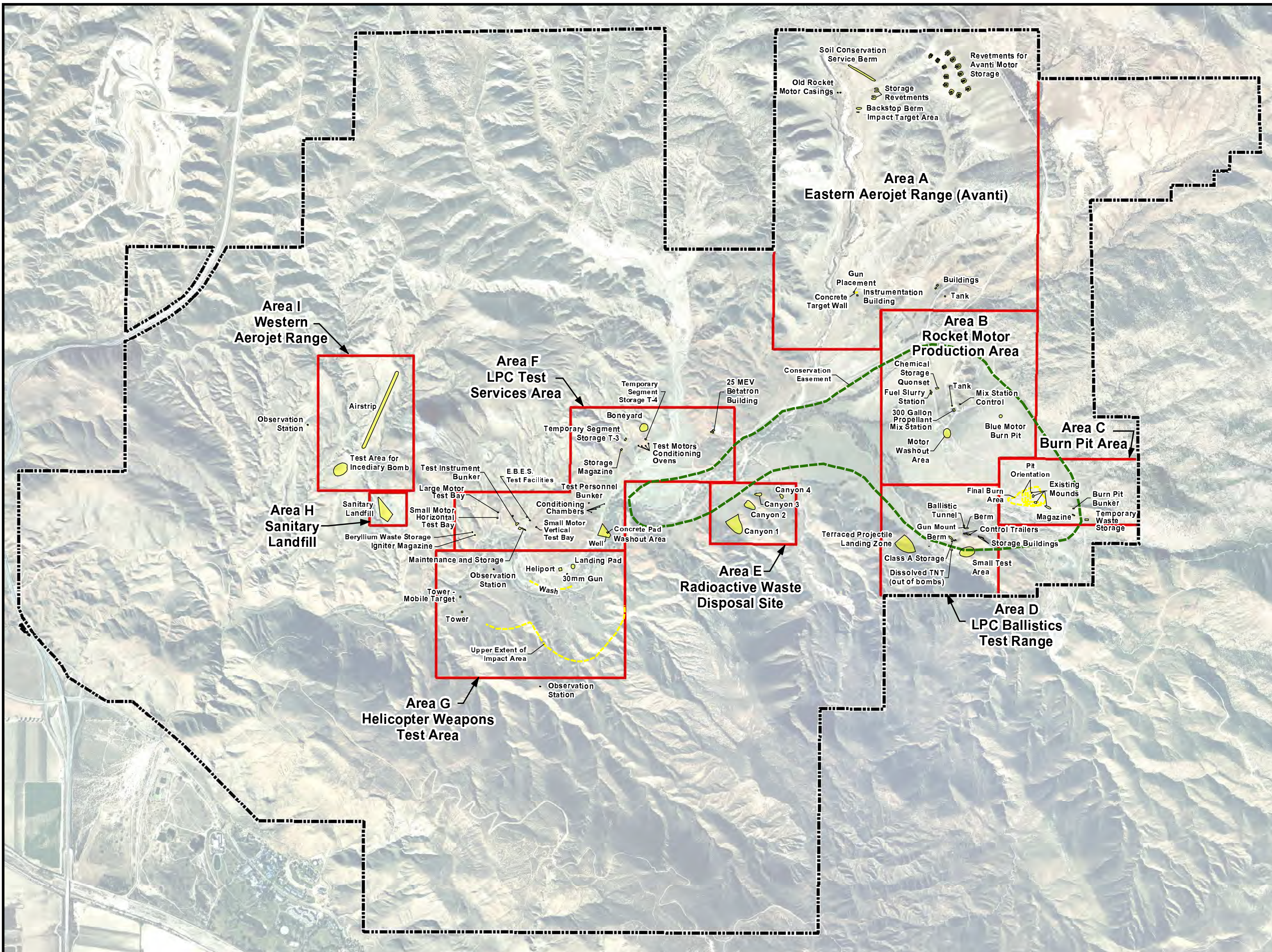
Beaumont Site 1

Figure 1-1
Regional Location of
Beaumont Site 1



Tetra Tech, Inc.

June 2006



Adapted from: February 2002 aerial photograph.

LEGEND

- Beaumont Site 1 Property Boundary
- Historical Operational Area Boundary
- Conservation Easement

Notes: Beaumont Site 1 property boundary is approximate.

Beaumont Site 1

**Figure 1-2
Historical Operational Areas,
Site Features, and
Conservation Easement**

Historical Operational Area A – Eastern Aerojet Range

Between 1970 and 1972, Aerojet leased an area along the eastern (referred to as the Eastern Aerojet Range) portion of the Site. The Eastern Aerojet Range was used periodically for research and development experimentation on several types of rounds for long-range 30-mm weapons. Avanti, a highly classified project, utilized the land directly east of the Eastern Aerojet Range including several U-shaped revetments for the storage of explosive materials and motors. Due to its highly classified status, the purpose of the Avanti project and its operational procedures are unknown (Radian, 1986).

Historical Operational Area B – Rocket Motor Production Area

The Rocket Motor Production Area (RMPA), also known as the Propellant Mixing Area, was used for the processing and mixing of rocket motor solid propellants. The rocket motor production process consisted of: 1) fuel slurry station, 2) mixing station, and 3) cast and curing station.

If a defect was found in the solid propellant mix, the rocket motor was scrapped. The solid propellant was removed from the casings by water jetting at the motor washout located south of the mixing station (Radian, 1986).

In 1973, an area east of the mixing station, known as the blue motor burn pit, was utilized for the destruction of four motors, which included a motor with “Maloy blue” solid propellant (Radian, 1986).

Historical Operational Area C – Burn Pit Area

The BPA consisted of three primary features: 1) chemical storage area, 2) burn pits, and 3) the beryllium test stand. Hazardous waste materials generated at the Site were stored in 55-gallon drums on a concrete pad east of the burn pits at the chemical storage area until enough material was generated for a burning event. The hazardous materials burned in the pits included: ammonium perchlorate, wet propellant from motor washout, dry propellant, batches of out-of-specification propellant, various kinds of adhesives, resin curatives such as polybutadiene acrylonitrile/acrylic acid copolymer, burn rate modifiers such as ferrocene, pyrotechnic and ignition components, packaging materials (e.g., metal drums, plastic bags, and paper drums), and solvents (Radian, 1986).

On the south side of the spur, where the burn pit instrumentation bunker was located, there was a one-time firing of small beryllium research motors (Radian, 1986).

Historical Operational Area D – LPC Ballistics Test Range

The LPC Ballistics Test Range facilities included gun mounts, a ballistic tunnel, and storage buildings and trailers. Guns were tested by firing through the tunnel toward a terraced hill. Live rounds were not

used although projectiles were often specially shaped and weighted to simulate actual live rounds (Radian, 1986). Another major project conducted in this area was experimentation on a rocket-assisted projectile to test penetration capability. Additional experiments included impact testing of various motors and pieces of equipment (Radian, 1986).

Class A explosives were reportedly stored in two (2) or three (3) 10-foot by 10-foot buildings located behind a berm. A small canyon behind the hill to the south of the former storage buildings was used as a small test area for incendiary bombs. An incendiary bomb was detonated in the center of drums containing various types of fuel (e.g., jet fuel, gasoline, and diesel) set in circles of different radii to observe shrapnel and penetration patterns. At a small area near the bend in the road, acetone was used to dissolve 2,4,6-trinitrotoluene (TNT) out of projectiles before they were fired (Radian, 1986).

Historical Operational Area E – Radioactive Waste Disposal Site

During 1971, low-level radioactive waste was buried in one of four canyons southeast of the LPC test services area as reported by former Site employees. In 1990, the radioactive waste was located and removed. The analytical results indicated that detected concentrations were within the range of naturally occurring concentrations (Radian, 1990).

Historical Operational Area F – LPC Test Services Area

The LPC Test Services Area included the following features: 1) three (3) bays for structural load tests, 2) a 13-foot-diameter spherical pressure vessel, 3) six (6) temperature conditioning chambers, 4) five (5) environmental chambers, 5) a 25-million electron volt (MeV) Betatron for X-raying large structures, 6) personnel and instrumentation protection bunkers, and 7) supporting work shops and storage areas (Radian, 1986).

If defects were identified during the integrity and environmental testing activities, the rocket motors were taken to a secondary washout area located south of the conditioning chambers adjacent to Potrero Creek (Radian, 1986).

Rocket motor structural load testing under static and captive firing conditions occurred at the LPC test bays. During several of the initial tests conducted at Bay 309, the readied motor exploded instead of firing (Radian, 1986).

Historical Operational Area G – Helicopter Weapons Test Area

The helicopter weapons test area was used to develop equipment for handling helicopter weapons systems. The facilities within this area included a hanger (Building 302), helicopter landing pad,

stationary ground mounted gun platforms, and a mobile target suspended between towers. The primary project at this test area was testing of both stationary guns and guns mounted on helicopters. Experimentation also was performed on the solid propellant portion of an armor-piercing round. The majority of rounds were fired into the side of the creek wash, about 100 yards to the south of the hanger. A longer impact area labeled with distance markers was located in the canyon to the south of the wash. Projectiles were steel only; warheads were not used during tests at this facility (Tetra Tech, 2003a).

Historical Operational Area H – Sanitary Landfill

A permitted sanitary landfill was located along the western side of the Site. The permit for the landfill permitted LPC to dispose of trash such as paper, scrap metal, concrete, and wood generated during routine daily operations. Lockheed policy strictly dictated that hazardous materials were not to be disposed of at this landfill. The trenches were later covered and leveled, with only an occasional tire, metal scrap, or piece of wood remaining on the surface (Tetra Tech, 2003a).

Historical Operational Area I – Western Aerojet Range

Between 1970 and 1972, Aerojet leased an area along the western (referred to as the Western Aerojet Range) portion of the Site. LPC conducted an incendiary test with a 500-pound bomb at the southwest end of the Western Aerojet Range. This test was reportedly similar to testing performed at the LPC Ballistics Test Area. According to a historical report prepared by Radian in 1986, the Western Aerojet Range was originally leveled to be used as an airstrip (Radian, 1986). Based on employee interviews, the airstrip may have been used only on one occasion (Tetra Tech, 2003a).

Post LPC and Aerojet Facility Usage

LMC leased portions of the Site to several outside parties for use in various activities (Radian, 1986; Tetra Tech, 2003a). The International Union of Operating Engineers (IUOE) utilized the Site from 1971 through 1991 for surveying and heavy equipment training. The main office of the IUOE was formerly located within Bunker 304 of Historical Operational Area F (LPC Test Services Area). The IUOE earth-moving activities involved maintaining roads and reshaping various parts of the Site, primarily within Historical Operational Areas F and G.

On several occasions, General Dynamics utilized Historical Operational Area B (Rocket Motor Production Area) for testing activities (Radian, 1986). In 1983 and 1984, General Dynamics conducted weapons testing of a Viper Bazooka and Phalanx Gatling gun.

Structural Composites used the steep terrain of the Site for vehicle rollover tests on a number of

occasions. Structural Composites also conducted heat and puncture tests on pressurized fiberglass and plastic reinforced cylinders. The tests involved shooting a single 30-caliber round at the cylinders and recording the result (Radian, 1986).

1.2 PREVIOUS GROUNDWATER MONITORING

Water level measurements have been collected at the Site since 1983 (Tetra Tech, 2003b). Monthly water level measurements were collected between 1991 and 1992. Between 1993 and 1994, water level measurements from wells at the Site were collected periodically. During 1995, water level measurements from wells at the Site were collected on a monthly basis. Quarterly water level measurements were collected between 1996 and 1998, and semiannual water level measurements were collected between 1999 and 2002. From 2003 onward, quarterly water level measurements have been collected.

Water quality monitoring has been conducted at the Site since 1986. A summary of remedial investigations, including associated well installation and monitoring activities, is provided in the *Revised Groundwater Sampling and Analysis Plan* (Tetra Tech, 2003b). Baseline groundwater sampling was performed on 111 wells between February 1993 and March 1993. Since 1993 various subsets of the well network have been sampled at a minimum, semiannually.

1.3 RECENT ENVIRONMENTAL ACTIVITIES

Between November and December 2005, geophysical profiles and surveys were performed at the Site to help in refining the CSM, aid in future groundwater monitoring well placement and help assess the possible influence of faulting on groundwater flow in and around the BPA. The profiles were used to determine formation velocities in the vicinity of selected monitoring wells with subsequent comparison of those to data collected during the drilling of each well. The surveys consisted of reflections lines and situated so as to cross the locations of published faults (Leighton and Associates, 1983). A complete description of the geophysical field activities and the results of the geophysical profiles and surveys will be submitted to the DTSC in the *Groundwater Monitoring Well Installation Work Plan*, being prepared by Tetra Tech.

1.4 CURRENT GROUNDWATER MONITORING PROGRAM

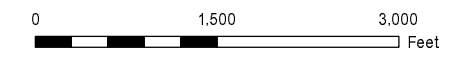
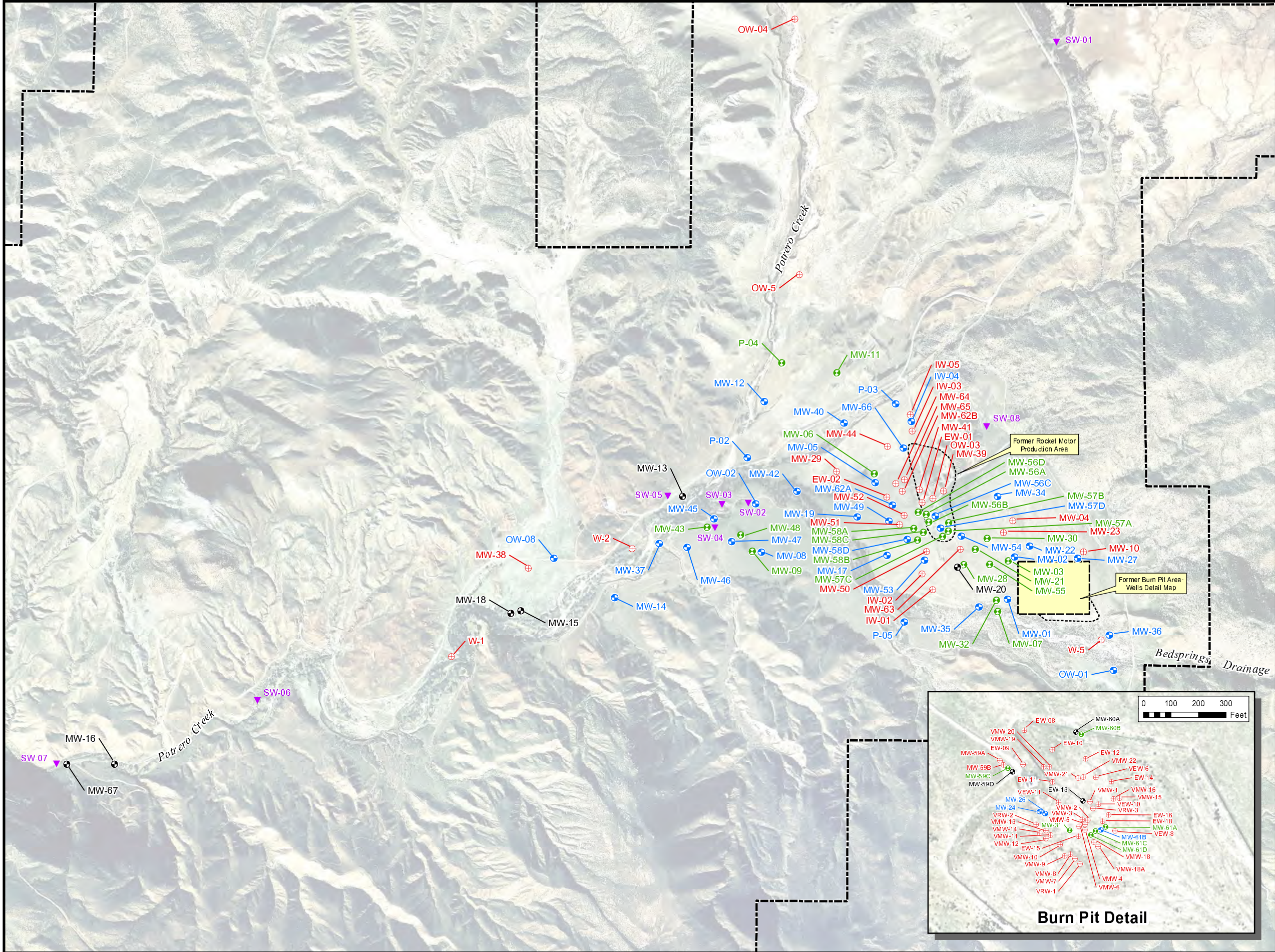
The current GMP, outlined in the *Revised Groundwater Sampling and Analysis Plan* (Tetra Tech, 2003b), includes groundwater level measurements from 109 wells on a quarterly basis and water quality monitoring on 28 wells biennially, 37 wells annually, and 9 wells semiannually. The remaining 35 wells were identified as redundant and are not sampled. In addition to groundwater monitoring, surface water samples are collected, at a minimum, semiannually (during the second and fourth quarters of each year)

from up to 10 locations. Groundwater and surface water samples are analyzed for volatile organic compounds (VOCs), perchlorate, and 1,4-dioxane. Selected testing for metals has also been performed.

Based on groundwater evaluations described in the *Revised Groundwater Sampling and Analysis Plan* (Tetra Tech, 2003b), Site wells were classified using VOC sampling results based on temporal trends, spatial distribution, and other qualitative criteria. Wells were classified as horizontal extent wells, vertical distribution wells, increasing contaminant trend wells, remedial monitoring wells, guard wells and redundant wells. The primary criterion utilized in determining the sampling frequency was the well classification:

- Horizontal extent wells are used to assess the horizontal extent of chemicals of potential concern (COPC) and their plume shape. These wells are monitored on an annual basis.
- Vertical distribution wells are used to assess the vertical migration of COPC and are monitored on a biennial basis.
- Increasing contaminant trend wells are monitored on an annual basis, however, the relative magnitude of the change and importance of the sampling point is evaluated in determining if an increase in monitoring frequency to semiannual is warranted.
- Guard wells are those wells used as an early warning to detect contaminants for protection of private and municipal wells. Guard wells are also those wells used to monitor possible off-site migration of affected groundwater. These wells are monitored on a semiannual basis.
- Redundant wells are not required to be sampled.
- Active groundwater remedial system wells are monitored on a semiannual basis, during periods of routine (i.e. normal and stable) remediation system operation. More frequent monitoring may be required during system startup.

As part of the GMP for the Site, up to 10 surface water locations are sampled at a minimum, semiannually. Figure 1-4 shows the locations and frequency of groundwater and surface water sampling at the Site.



Adapted from: February 2002 aerial photograph.
Well locations from Hillwig and Goodrow survey, 2003.

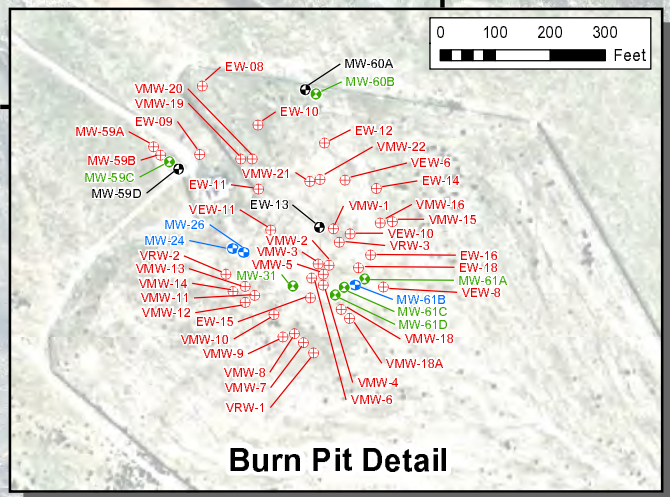
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- Beaumont Site 1 Property Boundary
- Surface Water Sampling Point (Sampled at a minimum semiannually)

WELL SAMPLING FREQUENCY

- Semiannual
- Annual
- Biennial
- Redundant (Not Sampled)

Notes: Beaumont Site 1 property boundary is approximate.
Last Surface Water sampling point (not shown) is generally located downstream along Potrero Creek between SW-07 and property boundary.
First Surface Water Sampling point (not shown) is located on Potrero Creek or Bedsprings Drainage depending on the source of flow.
Sampling locations in close proximity are modified for presentation.



Beaumont Site 1
Figure 1-3
Water Quality Monitoring Locations and Sampling Frequency

2.0 CONCEPTUAL SITE MODEL

The following subsections describe the current CSM based on information available prior to the collection of data presented in this Report. This discussion is divided into four subsections: physical setting, geology, hydrogeology, and distribution of affected groundwater.

2.1 PHYSICAL SETTING

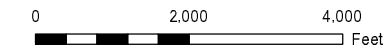
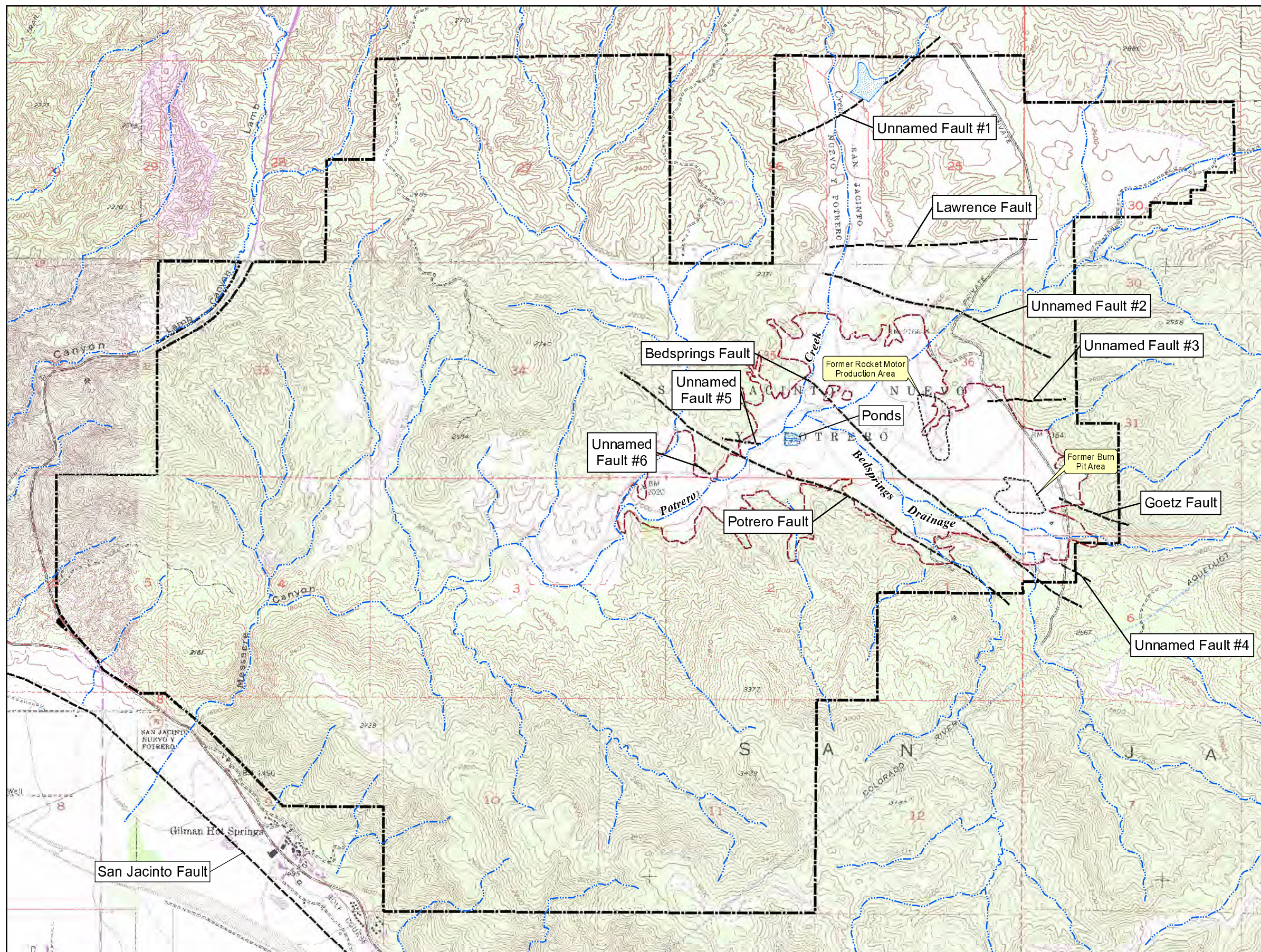
The Site is located south of the city of Beaumont, in a semi-arid region, at the northern end of the Peninsular Ranges Geomorphic Province (Harden, 1998). The Peninsular Ranges Province is dominated by a series of northwest-oriented mountain ranges extending from the Baja California Peninsula north to the Transverse Ranges, near the San Jacinto and San Bernardino Mountains. Locally, the Site is located in a small valley (known as San Jacinto Nuevo y Potrero) in the northeastern foothills of the San Jacinto Mountains (Figure 2-1) [Radian, 1990; Radian 1992]. The San Jacinto Nuevo y Potrero valley extends from the San Gorgonio Pass to the San Jacinto Valley and decreases approximately 1,000 feet in elevation from north to south. Southwest of San Jacinto Nuevo y Potrero valley, the topographic gradient of the valley steepens toward Massacre Canyon and flattens out when it reaches the San Jacinto Valley.

2.1.1 Precipitation

Southern California has a Mediterranean climate which is characterized by mild wet-winters and warm dry-summers. The wettest months at the Site are December through March. The Riverside County Flood Control District has two weather stations in the general area of the Site, the Beaumont National Weather Service (NWS) station and the San Jacinto NWS station. The locations of the stations are included in Figure 1-1 and Table 2-1 presents a monthly and annual summary of the precipitation data.

2.1.2 Surface Water

The San Jacinto Nuevo y Potrero valley watershed drains approximately 35 square miles (Tetra Tech, 2002). The valley is roughly triangular in shape, and the valley floor covers approximately 800 acres. The valley is primarily drained by Potrero Creek, an ephemeral stream which follows the valley from north to south before turning southwest to pass through Massacre Canyon toward its convergence with the San Jacinto River. Potrero Creek is fed by local tributary drainage and storm water runoff from the city of Beaumont as well as other ephemeral streams in the southern and eastern portions of the Site. The largest of the tributary drainages is Bedsprings Creek, which is located southwest of the former RMPA and former BPA. In general, creeks are dry except during and immediately after periods of heavy rainfall. However, small springs and seeps occur in Potrero Creek, in the western portion of the Site, west of Massacre Canyon (Figure 2-1).



Adapted from:

USGS 7.5' Topographic Quadrangles, El Casco, Lakeview, San Jacinto, and Beaumont.

Faults from Hydrogeologic Investigations for Water Resources Development, Leighton and Associates, 1983.

LEGEND

- Beaumont Site 1 Property Boundary
- Fault
- Intermittent Creek/Drainage
- Mt. Eden/Alluvium Surface Contact

Note: Beaumont Site 1 property boundary is approximate.

Beaumont Site 1

Figure 2-1 Physical Setting

Table 2-1 Summary of Precipitation – Beaumont and San Jacinto NWS Monitoring Stations

Beaumont Site 1

Beaumont NWS Monitoring Station (for the years 1888 - 2005)														
Precipitation (inches)	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Mean Monthly	Annual Total
Mean	0.09	0.23	0.29	0.62	1.17	2.00	2.86	2.91	2.53	1.02	0.53	0.09	1.19	14.20
Median	0.00	0.00	0.00	0.08	0.77	1.40	1.82	2.31	1.61	0.52	0.10	0.00	1.15	13.77
Maximum	2.10	2.80	4.41	6.82	4.99	14.43	18.80	12.81	11.20	9.10	4.83	1.70	3.30	39.60
Minimum	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
San Jacinto NWS Monitoring Station (for the years 1886 - 2005)														
Precipitation (inches)	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Mean Monthly	Annual Total
Mean	0.10	0.20	0.29	0.54	0.95	1.49	2.18	2.14	1.92	0.86	0.36	0.06	0.93	10.96
Median	0.00	0.00	0.00	0.15	0.68	1.09	1.55	1.52	1.40	0.47	0.10	0.00	0.84	10.07
Maximum	1.50	2.32	4.73	5.64	6.47	11.29	13.70	10.30	7.80	6.89	3.40	1.00	2.33	28.00
Minimum	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Notes:														
NWS - National Weather Service.														

Numerous springs (as many as 50) were located in the valley prior to construction of the San Jacinto tunnel (located approximately 4,000 feet southeast and 500 feet lower in elevation than the former BPA) (Ransome, 1932; Leighton and Associates, 1983). It was reported that the number of springs in the valley was significantly reduced following completion of the tunnel in the 1930s.

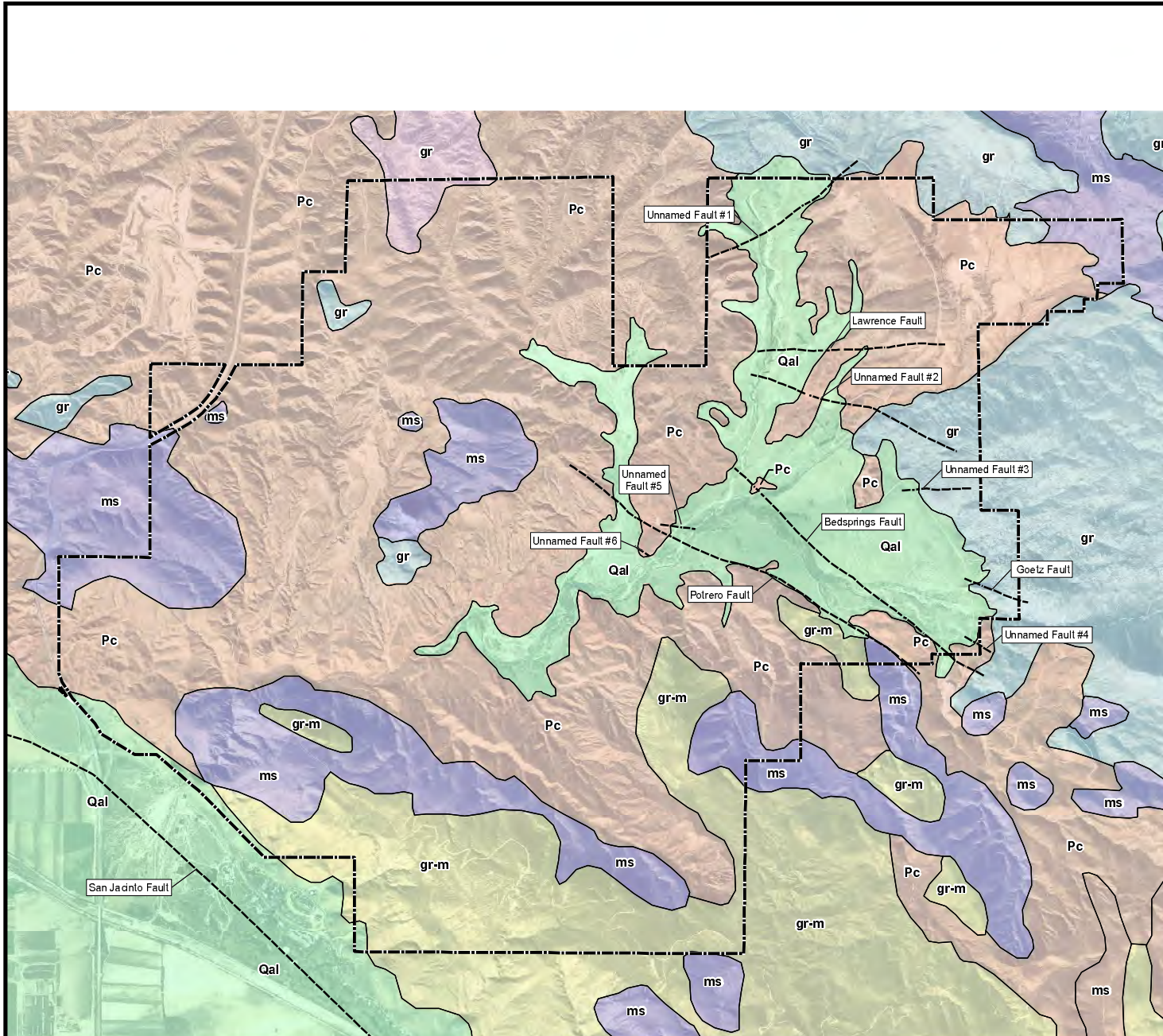
Currently, there are two artificial ponds at the Site (Figure 2-1). The ponds were constructed in an area of shallow groundwater east of the Potrero Fault and appear to be sustained by a localized upward flow of groundwater within the pond excavations (Radian, 1992; Tetra Tech, 2002).


2.2 GEOLOGY

The following Subsections describe the regional and local geology in the area of the Site based on previous investigations and reports.

2.2.1 Regional Geology








Regional geology and stratigraphy in the Site vicinity was mapped by Dibblee (1981) [Figure 2-2]. Geologic units present in the area, from oldest to youngest, include: the Mesozoic granitic/Paleozoic to middle Mesozoic age metasedimentary (Granitic/Metasedimentary) basement complex rocks; sedimentary deposits of the Pliocene to Pleistocene age Mount Eden Formation; overlain by the sedimentary San Timoteo Formation; and Quaternary alluvium (Radian, 1990).




 0 2,000 4,000 6,000 Feet


Adapted from:
 Geologic Map of California - Santa Ana Sheet
 California Division of Mines and Geology, 1966.

Faults from Hydrogeologic Investigations for Water Resources Development, Leighton and Associates, 1983.

LEGEND	
	Beaumont Site 1 Property Boundary
	Fault
Geology	
	Qal Alluvium
	Pc Undivided Pliocene nonmarine
	gr-m Pre-Cenozoic granitic and metamorphic rocks
	gr Mesozoic granitic rocks
	ms Pre-Cretaceous metasedimentary rocks

Note: Beaumont Site 1 property boundary is approximate.

Beaumont Site 1
Figure 2-2
Regional Geology

 Tetra Tech, Inc. June 2006

2.2.2 Local Geology

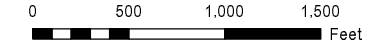
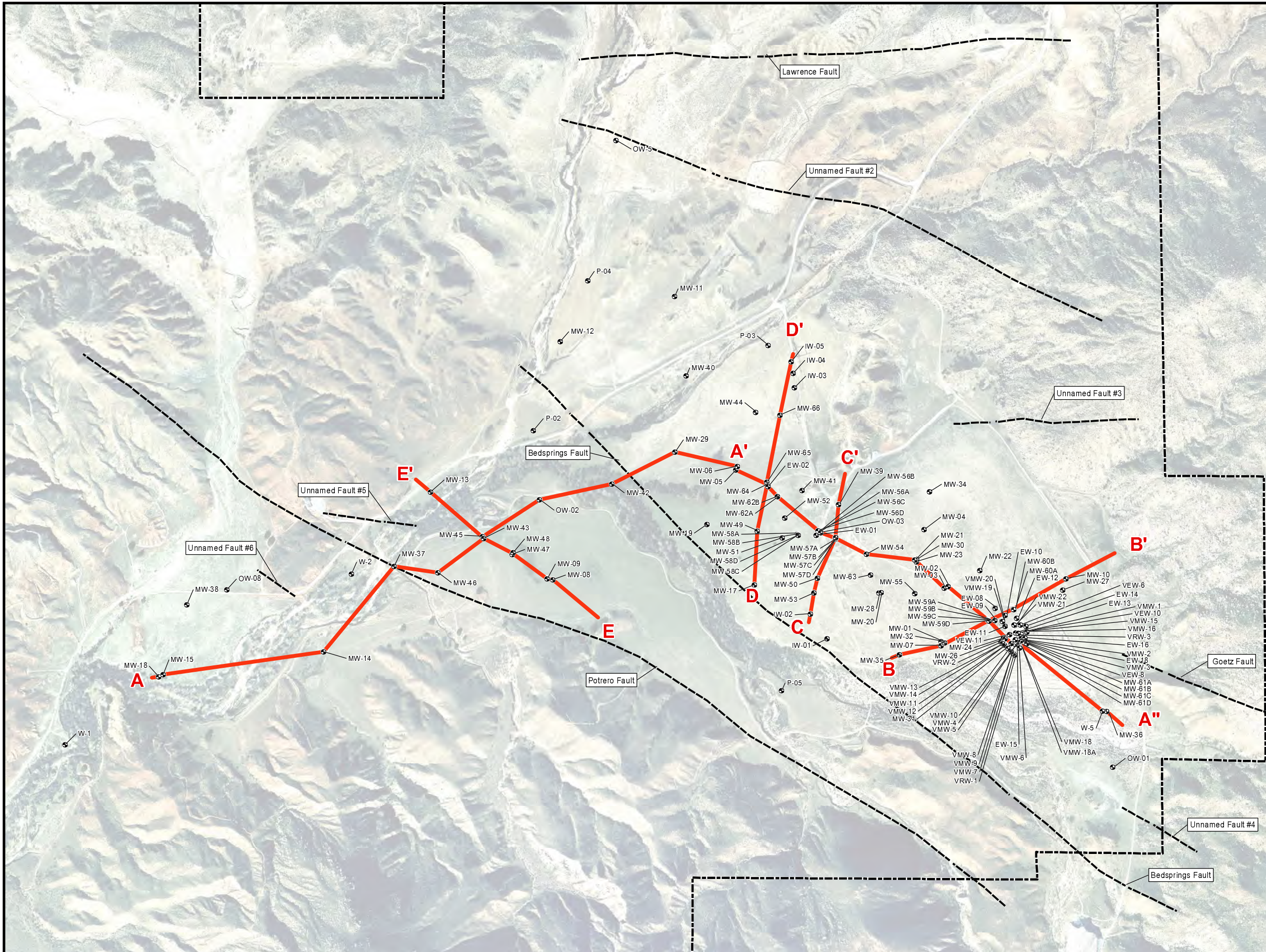
Findings from geologic studies conducted at the Site are consistent with the regional geologic mapping performed by Dibblee (1981). In general, there are three (3) stratigraphic units that exist beneath the Site: Quaternary alluvium, the Mount Eden Formation (weathered and unweathered portions), and the Granitic/Metasedimentary basement complex. The granitic basement complex is not discussed further since it is only present at depths greater than 200 feet below ground surface (bgs) and is estimated to be at least 50 feet below the base of affected groundwater. A geologic cross section location map is presented in Figure 2-3. Figure 2-4 presents a cross section of the geologic contact of the Mount Eden Formation and overlying alluvium, local faulting (Potrero and Bedsprings faults), and the slope of the valley along the longitudinal axis. Figures 2-5 through 2-8 present cross sections of the geologic contact of the Mount Eden Formation and the overlying alluvium along lines approximately perpendicular to the longitudinal axis of the valley (i.e. Figure 2-4).

Quaternary Alluvium

Quaternary alluvium was deposited as a result of erosion and subsequent infilling of channels in older underlying rocks, predominantly the Mount Eden Formation (Radian, 1992). The present day surface of the alluvium within the valley slopes gently towards existing stream channels and is then incised about 5 to 15 feet along Bedsprings Creek and its tributaries and up to 30 feet or more in the northern portion of Potrero Creek. The alluvium extends laterally to the edges of valley and up stream channels to the north and a short distance up the stream channels on the south and east sides of the valley. To the southwest, alluvium becomes narrower along Potrero Creek towards the entrance of Massacre Canyon and is not present in lower reaches of the canyon where the stream course is less than 50 feet wide (Radian, 1992).

At the Site, alluvium is predominantly sand and silty sand with interbedded gravels, sands, silts, and clays, with the predominant lithologies being sand and silty sand (Radian, 1992). In general, the base of the alluvium is coarser grained with shallower finer grained material. In northern and western portions of the valley, the alluvium is finer grained where source material is the finer grained San Timoteo Formation (a very fine-grained siltstone to medium-grained silty sand). In the northeastern portion of the valley where the source material is the Mount Eden Formation or granitic rocks, the alluvium is generally fine to coarse grained.

As expected with alluvial deposits, the lithology is laterally heterogeneous and inferred lenses occur which usually cannot be correlated between borings. Coarse grained materials including pebbles and gravels are present at various depths and tend to be more prominent towards the center of the valley than



Adapted from: February 2002 aerial photograph.
 Published fault locations from Hydrogeologic Investigations for Water Resources Development Leighton and Associates, 1983.

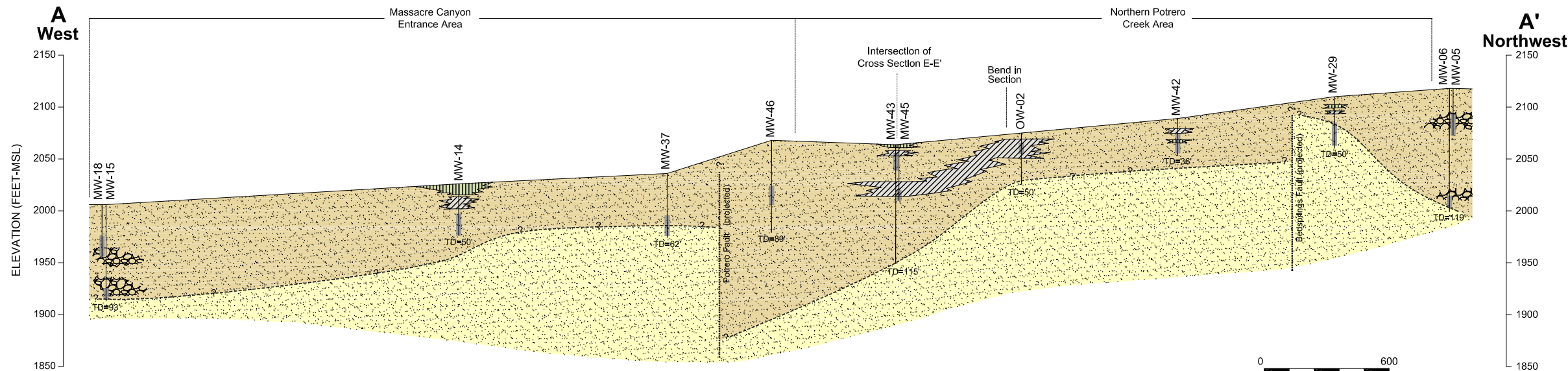
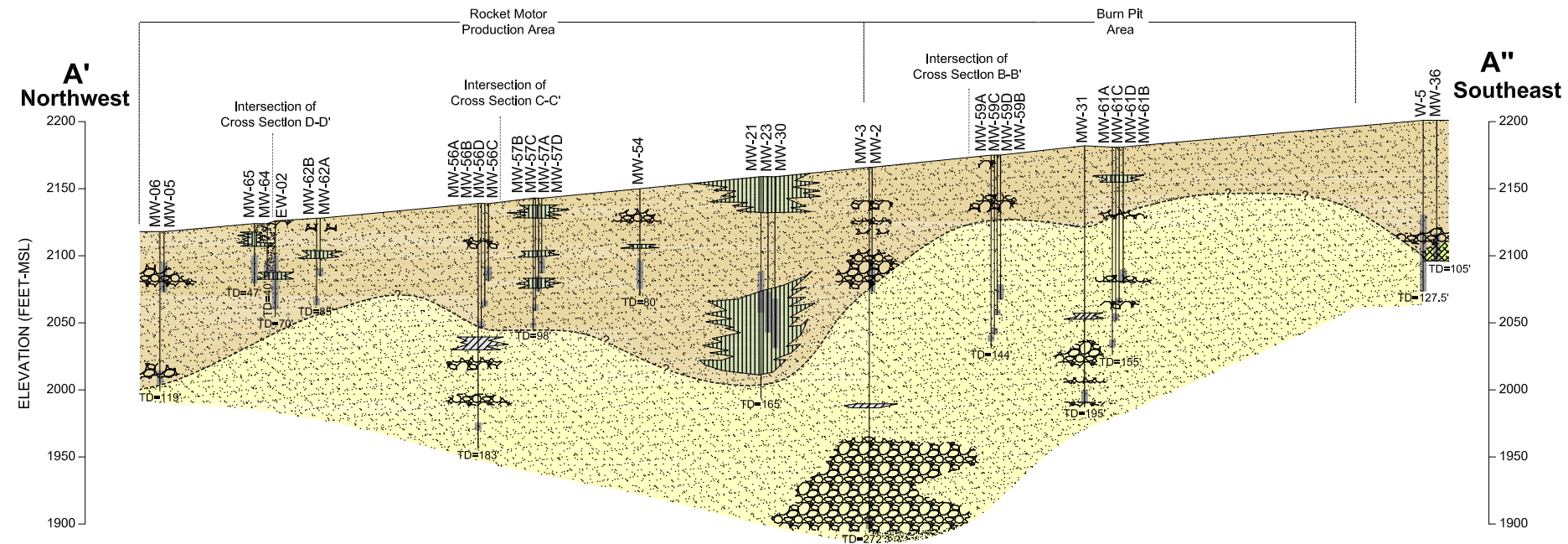
LEGEND

- Beaumont Site 1 Property Boundary
- Cross Section Location
- Fault
- Well Location

Notes: Beaumont Site 1 property boundary is approximate.

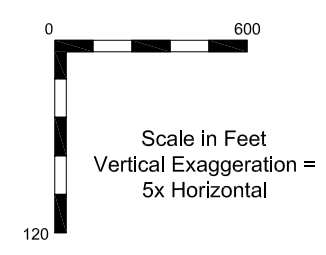
Beaumont Site 1

**Figure 2-3
 Cross Section
 Location Map**



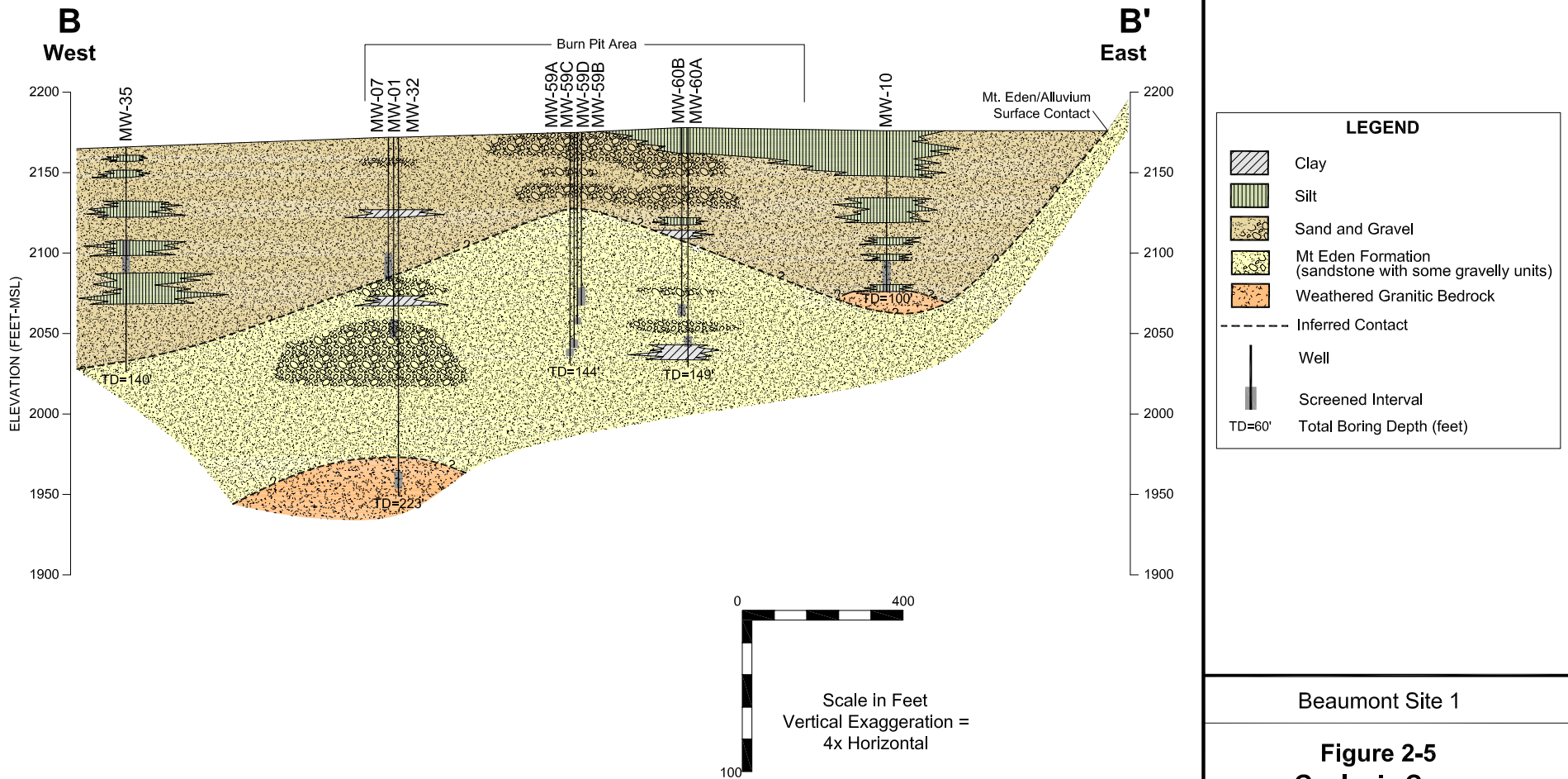
LEGEND

- Clay
- Silt
- Sand and Gravel
- Mt Eden Formation (sandstone with some gravelly units)
- Weathered Granitic Bedrock/Boulder
- Inferred Contact
- Well
- Screened Interval
- TD=60' Total Boring Depth (feet)



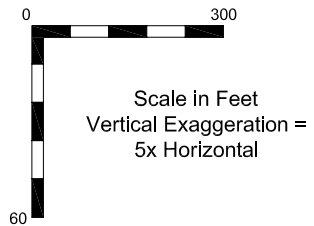
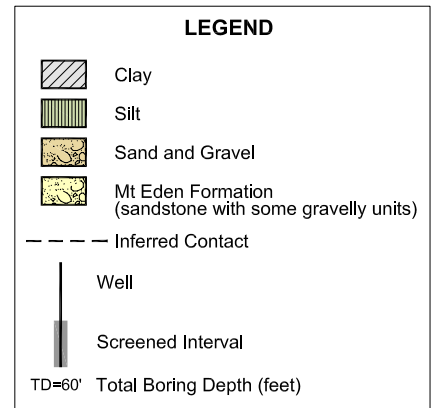
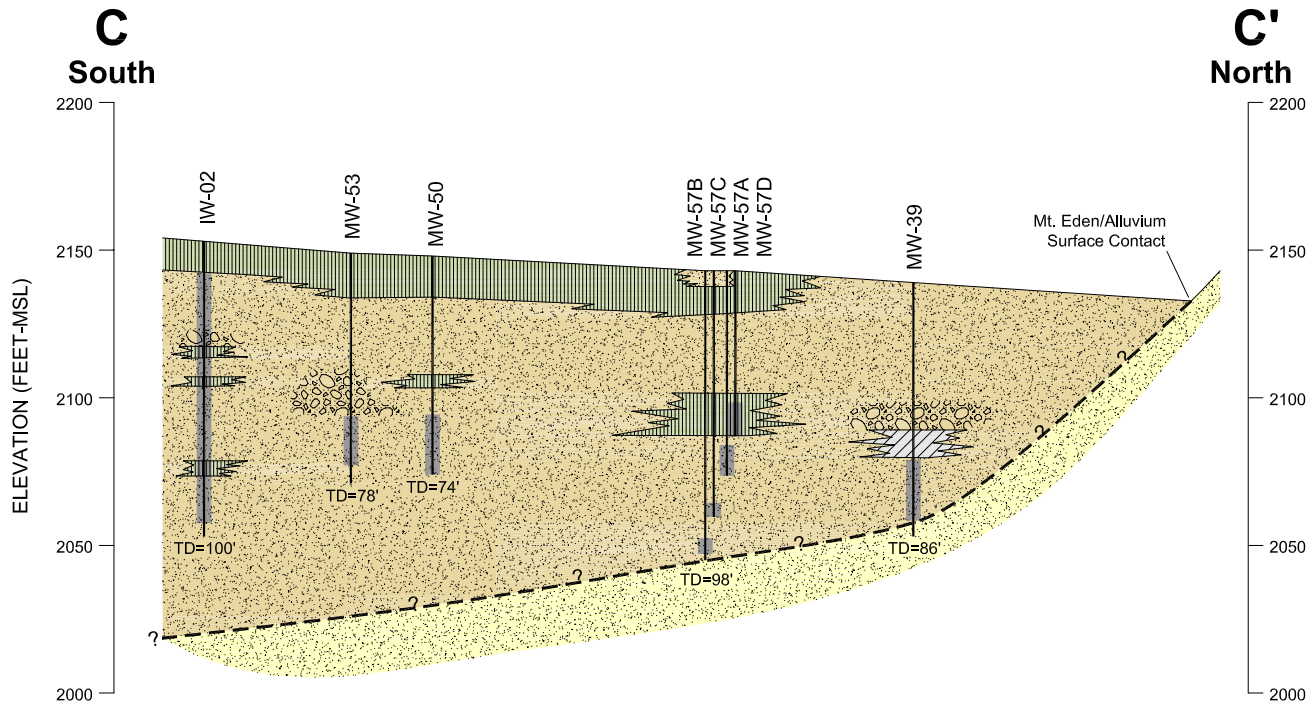
Beaumont Site 1

Figure 2-4
Geologic Cross
Section A-A'-A''



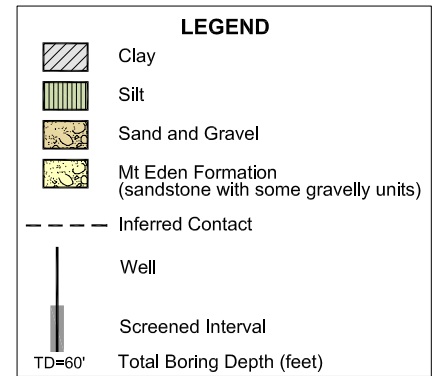
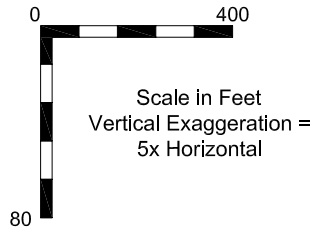
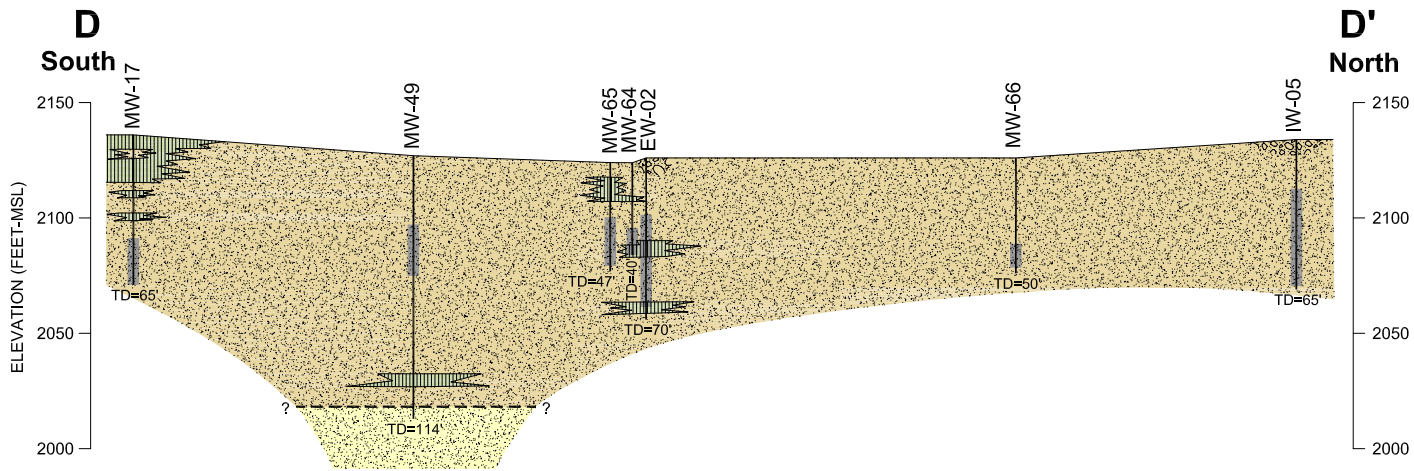
Beaumont Site 1

Figure 2-5
Geologic Cross
Section B-B'



Beaumont Site 1

**Figure 2-6
Geologic Cross
Section C-C'**



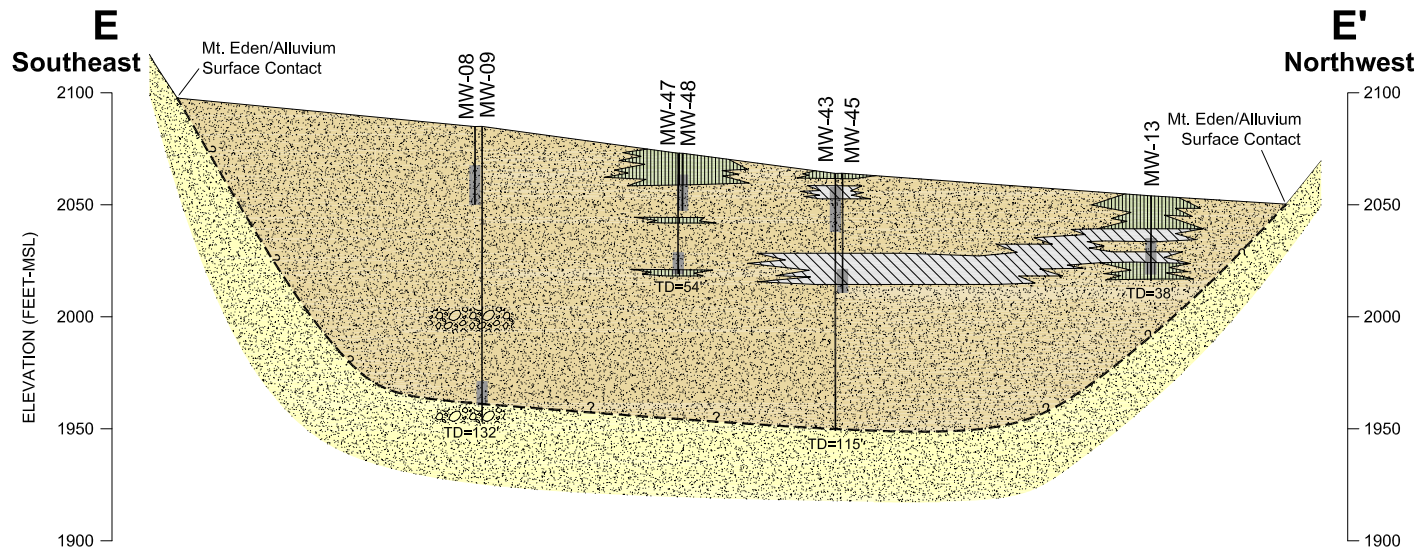
Beaumont Site 1

Figure 2-7
Geologic Cross
Section D-D'



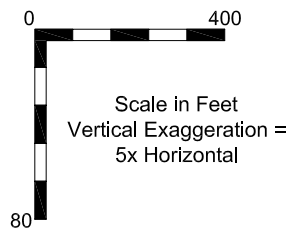
Tetra Tech, Inc.

June 2006



LEGEND

- Clay
- Silt
- Sand and Gravel
- Mt. Eden Formation (sandstone with some gravelly units)
- Inferred Contact
- Well
- Screened Interval
- Total Boring Depth (feet)



Beaumont Site 1

**Figure 2-8
Geologic Cross
Section E-E'**



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June 2006

on the fringes. In the eastern portion of the Site, near the former RMPA and former BPA, fine grained sediments including silts and sandy silts, ranging in thickness from 10 to 25 feet, were observed in shallow alluvium. In addition, a 10 to 15 foot clay layer was observed in the central portion of the valley near the convergence of Potrero Creek and Bedsprings Creeks.

Mount Eden Formation

The varying thickness of the Mount Eden Formation at the Site is the result of faulting and erosional topography of the pre-Pliocene bedrock surface (Radian, 1992). Similarly, the irregular Mount Eden Formation/alluvium contact is a result of erosional features combined with displacement and/or offset from faulting in the area.

Stratigraphic information for the Mount Eden Formation is primarily limited to the former BPA and former RMPA since only a few borings west of the former RMPA (topographically and hydro-geologically down gradient) have penetrated the unit. Where exposed, the Mount Eden Formation forms steep-sided ridges around the perimeter of the valley. Where encountered in boreholes, the Mount Eden Formation varies from consolidated to loose and is similar to the overlying alluvium. Locally, the Mount Eden Formation is primarily a fine- to coarse-grained sandstone with isolated gravelly lenses. Beneath the former BPA and near the former RMPA, similar rounded or flat-topped steep-sided ridges extend into the valley in the subsurface.

Faulting

Based on previous geologic studies, the Site is situated between the San Andreas Fault System (located to the north) and the San Jacinto Fault System (located to the south). Numerous smaller faults, assumed to be associated with movement along these two (2) major fault systems, are found within the Site (Leighton and Associates, 1983). Several faults near the Site have been mapped by Dibblee (1981) and Leighton and Associates (1983). Within the immediate vicinity of the former RMPA and former BPA, three (3) faults have been identified by name (Bedsprings, Goetz, and Potrero) and six (6) others have been identified, but as yet remain unnamed (Ransome, 1932; Leighton and Associates, 1983; Radian, 1992; Tetra Tech, 2003a). Figures 2-2 and 2-3 display the locations of identified faults in the immediate vicinity of the former RMPA and former BPA.

Reportedly, a northwesterly trending graben bounded by the Potrero Fault and Bedsprings Fault (Figure 2-2) is situated southwest of the former RMPA and former BPA (Leighton and Associates, 1983). Although faulting was reported to offset the Mount Eden Formation, no conclusive evidence of

displacement of recent alluvial material was found. However, alluvial thickness decreases from about 160 feet at the southeast end to about 40 feet at the northwest end of the Portrero Fault.

2.3 HYDROGEOLOGY

Several previous reports discuss in detail the occurrence and movement of groundwater at the Site (Leighton and Associates, 1983; Radian, 1990; Radian, 1992). A summary of general findings from these reports is provided in this section along with an update of current conditions based on recent investigations and data collected (Tetra Tech, 2006).

As discussed in Section 1.3, a geophysical survey was performed at the Site to help assess the possible influence of faulting on groundwater flow in and around the BPA. A complete description of the geophysical field activities and the results of the geophysical survey will be submitted to the DTSC in the *Groundwater Monitoring Well Installation Work Plan*, being prepared by Tetra Tech.

Groundwater occurs in each of the major geologic units beneath the Site; the Quaternary alluvium, Mount Eden Formation, and the Granitic/Metasedimentary basement complex. Groundwater is present in the alluvium in the majority of the valley except in areas where the underlying Mount Eden Formation rises above the surrounding water table. In general, groundwater is present in weathered and unweathered portions of the Mount Eden Formation, either where alluvium is not present at the water table or at depth below saturated alluvium.

Reportedly, groundwater in the Granitic/Metasedimentary basement complex occurs only in fractures and joints at great depth and artesian conditions were encountered during drilling of deep borings into this unit (Radian, 1992). Based on one (1) well screened in the Granitic/Metasedimentary basement complex rock (MW-32), the water level is generally 10 to 20 feet lower than water levels in nearby wells screened within the Mount Eden Formation. This appears to support previous studies, which indicated that portions of the Mount Eden Formation can act as a confining layer separating shallow unconfined groundwater from deep groundwater in the Granitic/Metasedimentary basement complex rocks (Radian, 1992).

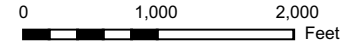
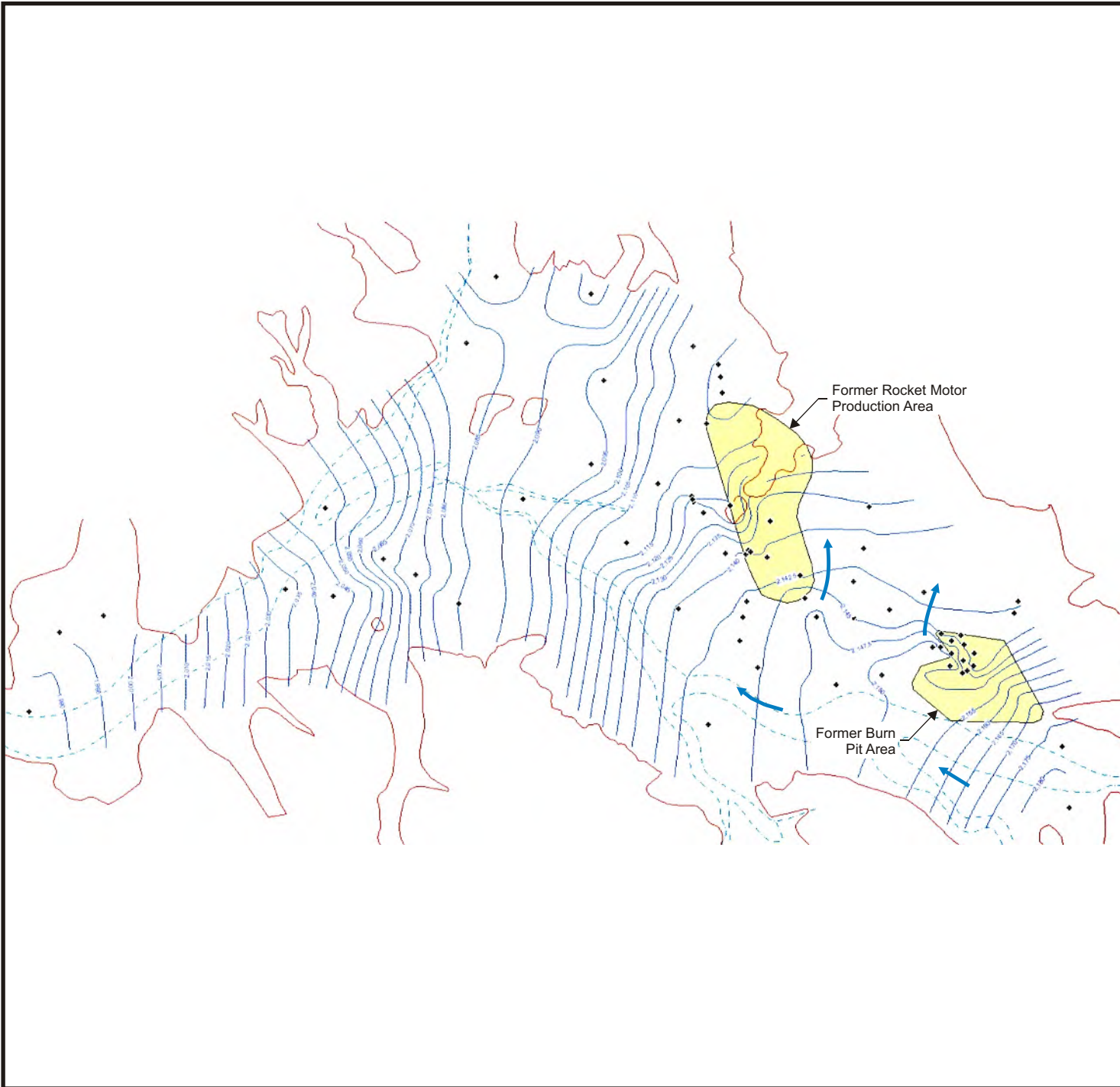
In general, the GMP focuses on monitoring groundwater within the alluvium and the shallow/weathered Mount Eden Formation where affected groundwater is present. Affected groundwater appears limited to these units and does not appear to extend into the deeper Mount Eden Formation or Granitic/Metasedimentary basement complex.

Groundwater Flow

Shallow groundwater flow at the Site occurs mainly through alluvium and the weathered portion of the Mount Eden Formation. In general, as indicated above, alluvium and the weathered portion of the Mount Eden Formation consist of alluvial deposits from former streambeds, floodplains, lakes, and alluvial fans. Although the alluvium and the weathered portion of the Mount Eden Formation are two different geologic units, potentiometric heads, water level responses to seasonal recharge, and water quality data indicate that the two units are in hydraulic communication and may be considered a single hydrostratigraphic unit (HSU). A HSU is a formation, part of a formation, or a group of formations in which there are similar hydrologic characteristics that allow for grouping into aquifers and associated confining layers (Domenico, et. al, 1990).

Generally, groundwater flows northwest from the former BPA, beneath the former RMPA and towards Potrero Creek. Groundwater flow then trends southwest and generally parallel to the flow direction of Potrero Creek (into Massacre Canyon). However, the groundwater flow direction from the former BPA down-gradient through the former RMPA appears to change between periods of low precipitation (dry periods) and periods of high precipitation (wet periods). Figures 2-9 and 2-10 show groundwater contour maps for a wet period (April 1993) and a dry period (May 2002), respectively. As seen in Figure 2-9, during wet periods, groundwater flow from the former BPA has both westerly and north-northwesterly components. However, during dry periods the groundwater flow direction from the former BPA is more westerly (Figure 2-10). This seasonal change in flow direction likely is caused by increased recharge in the Bedsprings Creek area during wet periods and subsequent decrease in recharge during dry periods.

The saturated zone has been divided into shallow, intermediate and deep intervals by analyzing physical, hydrogeologic, and water quality data information from well installation and groundwater monitoring activities (Tetra Tech, 2004). Due to the large elevation change present (over 400 feet of elevation change between the farthest upgradient (MW-36) and downgradient (MW-67) wells), the depth intervals were adjusted for the four general areas of the Site (Figure 1-4). Table 2-2 and Figure 2-11 presents the depth intervals for the groundwater in each of the four general areas of the Site: the former BPA, former RMPA, Northern Potrero Creek Area (NPCA) and the Massacre Canyon Entrance Area (MCEA). Figure 2-11 presents the shallow, intermediate and deep intervals of the saturated zone overlain on the geologic cross section A-A'-A'' (Figure 2-4).



Adapted from:

Semiannual Groundwater Monitoring Report,
Third and Fourth Quarter 2004. Lockheed
Martin Corp., Beaumont Site 1. Tetra Tech, Inc.

LEGEND

- ⊕ Well Location
- 2.145— Groundwater Contour
- - - - - Drainage
- ← Groundwater Flow
(in Vicinity of Former Burn Pit)
- Mt. Eden/Alluvium
Surface Contact

Note:

April 1993 wet period without remedial operations
groundwater level contours.

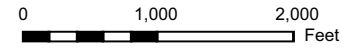
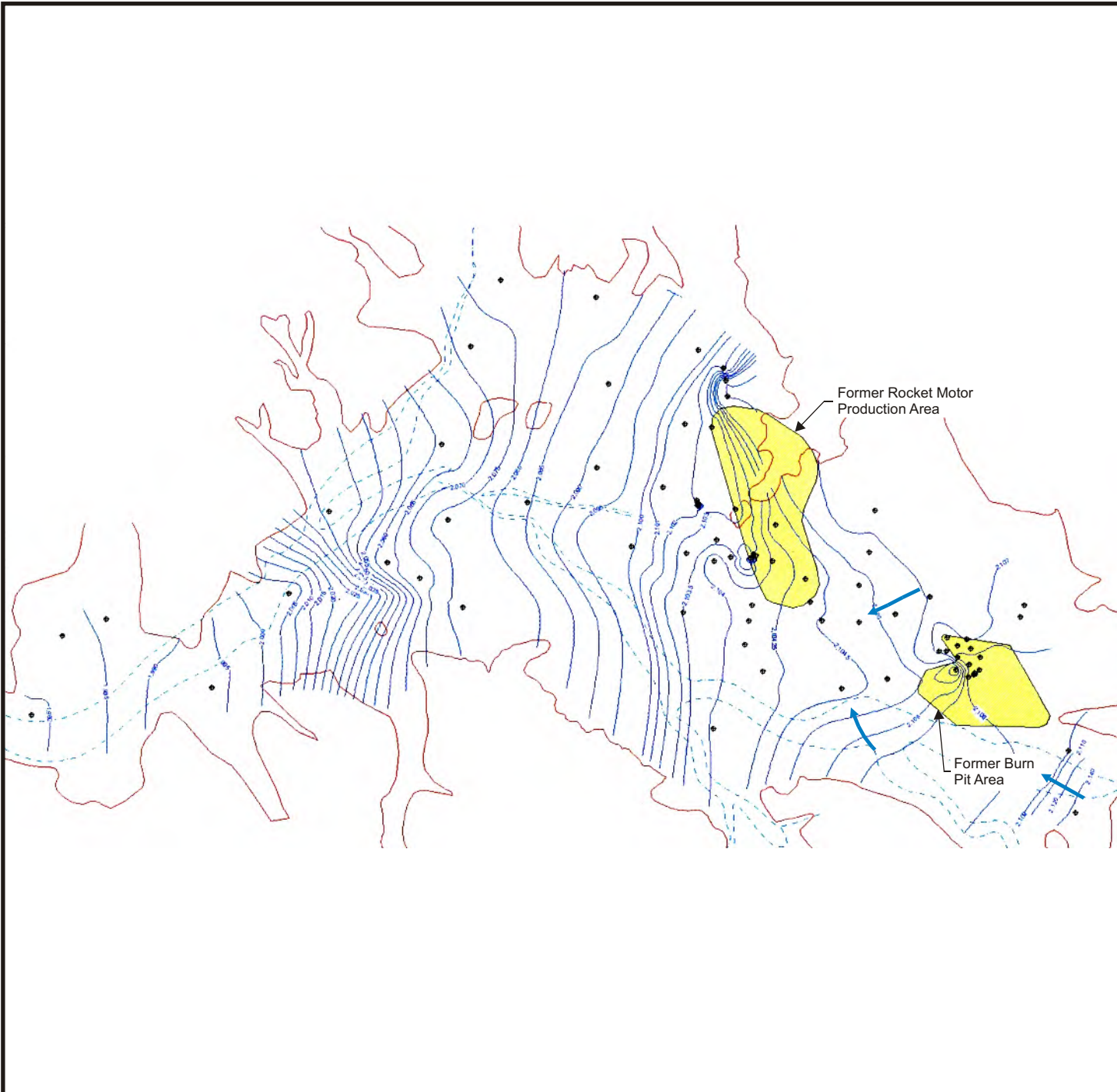
Beaumont Site 1

Figure 2-9
Wet Period Groundwater
Contour for Shallow and
Intermediate Depth Wells



Tetra Tech, Inc.

June 2006



Adapted from:
 Semiannual Groundwater Monitoring Report,
 Third and Fourth Quarter 2004. Lockheed
 Martin Corp., Beaumont Site 1. Tetra Tech, Inc.

LEGEND

- ⊙ Well Location
- 2,145— Groundwater Contour
- - - Drainage
- ← Groundwater Flow (in Vicinity of Former Burn Pit)
- Mt. Eden/Alluvium Surface Contact

Note:
 May 2002 dry period with remedial operations
 groundwater level contours.

Beaumont Site 1

Figure 2-10
Dry Period Groundwater
Contour for Shallow and
Intermediate Depth Wells

Table 2-2 Groundwater Zones by Site Area
Beaumont Site 1

Area of Site	Shallow Zone (feet below ground surface)	Intermediate Zone (feet below ground surface)	Deep Zone (feet below ground surface)
Former Burn Pit Area (BPA)	0 to 130	130 to 200	below 200
Former Rocket Motor Production Area (RMPA)	0 to 75	75 to 150	Below 150
Northern Potrero Creek Area (NPCA)	0 to 70	70 to 125	Below 125
Massacre Canyon Entrance Area (MCEA)	0 to 65	65 to 125	Below 125

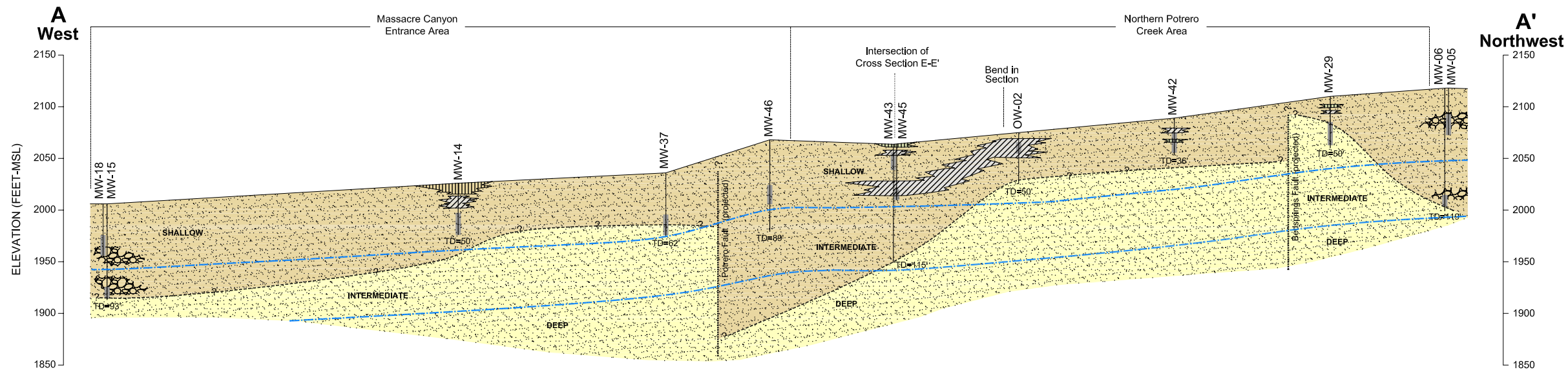
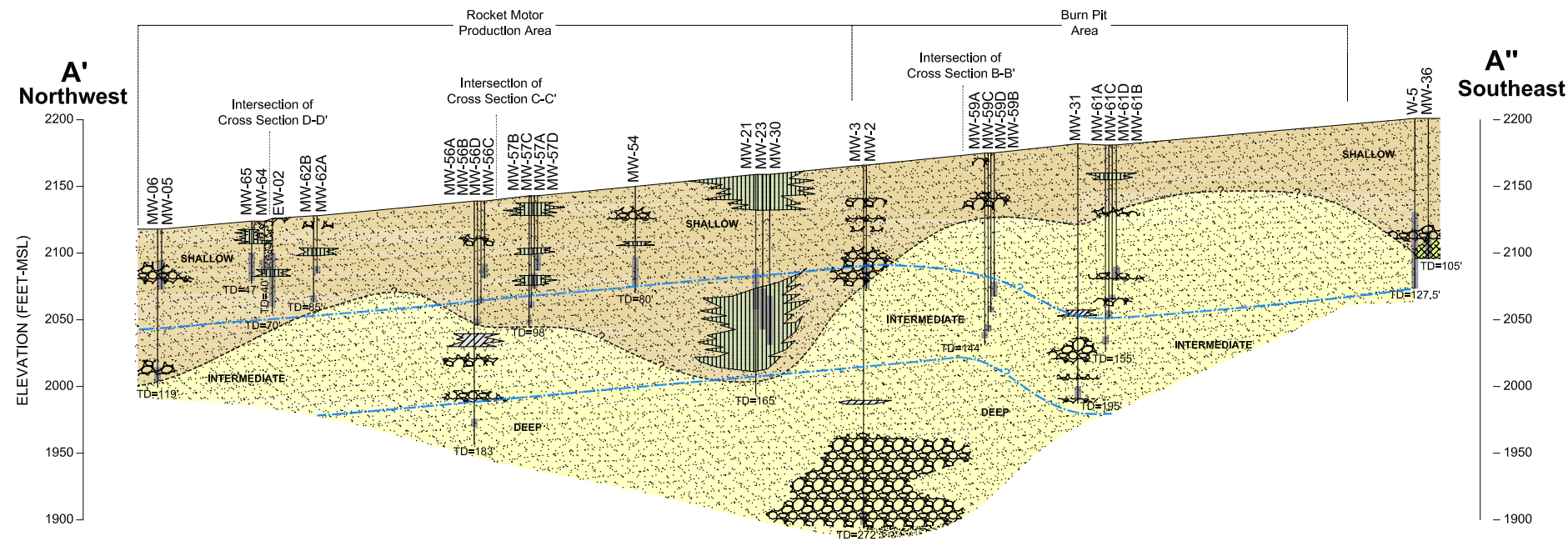
Hydraulic Conductivity

Hydraulic conductivity (K) values calculated for selected wells at the Site range from 0.08 to 318 feet per day (ft/day) [Tetra Tech, 2002]. Table 2-3 presents a summary of the K values. The K values for wells screened within the alluvium range from 0.24 to 318 ft/day and the average is 23 ft/day. The K values for wells screened within the Mount Eden Formation range from 0.08 to 9.63 ft/day and the average is 7 ft/day. The average K value for shallow and intermediate depth wells (i.e. wells screened in the Quaternary alluvium or Mount Eden Formation) is approximately 23 ft/day.

In general, higher K values were obtained from wells screened within the alluvium in the upper (eastern) and lower (western) portions of the valley and K values decrease with depth, with the exception of areas around well groups MW-05/MW-06, MW-15/MW-18 and MW-43/MW-45, which may be a result of coarser grained heterogeneities associated with stream deposits (Figure 2-4). Beneath the former BPA to the southeast terminus of the former RMPA, the Mount Eden Formation has lower K values. Beneath and immediately down gradient of the former RMPA, Mount Eden Formation K values increase and then decrease again towards the MCEA.

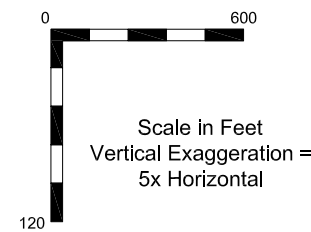
2.4 DISTRIBUTION OF AFFECTED GROUNDWATER

Identification of COPCs is an ongoing process that will be conducted routinely to determine if the list of previously identified COPC still meets the objectives of the GMP and regulatory requirements. The purpose for identifying COPC is to establish a list of analytes that best represent the extent and magnitude of the affected groundwater and to focus more detailed analysis on those analytes. Every analytical method has a standard list of tested target compounds and by reducing the number of target compounds for a given analytical method, the volume of data generated can also be reduced. If sufficient historical analytical data are available, analytes that have not been detected, common laboratory and field contaminants, spurious or randomly detected analytes, and analytes associated with chlorinated potable water, can be removed from the list of target compounds.



LEGEND

- Clay
- Silt
- Sand and Gravel
- Mt Eden Formation (sandstone with some gravelly units)
- Weathered Granitic Bedrock/Boulder
- Inferred Contact
- Groundwater Zone
- Well
- Screened Interval
- TD=60' Total Boring Depth (feet)



Beaumont Site 1

Figure 2-11
Shallow, Intermediate and Deep Groundwater Zones

Table 2-3 Hydraulic Conductivity (K) Values (1)

Beaumont Site 1

Well ID	Site Area	Formation Screened	Groundwater Zone	Hydraulic Conductivity (K) (feet/day)	Well ID	Site Area	Formation Screened	Groundwater Zone	Hydraulic Conductivity (K) (feet/day)	Well ID	Site Area	Formation Screened	Groundwater Zone	Hydraulic Conductivity (K) (feet/day)
EW-15	BPA	ME	Shallow	0.38	MW-19	NPCA	QA	Shallow	0.88	MW-51	RMPA	QA	Shallow	2.11
MW-01	RMPA	ME	Shallow	1.00	MW-22	RMPA	QA	Shallow	1.01	MW-55	RMPA	QA	Intermediate	44.4
MW-02	RMPA	ME	Shallow	67.8	MW-26	BPA	ME	Shallow	0.31	MW-56A	RMPA	ME	Deep	6.01
MW-03	RMPA	ME	Deep	0.69	MW-30	RMPA	QA	Intermediate	28.3	MW-56B	RMPA	QA	Intermediate	19.1
MW-04	RMPA	QA	Intermediate	6.01	MW-31	BPA	ME	Deep	0.11	MW-57A	RMPA	QA	Shallow	45.5
MW-05	RMPA	QA	Shallow	2.12	MW-32	RMPA	ME	Deep	0.08	MW-57B	RMPA	QA	Intermediate	2.45
MW-06	RMPA	ME	Intermediate	14.5	MW-34	RMPA	QA	Intermediate	6.99	MW-58D	RMPA	QA	Shallow	1.97
MW-07	BPA	QA	Shallow	319	MW-35	RMPA	QA	Shallow	10.2	MW-59A	BPA	ME	Intermediate	0.80
MW-08	NPCA	QA	Shallow	21.2	MW-36	UG	QA	Shallow	1.94	MW-59B	BPA	ME	Shallow	0.33
MW-09	NPCA	QA	Intermediate	2.14	MW-37	ME	QA	Shallow	0.24	MW-60A	BPA	ME	Intermediate	1.03
MW-10	RMPA	QA	Shallow	19.6	MW-38	ME	ME	Intermediate	0.79	MW-60B	BPA	ME	Shallow	9.63
MW-11	NPCA	QA	Shallow	6.67	MW-39	RMPA	QA	Intermediate	2.38	MW-62A	RMPA	QA	Shallow	5.85
MW-12	NPCA	QA	Shallow	4.75	MW-40	NPCA	ME	Shallow	7.60	MW-63	RMPA	QA	Shallow	1.32
MW-13	NPCA	QA	Shallow	23.6	MW-42	NPCA	QA	Shallow	2.31	MW-64	RMPA	QA	Shallow	2.07
MW-14	ME	QA	Shallow	46.4	MW-43	NPCA	QA	Shallow	1.15	MW-66	RMPA	QA	Shallow	1.81
MW-15	ME	QA	Intermediate	103	MW-44	NPCA	QA	Shallow	6.17	OW-02	NPCA	QA	Shallow	0.76
MW-17	RMPA	QA	Shallow	0.77	MW-46	ME	QA	Shallow	3.14	OW-03	RMPA	QA	Shallow	0.66
MW-18	ME	QA	Shallow	18.5	MW-50	RMPA	QA	Shallow	125	P-05	RMPA	QA	Shallow	2.00

Notes:

(1) - Table adapted from Supplemental Site Characterization Report (Tetra Tech, 2002).

BPA - Burn Pit Area

MCEA - Massacre Canyon Entrance Area

QA - Quaternary alluvium.

UG - Upgradient

ME - Mount Eden Formation.

NPCA - Northern Potrero Creek Area

RMPA - Rocket Motor Production Area

Based on Site history and the results of the groundwater monitoring performed at the Site, a list of COPC was identified. Additional chlorinated compounds, which have also been routinely detected in groundwater samples are considered secondary COPC. Table 2-4 presents a list of those analytes detected in groundwater at the Site that are considered primary and secondary COPC. The primary COPC are considered representative of overall Site, therefore this section is limited to describing the distribution of primary COPC affected groundwater at the Site.

**Table 2-4 Chemicals of Potential Concern
Beaumont Site 1**

Analyte	Classification
Perchlorate	Primary
1,1-Dichloroethene (1,1-DCE)	Primary
Trichloroethene (TCE)	Primary
1,4-Dioxane	Primary
1,1-Dichloroethane (1,1-DCA)	Secondary
1,2-Dichloroethane (1,2-DCA)	Secondary
cis 1,2-Dichloroethene (cis 1,2-DCE)	Secondary
1,1,1-Trichloroethane (1,1,1-TCA)	Secondary

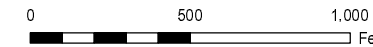
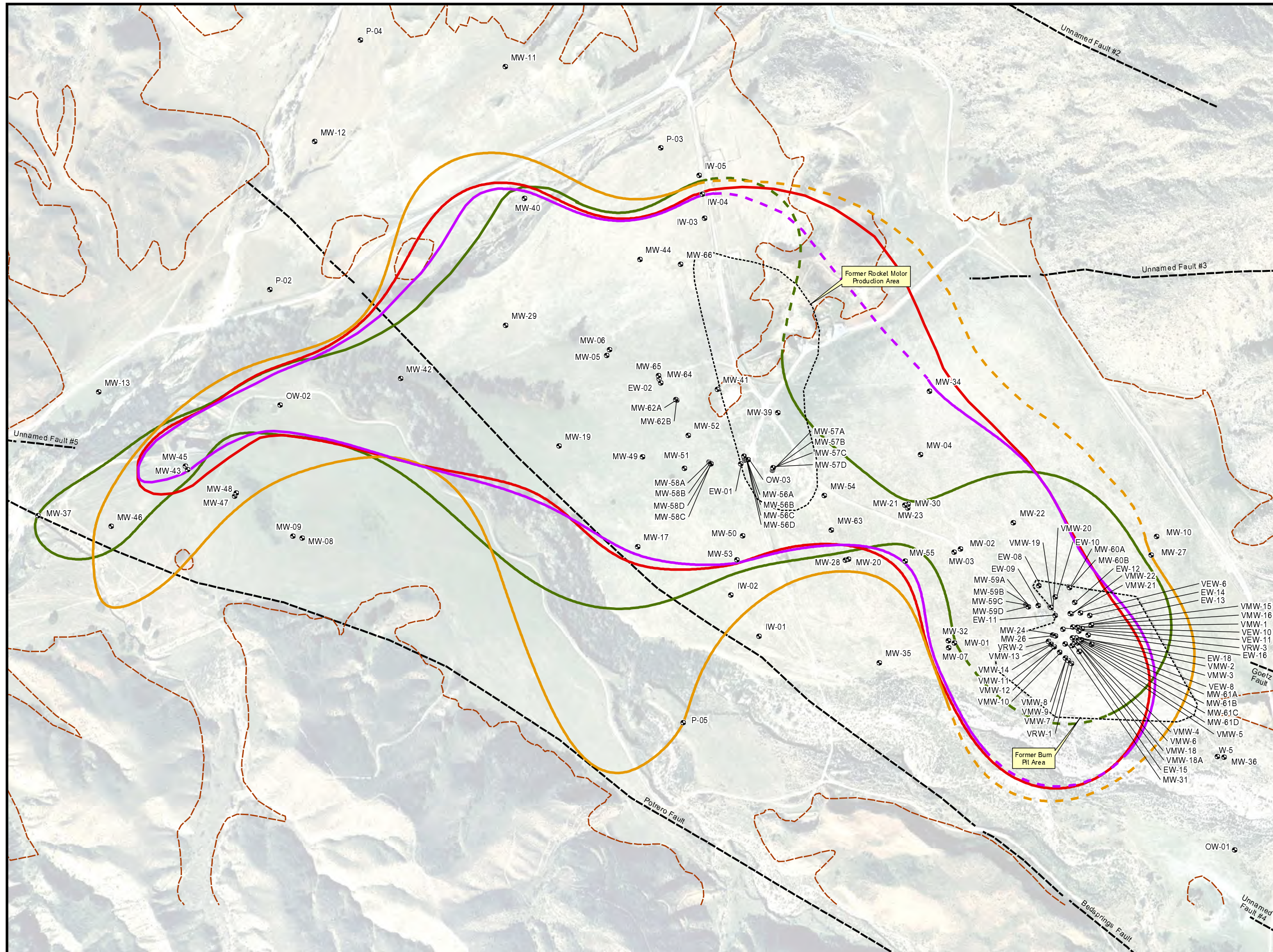
The estimated magnitude and extents of the primary COPC, based on the results prior to the collection of data presented in this Report, are described in the following subsections and shown on Figure 2-12.

2.4.1 Perchlorate

The highest concentrations of perchlorate have consistently been reported in groundwater samples collected from shallow screened wells located in the former BPA and concentrations appear to rapidly decrease outside, and downgradient, of the footprint of the former BPA. Perchlorate was reported in groundwater samples collected from wells screened in shallow, intermediate and deep zones. The concentration of perchlorate decreases with depth. Low level concentrations of perchlorate have been detected in groundwater samples collected from one deep well in the BPA. The source of perchlorate affected groundwater appears to primarily be the former BPA, a secondary source may also be the former RMPA.

2.4.2 1,1-DCE

The highest concentrations of 1,1-dichloroethene (1,1-DCE) have consistently been reported in groundwater samples collected from shallow screened wells located in the western portion of the former BPA and have also been the highest VOC concentrations reported in groundwater samples collected. Groundwater concentrations appear to rapidly decrease outside, and downgradient, of the footprint of the former BPA. 1,1-DCE was reported in groundwater samples collected from wells screened in shallow,



Adapted from: February 2002 aerial photograph.
 Semi Annual Groundwater Monitoring Report,
 First Quarter and Second Quarter 2005 (Tetra
 Tech, Inc.)
 Published fault locations from Hydrogeologic
 Investigations for Water Resources
 Development, Leighton and Associates, 1983.

LEGEND	
	Well Location
	Fault
	Perchlorate (6.0 µg/L DWNL)
	1,1 DCE (6.0 µg/L MCL)
	Trichloroethene (5.0 µg/L MCL)
	1,4 Dioxane (3.0 µg/L DWNL)
	Mt. Eden/Alluvium Surface Contact

Notes: Extents shown are approximate and dashed where inferred.

Beaumont Site 1

Figure 2-12
COPC Extents

intermediate and deep zones. The concentration of 1,1-DCE decreases with depth. Low level concentrations of 1,1-DCE have been detected in groundwater samples collected from all four of the deep wells with the highest concentrations detected in the BPA. The source of 1,1-DCE affected groundwater appears to be the former BPA.

2.4.3 TCE

The highest concentrations of trichloroethene (TCE) have consistently been reported in groundwater samples collected from shallow screened wells located in the former BPA. Groundwater concentrations appear to rapidly decrease outside, and downgradient, of the footprint of the former BPA. TCE was reported in groundwater samples collected from wells screened in shallow, intermediate and deep zones. The concentration of TCE decreases with depth. Low level concentrations of TCE have been detected in all four of the deep wells with the highest concentrations detected in the BPA. The source of TCE affected groundwater appears to be the former BPA.

2.4.4 1,4 - Dioxane

The highest concentrations of 1,4-dioxane have consistently been reported in groundwater samples collected from shallow screened wells located in the former BPA. Groundwater concentrations appear to rapidly decrease outside, and downgradient, of the footprint of the former BPA. 1,4-Dioxane was reported in groundwater samples collected from wells screened in shallow, intermediate and deep zones. The concentration of 1,4-dioxane decreases with depth. Low level concentrations of 1,4-dioxane have been detected in groundwater samples collected from two of the deep wells with the highest concentrations detected in the RMPA. The source of 1,4-dioxane affected groundwater appears to be the former BPA.

3.0 SUMMARY OF MONITORING ACTIVITIES

The following subsections summarize the Third Quarter and Fourth Quarter 2005 groundwater monitoring events conducted at the Site. Sampling, analytical, and Quality Assurance/Quality Control (QA/QC) procedures for the monitoring events are described in the *Revised Groundwater Sampling and Analysis Plan* (Tetra Tech, 2003b). The results from these monitoring events are discussed in Section 4.0.

3.1 GROUNDWATER LEVEL MEASUREMENTS

Groundwater level measurements were collected for the Third Quarter 2005 water quality monitoring event between September 21 and September 22, 2005 and for the Second Quarter 2005 water quality monitoring event between November 28 and November 30, 2005. For the Third Quarter and Fourth Quarter 2005 monitoring events, 109 wells were proposed for water level measurements. For the Third Quarter and Fourth Quarter 2005 monitoring events, well OW-5 was observed to be dry and measurements from well MW-16 could not be collected due to an obstruction in the casing. A summary of well construction details is presented in Table 3-1. Copies of field data sheets from the water quality monitoring events are presented in Appendix A.

3.2 SURFACE WATER AND GROUNDWATER SAMPLING

The Third Quarter 2005 monitoring event consisted of water level monitoring and the Fourth Quarter 2005 monitoring event consisted of water level monitoring, surface water sampling and the semi-annual sampling of guard designated wells. Table 3-2 lists the locations sampled during the Second Quarter 2005 monitoring events, analytical methods, sampling dates, QA/QC samples collected, and summarizes field notes.

3.2.1 Proposed and Actual Surface Water and Well Locations Sampled

For the Fourth Quarter 2005 monitoring event, a total of 18 sampling locations (10 surface water and 8 well locations) were proposed for water quality monitoring. Three (3) proposed surface water sample locations were not sampled because the locations were dry (SW-01, SW-05 and SW-08) and one (1) proposed well was not sampled due to an obstruction in the casing (MW-16). Therefore, water quality data was collected from seven (7) surface water and seven (7) well locations. Figure 3-1 presents surface water locations sampled for the Fourth Quarter monitoring event.

**Table 3-1 Well Construction Summary Table
Beaumont Site 1**

Well ID	Date Installed	Formation Screened	Depth Classification	Elevation (TOC, feet)	Depth to TOS (feet)	Depth to BOS (feet)	Screen Length (feet)	Reported Borehole Depth (feet)	Borehole Diameter (inches)	Casing Diameter (inches) & Material	Screen Slot Size (inches) & Material	Drilling Method	Filter Pack	Northing Coordinate	Easting Coordinate
EW-01	09/22/92	QA	S	2,142.624	34.64	76.04	41.4	85	8	5 PVC	0.02 SS	Auger	#3 sand	2258178.806	6353216.577
EW-02	10/22/92	QA	S	2,126.151	25	66.48	41.48	70	12	4 PVC	0.02 SS	Auger	sand	2258684.835	6352717.483
EW-08	10/21/92	ME	S	2,178.396	60.55	112	51.45	115	10	4 PVC	0.02 SS	Auger	#3 sand	2257417.355	6355080.679
EW-09	09/23/92	ME	S	2,179.67	70	120	50	122	8	4 PVC	0.02 SS	Auger	sand	2257291.988	6355076.092
EW-10	10/20/92	ME	S	2,180.188	60.5	111.92	51.42	115	10	4 PVC	0.02 SS	Auger	#3 sand	2257345.522	6355182.199
EW-11	10/07/92	ME	S	2,180.755	60.57	101.23	40.66	105	10	4 PVC	0.02 SS	Hollow Stem	#3 sand	2257229.647	6355183.411
EW-12	10/12/92	ME	S	2,181.81	60.7	111.34	50.64	115	10	4 PVC	0.02 SS	Hollow Stem	#3 sand	2257312.654	6355304.538
EW-13	09/17/92	ME	S	2,181.861	74	114	40	117	10	4 PVC	0.02 SS	Hollow Stem	#3 sand	2257159.328	6355292.969
EW-14	10/08/92	ME/QA	S	2,184.586	60.48	101.25	40.77	105	10	4 PVC	0.02 SS	Hollow Stem	#3 sand	2257230.232	6355398.09
EW-15	09/25/92	ME	S	2,183.551	64.35	105	40.65	107	8	4 PVC	0.02 SS	Auger	#3 sand	2257043.056	6355288.23
EW-16	09/28/92	ME	S	2,184.255	64.4	105	40.6	107	8	4 PVC	0.02 SS	Auger	#3 sand	2257109.214	6355388.555
EW-17	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
EW-18	02/03/93	ME	S	2,184.007	60	101	41	102	10	4 PVC	CS	Hollow Stem	#3 sand	2257079.3	6355347.664
IW-01	08/12/92	QA	S-I	2,160.73	7.01	90	82.99	95	8	5 PVC	0.03 CS	Auger	#3 sand	2257101.374	6353331.114
IW-02	08/13/92	QA	S-I	2,155.006	10	95	85	100	8	5 PVC	0.03 CS	Hollow Stem	#3 sand	2257357.491	6353155.656
IW-03	09/29/92	QA	S	2,132.855	22.24	63.2	40.96	65	12	5 PVC	SS	Auger	#3 Monterey Sand	2259714.017	6352991.055
IW-04	10/01/92	QA	S	2,135.09	22.24	62.94	40.7	65	12	5 SS	0.02 SS	Auger	#3 Monterey Sand	2259864.226	6352976.975
IW-05	10/02/92	QA	S	2,136.94	21.15	61.73	40.58	65.5	12	5 SS	0.02 SS	Auger	#3 Monterey Sand	2259983.463	6352957.53
MW-01	12/07/89	ME	S	2,176.979	116	126	10	128	8.5	4 PVC	0.02 SS	Air Rotary	sand	2257058.039	6354553.362
MW-02	12/04/89	QA	S	2,170.102	73	93	20	102	8.5	4 PVC	0.02 SS	Air Rotary	sand	2257645.782	6354590.74
MW-03	12/19/89	ME	D	2,169.356	260	270	10	272	10	4 PVC	0.02 SS	Dual Tube	sand	2257626.702	6354550.264
MW-04	12/09/89	QA	I	2,160.016	62	82.4	20.4	85	12	4 PVC	0.01 SS	Hollow Stem	sand	2258236.378	6354340.213
MW-05	12/10/89	QA	S	2,121.399	23.6	43.6	20	43.6	12	4 PVC	0.01 SS	Hollow Stem	sand	2258857.213	6352378.394
MW-06	12/10/89	QA/ME	I	2,121.759	104	114	10	114	8.5	4 PVC	0.02 SS	Air Rotary	sand	2258893.323	6352396.266
MW-07	12/14/89	QA	S	2,176.515	80	90	10	90	8.5	4 PVC	0.02 SS	Air Rotary	sand	2257028.666	6354516.68

Table 3-1 Well Construction Summary Table (continued)
Beaumont Site 1

Well ID	Date Installed	Formation Screened	Depth Classification	Elevation (TOC, feet)	Depth to TOS (feet)	Depth to BOS (feet)	Screen Length (feet)	Reported Borehole Depth (feet)	Borehole Diameter (inches)	Casing Diameter (inches) & Material	Screen Slot Size (inches) & Material 1	Drilling Method	Filter Pack	Northing Coordinate	Easting Coordinate
MW-08	12/03/89	QA	S	2,090.53	13.1	33.6	20.5	33.6	12	4 PVC	0.02 SS	Hollow Stem	sand	2257714.789	6350475.331
MW-09	12/01/89	QA	I	2,089.162	115	125	10	125	8.5	4 PVC	0.02 SS	Air Rotary	sand	2257725.756	6350417.355
MW-10	12/06/89	QA	S	2,179.397	78.6	99	20.4	99	12	4 PVC	0.01 SS	Hollow Stem	sand	2257724.365	6355816.616
MW-11	12/01/89	QA	S	2,122.609	46	66	20	70	12	4 PVC	0.02 SS	Auger	sand	2260663.015	6351744.173
MW-12	12/02/89	QA	S	2,098.492	29	49	20	55	12	4 PVC	0.01 SS	Auger	sand	2260194.794	6350552.816
MW-13	12/05/89	QA	S	2,057.892	16	36	20	38	12	4 PVC	0.01 SS	Auger	sand	2258627.491	6349202.758
MW-14	12/07/89	QA	S	2,029.665	29	49	20	50	12	4 PVC	0.01 SS	Auger	sand	2256962.949	6348090.002
MW-15	12/21/89	QA	I	2,009.763	81	91	10	93	10	4 PVC	0.02 SS	Dual Tube	sand	2256727.724	6346418.441
MW-16	12/09/89	QA/ME	S	1,811.642	8	13	5	15	6	2 PVC	0.02 SS	Auger	sand	2254217.783	6339843.041
MW-17	12/11/89	QA	S	2,140.398	44	64	20	65	12	4 PVC	0.01 SS	Auger	sand	2257661.196	6352571.843
MW-18	12/13/89	QA	S	2,008.693	30	50	20	52	12	4 PVC	0.01 SS	Auger	sand	2256702.803	6346372.611
MW-19	12/13/89	QA	S	2,118.488	25	45	20	50	12	4 PVC	0.01 SS	Auger	sand	2258290.931	6352080.867
MW-20	01/21/91	QA	I	2,162.029	65	95	30	135	12	5 PVC	0.02 SS	Auger	sand	2257581.651	6353891.413
MW-21	01/24/91	QA	I	2,160.726	70	100	30	165	12	5 PVC	0.02 SS	Auger	#3 sand	2257920.109	6354242.324
MW-22	01/28/91	QA	S	2,170.733	74	114	40	120	12	5 PVC	0.02 SS	Auger	#3 sand	2257810.008	6354920.862
MW-23	08/13/92	QA	I	2,162.014	85	115	30	119	12	5 PVC	0.02 SS	Auger	sand	2257901.725	6354260.256
MW-24	09/29/92	ME	S	2,182.891	85	105	20	105	8	2 PVC	0.02 SS	Auger	#3 Lonestar Sand	2257107.844	6355167.652
MW-25	11/27/90	ME	NA	NA	80	100	20	110	8	2 PVC	0.02 SS	Auger	sand	NA	NA
MW-26	01/30/91	ME	S	2,183.812	88	128	40	129	12	5 PVC	PVC	Auger	sand	2257102.14	6355184.086
MW-27	02/08/91	QA	S	2,182.728	29	91	62	92	10	4 PVC	0.02 CS	Auger	sand	2257608.441	6355783.091
MW-28	02/20/91	QA	I	2,160.843	120	130	10	134	10	4 PVC	0.02 SS	Auger	#0/30 sand	2257576.445	6353871.203
MW-29	12/03/91	ME	S	2,115.09	23.7	48.7	25	50	10	4 PVC	0.02 SS	Dual Tube	#3 sand	2259045.174	6351747.298
MW-30	02/13/91	QA	I	2,161.471	90	124	34	125	12	4	0.02 SS	Auger	sand	2257927.37	6354263.467
MW-31	02/09/91	ME	D	2,186.515	180	190	10	195	10	4 PVC	0.02 SS	Air Rotary	#30 Lonestar Sand	2257052.122	6355245.181
MW-32	02/11/91	ME	D	2,176.613	210	220	10	223	10	4 PVC	0.02 SS	Air Rotary	#3 Lonestar Sand	2257072.067	6354514.908
MW-34	02/18/91	QA	I	2,153.801	62	82	20	85	10	4 PVC	0.02 SS	Auger	sand	2258631.497	6354396.239
MW-35	03/07/91	QA	S	2,170.982	60	80	20	140	10	4 PVC	0.02 SS	Auger	sand	2256935.259	6354082.481

Table 3-1 Well Construction Summary Table (continued)
Beaumont Site 1

Well ID	Date Installed	Formation Screened	Depth Classification	Elevation (TOC, feet)	Depth to TOS (feet)	Depth to BOS (feet)	Screen Length (feet)	Reported Borehole Depth (feet)	Borehole Diameter (inches)	Casing Diameter (inches) & Material	Screen Slot Size (inches) & Material	Drilling Method	Filter Pack	Northing Coordinate	Easting Coordinate
MW-36	03/14/91	QA	S	2,205.182	85	105	20	105	8	2 PVC	0.02 SS	Auger	sand	2256344.469	6356239.055
MW-37	02/27/91	QA/ME	S	2,040.974	40	60	20	62	10	4 PVC	0.02 SS	Auger	#3 sand	2257854.911	6348823.257
MW-38	02/25/91	ME	I	2,030.291	60	80	20	82	10	4 PVC	0.02 SS	Auger	#0/30 sand	2257454.815	6346666.843
MW-39	03/11/91	QA	I	2,144.18	60	80	20	86	10	4 PVC	0.02 SS	Auger	#0/30 sand	2258498.715	6353448.166
MW-40	02/19/91	ME	S	2,126.393	46	66	20	67	10	4 PVC	0.02 SS	Auger	#3 sand	2259838.138	6351864.468
MW-41	12/10/91	ME	S	2,133.948	35	55	20	55	10	4 PVC	0.02 SS	Auger	#3 sand	2258643.971	6353070.453
MW-42	12/04/91	QA	S	2,092.55	13.2	34.2	21	36	10	4 PVC	0.02 SS	Auger	#3 sand	2258712.611	6351089.854
MW-43	12/06/91	QA	S	2,068.577	8.4	23.4	15	115.5	10	4 PVC	0.02 SS	Auger	#3 sand	2258143.229	6349757.829
MW-44	12/11/91	QA	S	2,128.692	34	54	20	59	10	4 PVC	0.02 SS	Auger	#3 sand	2259457.268	6352586.036
MW-45	12/10/91	QA	S	2,071.625	43	53	10	55	12	4 PVC	0.02 PVC	Auger	#3 sand	2258164.989	6349744.048
MW-46	09/28/92	QA	S	2,072.171	41.5	61.5	20	89	10	4 PVC	0.02 SS	Auger	#3 sand	2257789.204	6349281.033
MW-47	02/03/93	QA	S	2,077.682	43	53	10	54	12	4 PVC	0.02 PVC	Auger	#3 sand	2257976.142	6350052.104
MW-48	08/12/92	QA	S	2,076.497	8.7	23.7	15	54	10	4 PVC	0.02 SS	Auger	#3 sand	2257996.439	6350062.853
MW-49	12/20/91	QA	S	2,130.92	30.5	52	21.5	114	10	4 PVC	0.02 SS	Auger	#3 sand	2258222.624	6352603.282
MW-50	12/19/91	QA	S	2,151.433	54	74	20	74	10	4 PVC	0.02 SS	Auger	#3 sand	2257729.443	6353228.777
MW-51	08/14/92	QA	S	2,138.357	39	59.5	20.5	67	10	4 PVC	0.03 SS	Auger	#3 Monterey Sand	2258149.865	6352864.056
MW-52	08/17/92	QA	S	2,136.184	37	57.48	20.48	65	10	4 PVC	0.03 SS	Auger	#3 Monterey Sand	2258356.646	6352888.104
MW-53	08/20/92	QA	S	2,153.293	53	74.21	21.21	78	10	4 PVC	0.03 SS	Auger	#3 Monterey Sand	2257578.641	6353192.673
MW-54	08/19/92	QA	S	2,153.435	53	74.21	21.21	80	10	4 PVC	0.03 SS	Auger	#3 Monterey Sand	2257980.153	6353738.647
MW-55	08/19/92	QA	I	2,166.663	67	87.2	20.2	93	10	4 PVC	0.03 SS	Auger	#3 Monterey Sand	2257570.192	6354244.246
MW-56A	08/27/92	ME	D	2,143.086	175.73	178	2.27	183	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2258203.229	6353242.359
MW-56B	08/27/92	QA	I	2,142.58	88.68	91	2.32	95.5	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2258211.044	6353240.499
MW-56C	08/31/92	QA	S	2,142.768	48.2	58.45	10.25	63.8	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2258218.663	6353238.448
MW-56D	09/11/92	QA	S	2,142.483	71.7	74	2.3	75	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2258225.709	6353237.209
MW-57A	09/08/92	QA	S	2,145.981	58.73	69	10.27	75	8	2 PVC	0.02 SS	Auger	#3 Monterey Sand	2258137.723	6353415.062
MW-57B	09/09/92	QA	I	2,146.194	93.73	96	2.27	98	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2258143.491	6353416.168

Table 3-1 Well Construction Summary Table (continued)
Beaumont Site 1

Well ID	Date Installed	Formation Screened	Depth Classification	Elevation (TOC, feet)	Depth to TOS (feet)	Depth to BOS (feet)	Screen Length (feet)	Reported Borehole Depth (feet)	Borehole Diameter (inches)	Casing Diameter (inches) & Material	Screen Slot Size (inches) & Material	Drilling Method	Filter Pack	Northing Coordinate	Easting Coordinate
MW-57C	09/10/92	QA	I	2,146.024	81.24	84.5	3.26	85	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2258147.839	6353417.306
MW-57D	09/10/92	QA	S	2,146.1	44.73	56	11.27	57	8	2 PVC	0.02 SS	Auger	#3 Monterey Sand	2258153.721	6353418.48
MW-58A	09/14/92	QA	I	2,140.728	78.3	81	2.7	88.5	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2258190.285	6353019.306
MW-58B	09/14/92	QA	S	2,140.782	39.71	49.96	10.25	50	8	2 PVC	0.02 SS	Auger	#3 Monterey Sand	2258185.713	6353023.758
MW-58C	09/14/92	QA	S	2,141.015	57.29	59.56	2.27	60	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2258180.966	6353027.445
MW-58D	09/15/92	QA	S	2,140.942	67.74	70	2.26	70	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2258177.483	6353030.309
MW-59A	08/26/92	ME	I	2,180.136	138	140	2	144	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2257296.686	6354998.95
MW-59B	09/04/92	ME	S	2,180.391	97	107	10	110	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2257291.511	6355004.942
MW-59C	09/10/92	ME	I	2,179.929	132	134	2	135.5	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2257287.783	6355009.888
MW-59D	09/10/92	ME	S	2,180.527	118	120	2	125	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2257284.046	6355014.885
MW-60A	09/02/92	ME	I	2,182.594	131.73	134	2.27	149	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2257410.303	6355268.246
MW-60B	09/02/92	ME	S	2,182.768	111.73	114	2.27	119	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2257404.793	6355271.86
MW-61A	09/01/92	ME	I	2,186.953	148	150	2	155	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2257068.742	6355341.319
MW-61B	09/02/92	ME	S	2,186.768	92	102	10	105	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2257066.439	6355334.247
MW-61C	09/08/92	ME	I	2,186.837	128	130	2	135	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2257063.535	6355327.156
MW-61D	09/09/92	ME	S	2,186.833	114	116	2	120	8	2 PVC	0.02 SS	Auger	#3 Monterey Sand	2257059.389	6355321.622
MW-62A	10/20/92	QA	S	2,131.317	38.4	41.1	2.7	45	8	2 PVC	0.02 SS	Auger	#3 Monterey Sand	2258577.015	6352815.937
MW-62B	10/20/92	QA	S	2,131.492	62.23	64.5	2.27	65	8	2 PVC/SS	0.02 SS	Auger	#3 Monterey Sand	2258579.946	6352811.446
MW-63	02/04/93	QA	S	2,156.196	21.5	63	41.5	64	10	5 PVC	0.02 CS	Auger	#3 Monterey Sand	2257763.692	6353782.087
MW-64	02/05/93	QA	S	2,128.405	29.75	40.05	10.3	41	8	2 PVC	0.02 SS	Auger	#3 Monterey Sand	2258707.795	6352707.578
MW-65	02/09/93	QA	S	2,128.915	23.5	45	21.5	47	10	5 PVC	0.02 SS	Auger	#3 Monterey Sand	2258731.346	6352702.165
MW-66	02/10/93	QA	S	2,130.427	37.75	47.75	10	50	18	2 PVC	0.02 SS	Auger	#3 Monterey Sand	2259427.311	6352841.14
MW-67	07/21/03	QA	S	1,799.54	7	12	5	15	6	2 PVC	0.02 PVC	Air Rotary	#2/12 Lonestar Sand	2254198.837	6338919.858
OW-01	05/25/83	QA	S	2,204.616	56	66	10	70	8	2 PVC	NA	Auger	NA	2255765.339	6356304.255

Table 3-1 Well Construction Summary Table (continued)
Beaumont Site 1

Well ID	Date Installed	Formation Screened	Depth Classification	Elevation (TOC, feet)	Depth to TOS (feet)	Depth to BOS (feet)	Screen Length (feet)	Reported Borehole Depth (feet)	Borehole Diameter (inches)	Casing Diameter (inches) & Material	Screen Slot Size (inches) & Material	Drilling Method	Filter Pack	Northing Coordinate	Easting Coordinate
OW-02	05/26/83	QA	S	2,078.969	10	20	10	50	8	2 PVC	NA	Auger	NA	2258546.547	6350335.835
OW-03	05/26/83	QA	S	2,143.653	46	56	10	70	8	2 PVC	NA	Auger	NA	2258204.765	6353263.626
OW-04	05/26/83	QA	S	2,209.388	58	68	10	70	8	2 PVC	NA	Auger	NA	2266497.543	6351060.651
OW-05	05/27/83	QA	S	2,160.845	56	66	10	66	8	2 PVC	NA	Auger	NA	2262289.317	6351132.279
OW-06	05/27/83	QA	S	NA	NA	NA	NA	40	8	2 PVC	NA	Auger	NA	NA	NA
OW-07	05/27/83	QA	S	NA	37	47	10	49	8	2 PVC	NA	Auger	NA	NA	NA
OW-08	05/27/83	QA	S	2,036.329	51	61	10	64	8	2 PVC	NA	Auger	NA	2257609.464	6347084.328
P-02	12/05/91	QA	S	2,081.151	24.7	34.7	10	36	8	2 PVC	0.02 PVC	Auger	#3 sand	2259267.863	6350272.582
P-03	12/04/91	QA	S	2,140.245	47.7	57.7	10	58	8	2 PVC	0.02 PVC	Auger	#3 sand	2260155.386	6352716.563
P-04	12/07/91	QA	S	2,112.634	38.7	48.7	10	49	8	2 PVC	0.02 PVC	Auger	#3 sand	2260827.786	6350839.636
P-05	12/08/91	QA	S	2,162.195	61.4	71.41	10.01	120	8	2 PVC	0.02 PVC	Auger	#3 sand	2256560.275	6352856.72
VEW-06	09/14/92	QA/ME	NA	2,183.08	49	69	20	69.5	10	4 PVC	0.02 SS	Auger	#3 Monterey Sand	2257245.897	6355341.76
VEW-08	09/15/92	QA/ME	NA	2,185.145	32	52	20	53	10	4 PVC	0.02 SS	Auger	#3 Monterey Sand	2257051.089	6355411.381
VEW-10	10/22/92	QA/ME	NA	2,183.375	34.76	55	20.24	55.5	8	4 PVC	0.02 SS	Auger	#3 Monterey Sand	2257147.782	6355351.119
VEW-11	10/23/92	QA/ME	NA	2,181.811	34.4	54.5	20.1	55	8	4 PVC	0.02 SS	Auger	#3 Monterey Sand	2257143.848	6355231.394
VMW-01	12/26/90	ME	NA	2,185.221	75.5	77.9	2.4	80	8	2 PVC	0.02 SS	Auger	sand	2257156.621	6355320.703
VMW-02	12/26/90	ME	NA	2,186.192	75.5	80	4.5	80	8	2 PVC	0.02 SS	Auger	sand	2257090.733	6355312.718
VMW-03	12/27/90	QA	NA	2,186.181	43.3	45.8	2.5	48	8	2 PVC	0.02 SS	Auger	sand	2257086.036	6355316.466
VMW-04	12/27/90	ME	NA	2,186.185	75.5	78	2.5	80	8	2 PVC	0.02 SS	Auger	sand	2257063.693	6355302.671
VMW-05	12/27/90	QA	NA	2,186.226	21.5	24	2.5	25	8	2 PVC	0.02 SS	Auger	sand	2257063.027	6355304.672
VMW-06	12/28/90	QA	NA	2,186.156	45.5	48	2.5	50	8	2 PVC	0.02 SS	Auger	sand	2257062.609	6355306.836
VMW-07	12/28/90	QA	NA	2,186.75	47.5	50	2.5	51.5	8	2 PVC	0.02 SS	Auger	sand	2256948.836	6355265.731
VMW-08	12/28/90	QA	NA	2,186.429	47.5	50	2.5	51.5	8	2 PVC	0.02 SS	Auger	sand	2256965.779	6355249.148
VMW-09	12/28/90	QA	NA	2,186.568	22.5	25	2.5	27	8	2 PVC	0.02 SS	Auger	sand	2256964.237	6355247.394
VMW-10	01/03/91	QA	NA	2,185.645	47.5	50	2.5	52	8	2 PVC	0.02 SS	Auger	sand	2257000.203	6355211.687
VMW-11	01/03/91	QA	NA	2,185.032	77.5	80	2.5	85	8	2 PVC	0.02 SS	Auger	sand	2257035.249	6355176.852
VMW-12	01/02/91	QA	NA	2,184.917	47.5	50	2.5	52	8	2 PVC	0.02 SS	Auger	sand	2257033.544	6355175.15

Table 3-1 Well Construction Summary Table (continued)
Beaumont Site 1

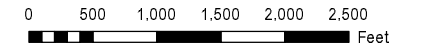
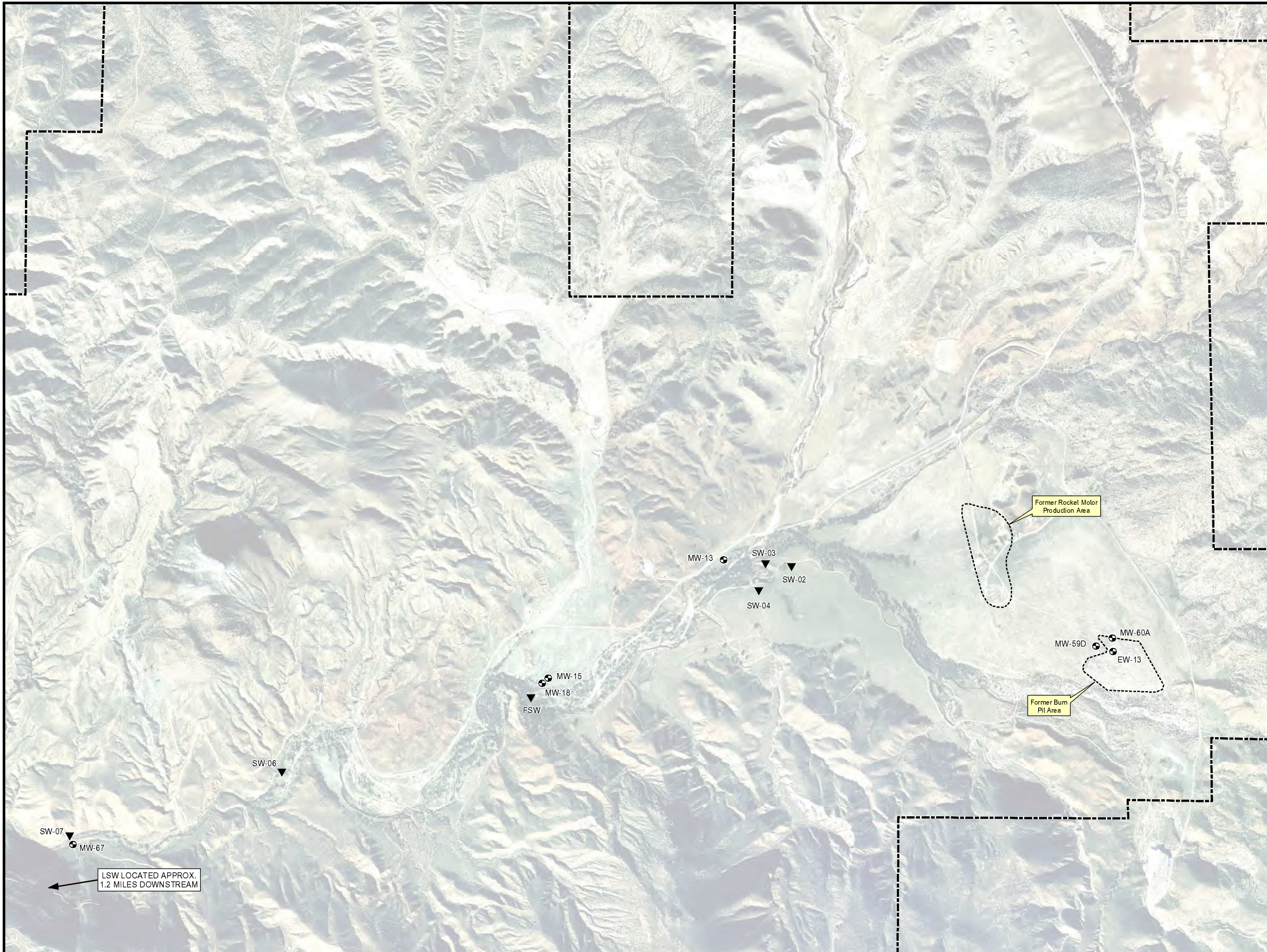
Well ID	Date Installed	Formation Screened	Depth Classification	Elevation (TOC, feet)	Depth to TOS (feet)	Depth to BOS (feet)	Screen Length (feet)	Reported Borehole Depth (feet)	Borehole Diameter (inches)	Casing Diameter (inches) & Material	Screen Slot Size (inches) & Material	Drilling Method	Filter Pack	Northing Coordinate	Easting Coordinate
VMW-13	01/02/91	QA	NA	2,184.56	47.5	50	2.5	52	8	2 PVC	0.02 SS	Auger	sand	2257051.639	6355159.78
VMW-14	01/02/91	QA	NA	2,184.581	77.5	80	2.5	82	8	2 PVC	0.02 SS	Auger	sand	2257050.944	6355157.242
VMW-15	10/14/92	ME	NA	2,186.484	79	81	2	82	8	2 PVC	NA	Auger	#3 Monterey Sand	2257171.768	6355409.779
VMW-16	10/14/92	QA	NA	2,186.545	54	56	2	56	8	2 PVC	0.02 SS	Auger	#3 Monterey Sand	2257167.743	6355406.061
VMW-17	10/15/92	ME	NA	NA	79	81	2	81	8	2 PVC	0.02 SS	Auger	#3 Monterey Sand	NA	NA
VMW-18	10/15/92	QA	NA	2,186.863	41	43	2	43	8	2 PVC	0.02 SS	Auger	#3 Monterey Sand	2257010.01	6355334.74
VMW-19	10/16/92	ME	NA	2,182.478	75	77	2	78	8	2 PVC	0.02 SS	Auger	#3 Monterey Sand	2257283.779	6355151.371
VMW-20	10/16/92	QA	NA	2,182.973	18	20	2	20	8	2 PVC	NA	Auger	#3 Monterey Sand	2257280.692	6355155.867
VMW-21	02/01/93	ME	NA	2,184.439	73	75	2	76	8	2 PVC	0.02 PVC	Auger	#3 Lonestar Sand	2257243.139	6355277.448
VMW-22	02/02/93	QA	NA	2,184.562	37.5	39.5	2	40.3	8	2 PVC	0.02 PVC	Auger	#3 Lonestar Sand	2257241.176	6355282.718
VRW-01	12/19/90	QA	NA	2,187.345	40	50	10	78	10	2 PVC	0.02 PVC	Auger	#3 sand	2256930.877	6355284.179
VRW-02	12/19/90	QA	NA	2,182.069	70	80	10	80	10	2 PVC	0.02 PVC	Auger	#3 sand	2257069.028	6355139.975
VRW-03	12/20/90	ME	NA	2,184.316	68	78	10	80	10	2 PVC	0.02 PVC	Auger	#3 sand	2257132.579	6355331.14
W-01	NA	NA	NA	NA	NA	NA	NA	388	NA	14	PVC	NA	NA	18552.92	21321.85
W-02	NA	NA	NA	NA	NA	NA	NA	250	NA	8	PVC	NA	NA	20336.29	24297.95
W-03	NA	NA	NA	NA	NA	NA	NA	148	NA	12	PVC	NA	NA	22380.89	27779.39
W-05	NA	NA	NA	NA	NA	NA	NA	127.5	NA	6.3	PVC	NA	NA	18923.52	32118.67

Notes:

BOS - Bottom of screen.	QA - Quaternary alluvium.
CS - Carbon steel.	S - Shallow.
D - Deep.	S-I - Shallow-Intermediate.
I - Intermediate.	SS - Stainless steel.
ME - Mount Eden Formation.	TOC - Top of casing.
NA - Not applicable.	TOS - Top of screen.
PVC - Polyvinylchloride.	

**Table 3-2 Sampling Schedule - Fourth Quarter 2005
Beaumont Site 1**

Fourth Quarter 2005 Sampling Schedule					
Monitoring Well or Surface Water Location	Sample Date	VOCs (1)	Perchlorate (3)	1,4-Dioxane (2)	Comments and QA / QC Samples
EW-13	12/14/05	X	X	X	Duplicate EW-113
MW-13	12/09/05	X	X	X	Sample with Peristaltic Pump
MW-15	12/09/05	X	X	X	Sample with Peristaltic Pump
MW-16	NA	NA	NA	NA	Well filled with silt.
MW-18	12/09/05	X	X	X	Sample with Peristaltic Pump
MW-59D	12/14/05	X	X	X	
MW-60A	12/14/05	X	X	X	
MW-67	12/09/05	X	X	X	Sample with Peristaltic Pump
SW-01	NA	NA	NA	NA	Dry, no sample collected.
SW-02	12/08/05	X	X	X	Duplicate SW-102
SW-03	12/08/05	X	X	X	
SW-04	12/08/05	X	X	X	
SW-05	NA	NA	NA	NA	Dry, no sample collected.
SW-06	12/08/05	X	X	X	
SW-07	12/08/05	X	X	X	MS / MSD
SW-08	NA	NA	NA	NA	Dry, no sample collected.
FSW	12/08/05	X	X	X	
LSW	12/08/05	X	X	X	
Total Sample Locations:		18	Total Samples Collected:		14
Sample Location Not Accessible:		0	Damaged Wells:		1
Dry Sample Locations:		3			
Notes:					
Well not sampled or surface water sample not collected.					
(1) - VOCs analyzed by United States Environmental Protection Agency (EPA) Method 8260 B.					
(2) - 1,4 - Dioxane analyzed by EPA Method 8270 C(M) isotope dilution.					
(3) - Perchlorate analyzed by EPA Method 314.0.					
MS / MSD - Matrix Spike / Matrix Spike Duplicate.					
NA - Not applicable.					
QA / QC - Quality Assurance / Quality Control.					
VOC - Volatile organic compounds.					



Adapted from: February 2002 aerial photograph.
Well locations from Hillwig and Goodrow survey, 2003.

LEGEND

- Beaumont Site 1 Property Boundary
- Sampled Well (Fourth Quarter 2005)
- Surface Water Sample (Fourth Quarter 2005)

Notes: LSW for First and Second Quarter 2005 is located approximately 1.2 miles downstream from SW-07 at the property boundary.
Beaumont Site 1 property boundary is approximate.
Monitoring well locations in close proximity are modified for presentation.

Beaumont Site 1

Figure 3-1
Fourth Quarter 2005
Sample Locations

3.2.2 Field Sampling Procedures

The following water quality field parameters were measured and recorded on field data sheets (Appendix A) during well purging activities: water level, temperature, pH, electrical conductivity (EC), turbidity, oxidation reduction potential, and dissolved oxygen. Generally, groundwater samples were collected from monitoring wells by low-flow purging and sampling through a variable flow submersible electric pump. Purging was considered complete when at least one discharge hose volume had been removed and the above parameters had stabilized, or the well was purged dry (evacuated). Stabilization of water quality parameters were used as an indication that fresh formation water had entered the well and was being purged. The criteria for stabilization of these parameters are as follows: water level +/- 0.1 foot; temperature +/- 1 degree Centigrade; pH +/- 0.1 unit; and EC +/- 5%. Sampling instruments and equipment were maintained, calibrated, and operated in accordance with the manufacturer's specifications, guidelines, and recommendations. If a well was purged dry, the well was sampled with a disposable bailer after sufficient recharge had taken place to allow sample collection.

Surface water sampling locations were previously located using global positioning satellite (GPS) system and marked in the field. Surface water samples were collected at previously mapped GPS system locations using either a disposable bailer and transferred to the laboratory supplied water sample containers or the water sample was collected directly in the laboratory supplied water sample containers. Temperature, pH, EC, turbidity, oxidation reduction potential, and dissolved oxygen were measured and recorded on field data sheets at surface water sampling locations.

For the monitoring event, water samples were collected in order of decreasing volatilization potential and placed in appropriate containers. A sample identification label was affixed to each sample container and sample custody was maintained by chain-of-custody record. Collected samples were chilled and transported to Calscience Environmental Laboratories, Inc. a state-accredited analytical laboratory, via courier, thus maintaining proper temperatures and sample integrity. Trip blanks (LTBs) and equipment blanks (LEBs) were collected to assess cross-contamination potential of water samples while in transit and/or via sampling equipment.

3.3 ANALYTICAL DATA QA/QC

The samples were tested using approved EPA methods. Since the analytical data were obtained by following EPA approved method criteria, the data were evaluated by using the EPA approved validation methods described in the *National Functional Guidelines* (EPA, 1999 and EPA, 2004). The *National Functional Guidelines* contain instructions on method required quality control parameters and on how to interpret these parameters to confer validation to environmental data results.

Quality control parameters used in validating data results include: holding times, field blanks, laboratory control samples, method blanks, duplicate environmental samples, spiked samples, and surrogate and spike recovery data. A summary of validated analytical results by method is presented in Appendix B.

3.4 HABITAT CONSERVATION

Consistent with the U.S. Fish and Wildlife Service approved Habitat Conservation Plan (USFWS, 2005) describing “Low Affect” activities for environmental remediation at the Site, prior to initiating groundwater monitoring field activities, a biological survey of the surrounding area of each proposed groundwater monitoring well location was performed by a Section 10A permitted or sub-permitted biologist to evaluate the potential for impacts during field activities to sensitive species/habitats (i.e., Stephens’ Kangaroo Rat [SKR]). As part of the biological survey, the biologist identified and marked all potential or suspected SKR burrows that were located in the vicinity of each sampling location to avoid the potential “take” (i.e., harm, harassment, and/or death) of SKRs. The biologist also clearly marked the ingress and egress routes to each sampling location in an effort to minimize the overall footprint of field activities and impacts to SKR habitat. Further, as specified, after surveying the work areas, the biologist remained on Site during field activities to implement requirements of the “Low Affect” agreement.

4.0 GROUNDWATER MONITORING RESULTS

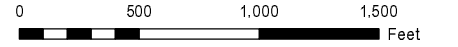
The results and interpretations of the Third Quarter and Fourth Quarter 2005 groundwater monitoring events are presented in the following subsections. Groundwater depths were measured during the Third Quarter 2005 monitoring event. Groundwater depths were measured, semiannual surface water sampling; and semiannual groundwater sampling of guard wells were performed during the Fourth Quarter 2005 monitoring event. Horizontal extent, vertical distribution and increasing contaminant trend wells were not sampled during this event. This section includes tabulated summaries of groundwater elevation and water quality data collected, groundwater contour maps, primary COPC analyte results figures and primary COPC isoconcentration maps. Plots of groundwater elevation versus time (hydrographs) and concentration versus time (time-series graphs) for primary and secondary COPC analytes are presented in Appendices C and D, respectively.

4.1 GROUNDWATER ELEVATIONS

Groundwater level measurements were collected from 107 of the 109 wells proposed for the Third Quarter and Fourth Quarter 2005 groundwater monitoring events. Groundwater elevations during the Third Quarter 2005 monitoring event ranged from approximately 2,138 feet mean sea level (msl) upgradient of the former BPA to approximately 1,794 feet msl in the MCEA. Groundwater elevations during the Fourth Quarter 2005 monitoring event ranged from approximately 2,134 feet msl upgradient of the former BPA to approximately 1,795 feet msl in the MCEA. Groundwater elevations for the Third Quarter and Fourth Quarter 2005 monitoring events from wells screened in the shallow and intermediate zones (Quaternary alluvium and Mount Eden Formation) in the former BPA, former RMPA and NPCA are shown on Figures 4-1 and 4-2, respectively. A tabulated summary of groundwater elevations for all the wells measured for Third Quarter and Fourth Quarter 2005 monitoring events is presented in Table 4-1 and hydrographs for individual wells and well groups are presented in Appendix C.

Between June 1, 2005 (Second Quarter 2005) and September 21, 2005 (Third Quarter 2005), groundwater levels decreased approximately 5.5 feet in the MCEA (MW-14), decreased approximately 1.5 feet in the NPCA (MW-42), decreased approximately 3.9 feet in the former RMPA (MW-54), increased approximately 1.3 feet in the former BPA (EW-18) and decreased approximately 11.1 feet at upgradient well MW-36. Figure 4-3 presents elevation differences between the Second Quarter and Third Quarter 2005 groundwater monitoring events.

Between September 21, 2005 (Third Quarter 2005) and November 28, 2005 (Fourth Quarter 2005), groundwater levels decreased approximately 2.3 feet in the MCEA, decreased approximately 1.0 feet in the NPCA, decreased approximately 2.0 feet in the former RMPA, decreased approximately 0.7 feet

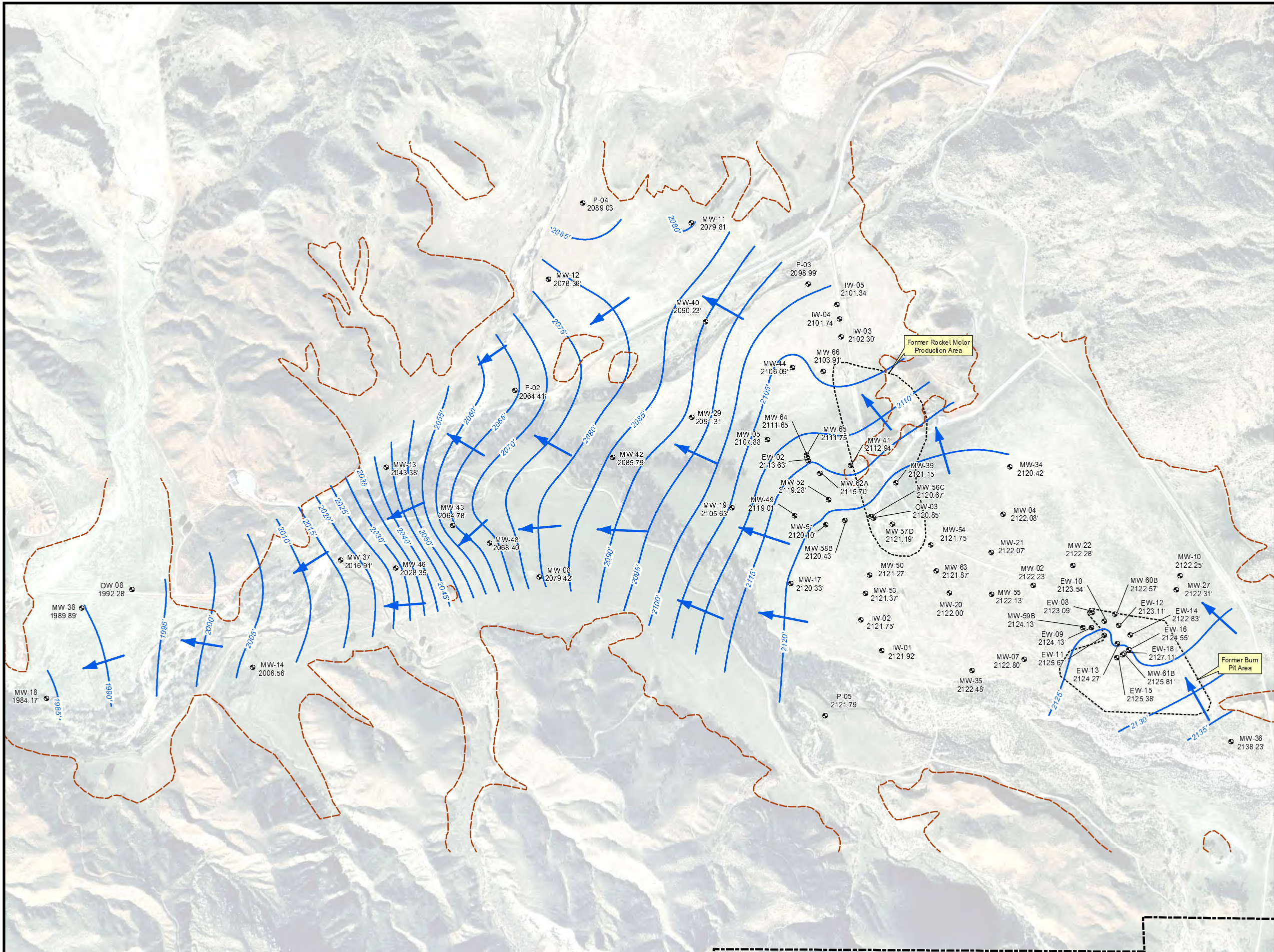


Adapted from: February 2002 aerial photograph.

LEGEND

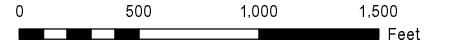
- Well Location
- Groundwater Flow Direction
- Beaumont Site 1 Property Boundary
- Groundwater Elevation Contour (mean sea level, dashed where inferred)
- Mt. Eden/Alluvium Surface Contact

Notes: Beaumont Site 1 property boundary is approximate.
5-foot contour interval.



Beaumont Site 1

Figure 4-1
September 2005, Third Quarter
Groundwater Contours
Shallow and Intermediate Wells

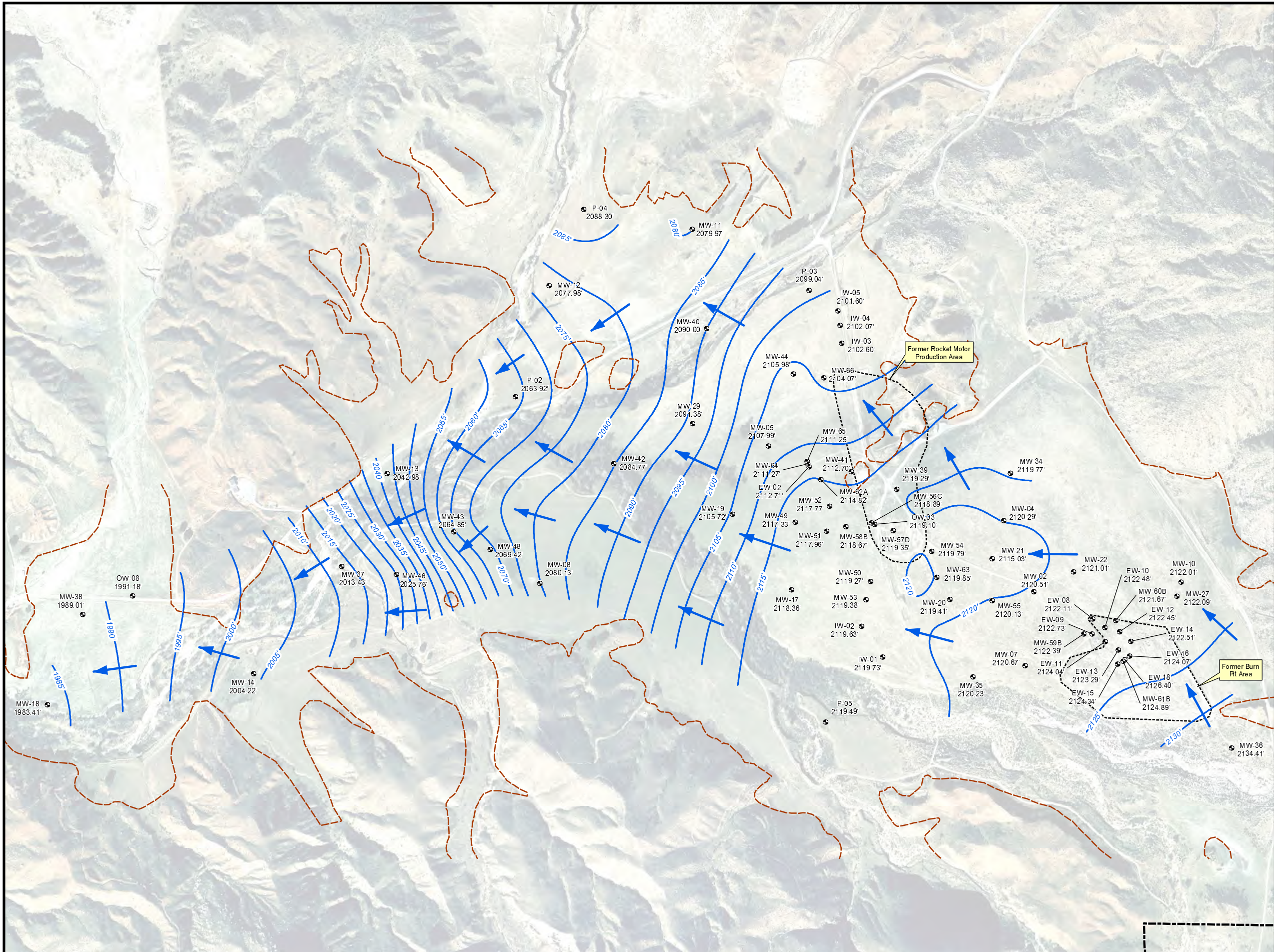


Adapted from: February 2002 aerial photograph.

LEGEND

- Well Location
- Groundwater Flow Direction
- Beaumont Site 1 Property Boundary
- Groundwater Elevation Contour (mean sea level, dashed where inferred)
- Mt. Eden/Alluvium Surface Contact

Notes: Beaumont Site 1 property boundary is approximate.
5-foot contour interval.

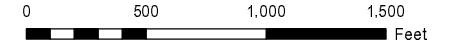
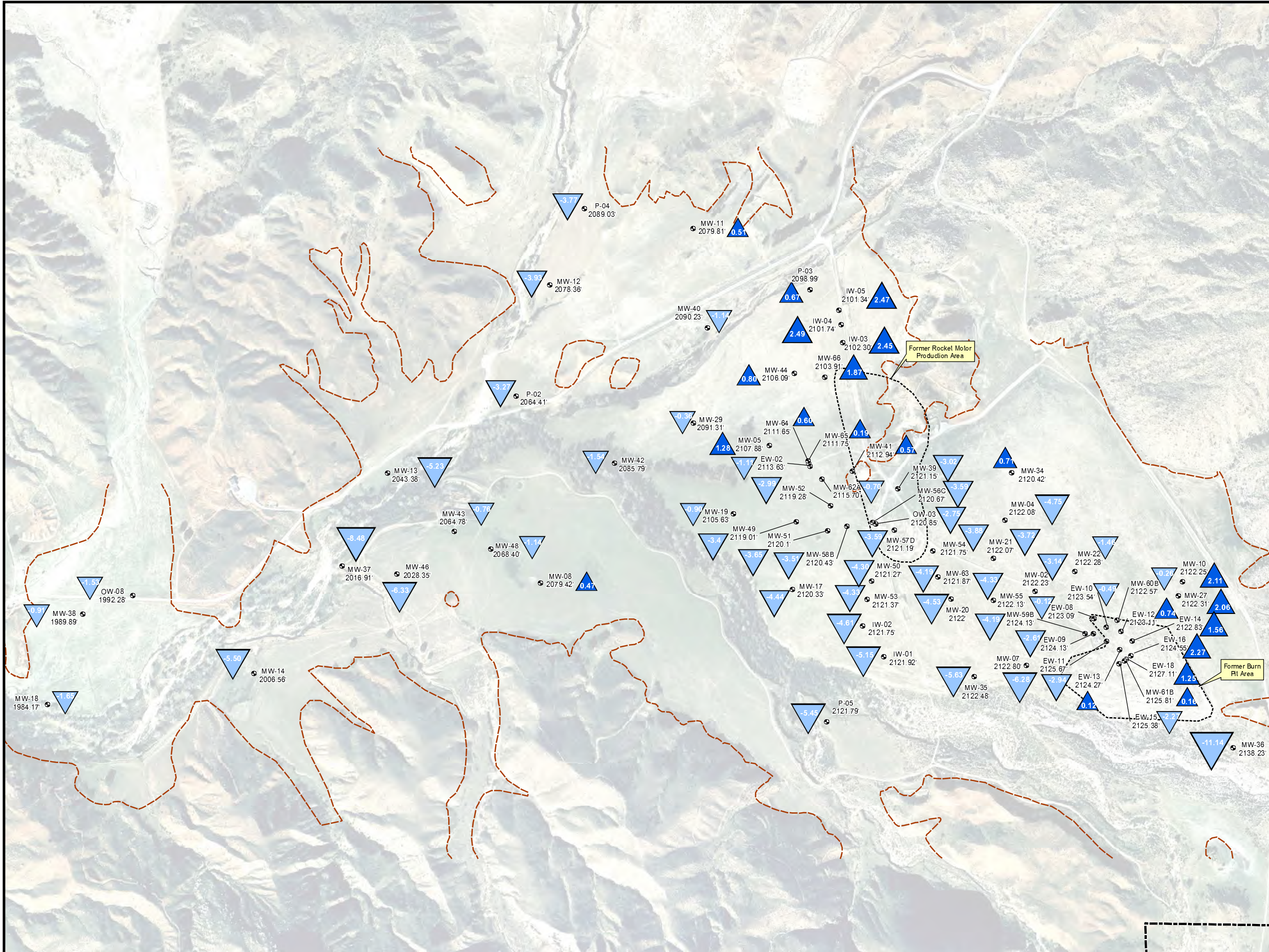


Beaumont Site 1

Figure 4-2
December 2005, Fourth Quarter
Groundwater Contours
Shallow and Intermediate Wells

Table 4-1 Groundwater Elevation - Third Quarter and Fourth Quarter 2005
Beaumont Site 1

Well ID	Date Measured	HSU	September 2005 Groundwater Elevation Data				November 2005 Groundwater Elevation Data				
			Measuring Point Elevation (feet msl)	September 2005 Depth to Water (feet)	September 2005 Groundwater Elevation (feet msl)	Groundwater Elevation Change from Second Quarter 2005	Date Measured	Measuring Point Elevation (feet msl)	December 2005 Depth to Water (feet)	December 2005 Groundwater Elevation (feet msl)	Groundwater Elevation Change from Third Quarter 2005
MW-56A	09/21/05	ME	2143.09	36.26	2106.83	-3.38	11/28/05	2143.09	37.89	2105.20	-1.63
MW-56B	09/21/05	QA	2142.58	21.41	2121.17	-4.12	11/28/05	2142.58	23.31	2119.27	-1.90
MW-56C	09/21/05	QA	2142.77	22.10	2120.67	-3.59	11/28/05	2142.77	23.88	2118.89	-1.78
MW-56D	09/21/05	QA	2142.48	21.42	2121.06	-3.99	11/28/05	2142.48	23.30	2119.18	-1.88
MW-57A	09/21/05	QA	2145.98	24.62	2121.36	-3.99	11/28/05	2145.98	26.58	2119.40	-1.96
MW-57B	09/21/05	QA	2146.19	24.77	2121.42	-4.16	11/28/05	2146.19	26.74	2119.45	-1.97
MW-57C	09/21/05	QA	2146.02	24.61	2121.41	-4.09	11/28/05	2146.02	26.49	2119.53	-1.88
MW-57D	09/21/05	QA	2146.10	24.91	2121.19	-3.59	11/28/05	2146.10	26.75	2119.35	-1.84
MW-58A	09/21/05	QA	2140.73	20.35	2120.38	-4.00	11/28/05	2140.73	22.11	2118.62	-1.76
MW-58B	09/21/05	QA	2140.78	20.35	2120.43	-3.51	11/28/05	2140.78	22.11	2118.67	-1.76
MW-58C	09/22/05	QA	2141.02	20.81	2120.21	-3.50	11/28/05	2141.02	22.55	2118.47	-1.74
MW-58D	09/21/05	QA	2140.94	20.52	2120.42	-4.07	11/28/05	2140.94	22.39	2118.55	-1.87
MW-59A	09/22/05	ME	2180.14	61.72	2118.42	-2.83	11/28/05	2180.14	63.04	2117.10	-1.32
MW-59B	09/22/05	ME	2180.39	56.26	2124.13	-4.19	11/28/05	2180.39	58.00	2122.39	-1.74
MW-59C	09/22/05	ME	2179.93	58.72	2121.21	-3.24	11/28/05	2179.93	60.14	2119.79	-1.42
MW-59D	09/22/05	ME	2180.53	58.61	2121.92	-3.58	11/28/05	2180.53	60.14	2120.39	-1.53
MW-60A	09/22/05	ME	2182.59	62.05	2120.54	-1.22	11/28/05	2182.59	63.01	2119.58	-0.96
MW-60B	09/22/05	ME	2182.77	60.20	2122.57	-0.26	11/28/05	2182.77	61.10	2121.67	-0.90
MW-61A	09/22/05	ME	2186.95	66.98	2119.97	-1.43	11/30/05	2186.95	68.44	2118.51	-1.46
MW-61B	09/22/05	ME	2186.77	60.96	2125.81	0.16	11/30/05	2186.77	61.88	2124.89	-0.92
MW-61C	09/22/05	ME	2186.84	67.16	2119.68	-3.11	11/30/05	2186.84	68.64	2118.20	-1.48
MW-61D	09/22/05	ME	2186.83	64.25	2122.58	-3.08	11/30/05	2186.83	65.72	2121.11	-1.47
MW-62A	09/21/05	QA	2131.32	15.62	2115.70	-0.70	11/28/05	2131.32	16.50	2114.82	-0.88
MW-62B	09/21/05	QA	2131.49	13.83	2117.66	-2.74	11/28/05	2131.49	15.26	2116.23	-1.43
MW-63	09/21/05	QA	2156.20	34.33	2121.87	-4.19	11/28/05	2156.20	36.35	2119.85	-2.02
MW-64	09/21/05	QA	2128.41	16.76	2111.65	0.60	11/28/05	2128.41	17.14	2111.27	-0.38
MW-65	09/21/05	QA	2128.92	17.17	2111.75	0.19	11/28/05	2128.92	17.67	2111.25	-0.50
MW-66	09/21/05	QA	2130.43	26.52	2103.91	1.87	11/28/05	2130.43	26.36	2104.07	0.16
MW-67	09/21/05	-	1799.54	5.26	1794.28	-0.28	11/29/05	1799.54	4.77	1794.77	0.49
OW-01	09/22/05	QA	2204.62	43.51	2161.11	-4.94	11/28/05	2204.62	45.72	2158.90	-2.21
OW-02	09/21/05	QA	2078.97	Artesian	Artesian	NA	11/29/05	2078.97	0.56	2078.41	NA
OW-03	09/21/05	QA	2143.65	22.80	2120.85	-2.75	11/29/05	2143.65	24.55	2119.10	-1.75
OW-05	09/21/05	-	2160.85	Dry Well	Dry Well	NA	11/29/05	2160.85	Dry Well	Dry Well	NA
OW-08	09/21/05	QA	2036.33	44.05	1992.28	-1.53	11/29/05	2036.33	45.15	1991.18	-1.10
P-02	09/21/05	NA	2081.15	16.74	2064.41	-3.27	11/29/05	2081.15	17.23	2063.92	-0.49
P-03	09/21/05	QA	2140.25	41.26	2098.99	0.67	11/29/05	2140.25	41.21	2099.04	0.05
P-04	09/21/05	QA	2112.63	23.60	2089.03	-3.77	11/29/05	2112.63	24.33	2088.30	-0.73
P-05	09/21/05	QA	2162.20	40.41	2121.79	-5.45	11/29/05	2162.20	42.71	2119.49	-2.30
Notes:	" - " - Formation screened not defined. bgs - Below ground surface. msl - Mean sea level. ME - Mount Eden Formation. NA - Not available. QA - Quaternary Alluvium.										



Adapted from: February 2002 aerial photograph.

LEGEND

- Well Location
- ▲ 1.50 Groundwater Elevation Increase (feet)*
- ▼ 2.3 Groundwater Elevation Decrease (feet)*
- * Compared to previous quarter groundwater elevations
- Beaumont Site 1 Property Boundary
- - - Mt. Eden/Alluvium Surface Contact

Notes: Beaumont Site 1 property boundary is approximate.

Beaumont Site 1

Figure 4-3
Third Quarter 2005
Groundwater Elevation Change

in the former BPA and decreased approximately 3.8 feet at upgradient well MW-36. Figure 4-4 presents elevation differences between the Third Quarter and Fourth Quarter 2005 groundwater monitoring events.

4.2 GROUNDWATER FLOW AND GRADIENT

Groundwater flow directions from Third Quarter and Fourth Quarter 2005 (Figures 4-1 and 4-2, respectively) were similar to previously observed patterns for a wet period (Figure 2-9). Generally, groundwater flowed northwest from the southeastern limits of the valley (near the former BPA) beneath the former RMPA, towards Potrero Creek where groundwater flow then changes direction and begins heading southwest, parallel to the flow of Potrero Creek, into Massacre Canyon. Between June 2, 2005 (Second Quarter 2005) and September 21, 2005 (Third Quarter 2005), the overall groundwater gradient (approximating a flowline from MW-36, upgradient of the PBA, through the RMP and NPCA to MW-18, in the MCEA) decreased from 0.015 to 0.014 feet per foot (ft/ft). Between September 21, 2005 (Third Quarter 2005) and November 28, 2005 (Fourth Quarter 2005) the overall groundwater gradient through the same flow path remained 0.014 ft/ft.

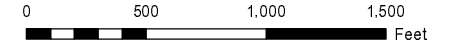
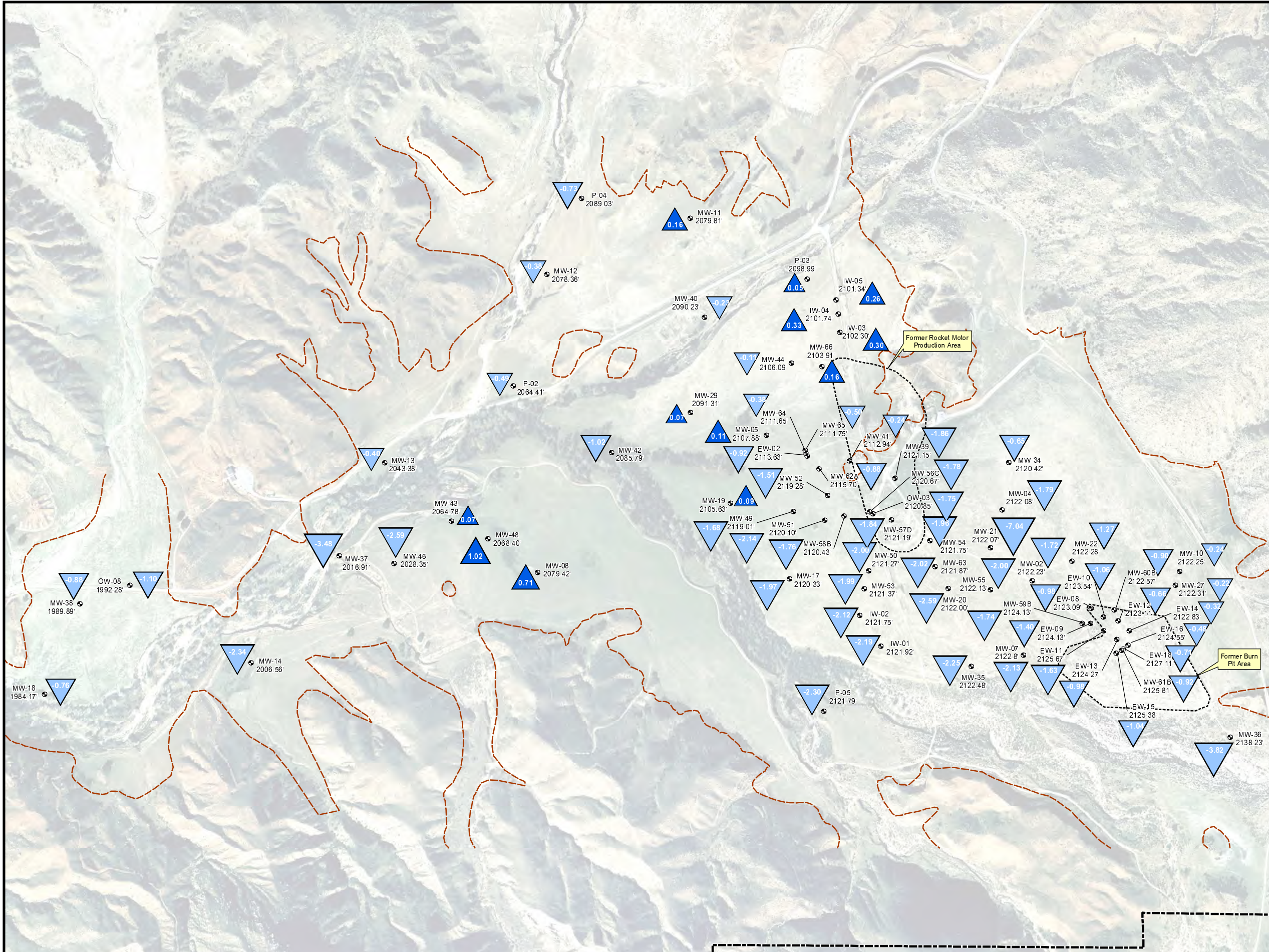
Groundwater gradients for the Third Quarter 2005 groundwater monitoring event in the former BPA, former RMPA, the NPCA and MCEA were calculated to be 0.008, 0.006, 0.023 and 0.014 ft/ft, respectively. Groundwater gradients for the Fourth Quarter 2005 groundwater monitoring event in the former BPA, former RMPA, the NPCA and MCEA were calculated to be 0.007, 0.005, 0.024 and 0.014 ft/ft, respectively.

4.3 SEASONAL AND LONG-TERM CHANGES IN GROUNDWATER ELEVATION

Groundwater elevations and seasonal responses to changes in recharge for select shallow and deeper wells are discussed below. The selected wells represent an affected groundwater flowpath from the former BPA, through the former RMPA and southwestward (downgradient) through the valley.

4.3.1 Groundwater Elevation

In general, the greatest differences in groundwater elevations occur during periods of increased precipitation (Figure 4-5). The response to precipitation (an increase in groundwater elevation) is greatest in the former BPA, with records showing over 60 feet rise in groundwater elevations, and the response diminishes southwestward down through the valley. Groundwater elevations just downgradient of the former RMPA (MW-05), compared to the former BPA, generally respond at least one-quarter year later to seasonal precipitation. In the NPCA and MCEA, responses to seasonal precipitation appear dampened and have not exceeded 20 feet during the last 15 years of groundwater monitoring.



Adapted from: February 2002 aerial photograph.

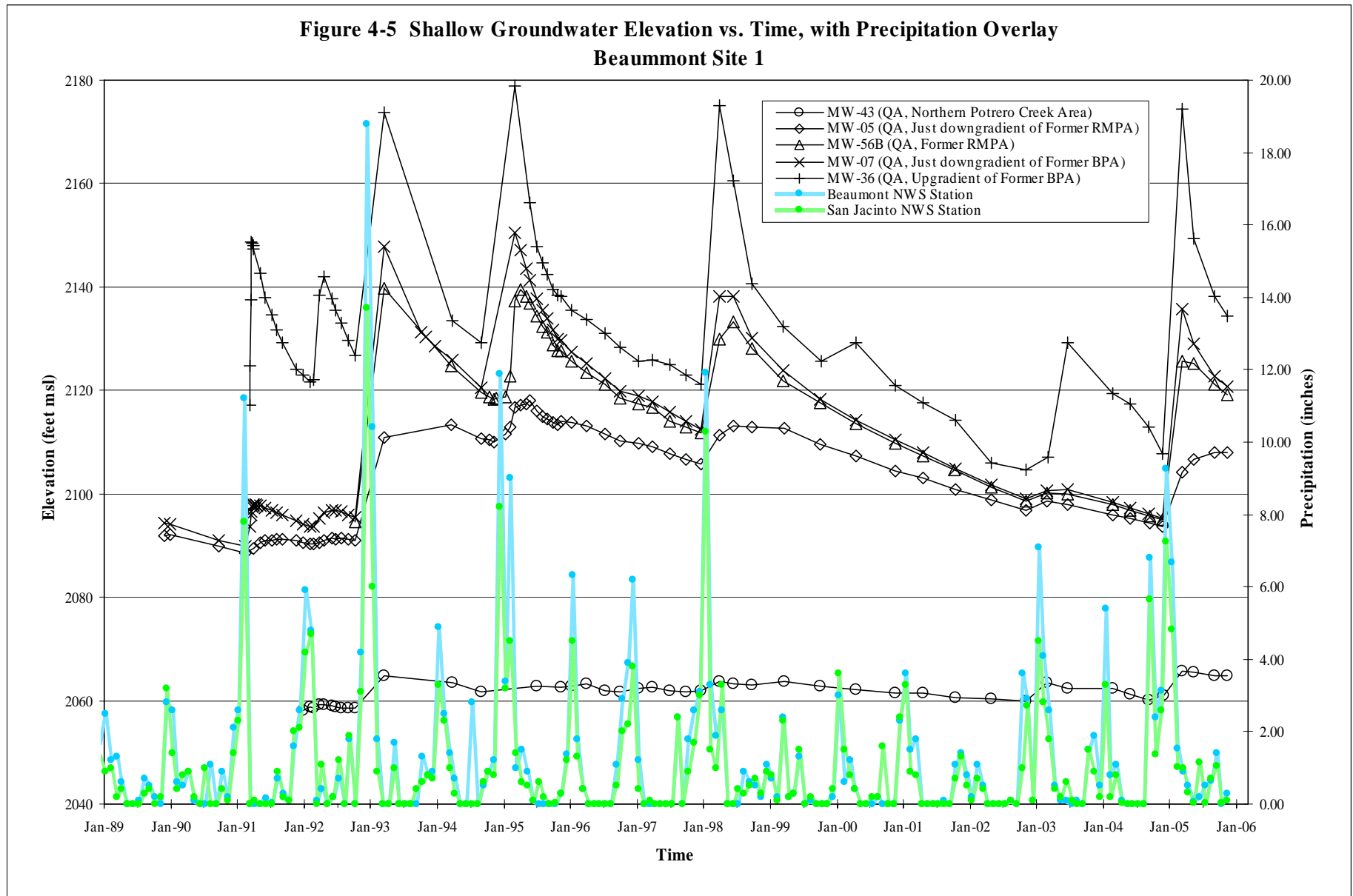
LEGEND

- Well Location
- ▲ 1.50 Groundwater Elevation Increase (feet)*
- ▼ 2.3 Groundwater Elevation Decrease (feet)*
- * Compared to previous quarter groundwater elevations
- Beaumont Site 1 Property Boundary
- - - Mt. Eden/Alluvium Surface Contact

Notes: Beaumont Site 1 property boundary is approximate.

Beaumont Site 1

Figure 4-4
Fourth Quarter 2005
Groundwater Elevation Change



4.3.2 Vertical Monitoring Well Pairs

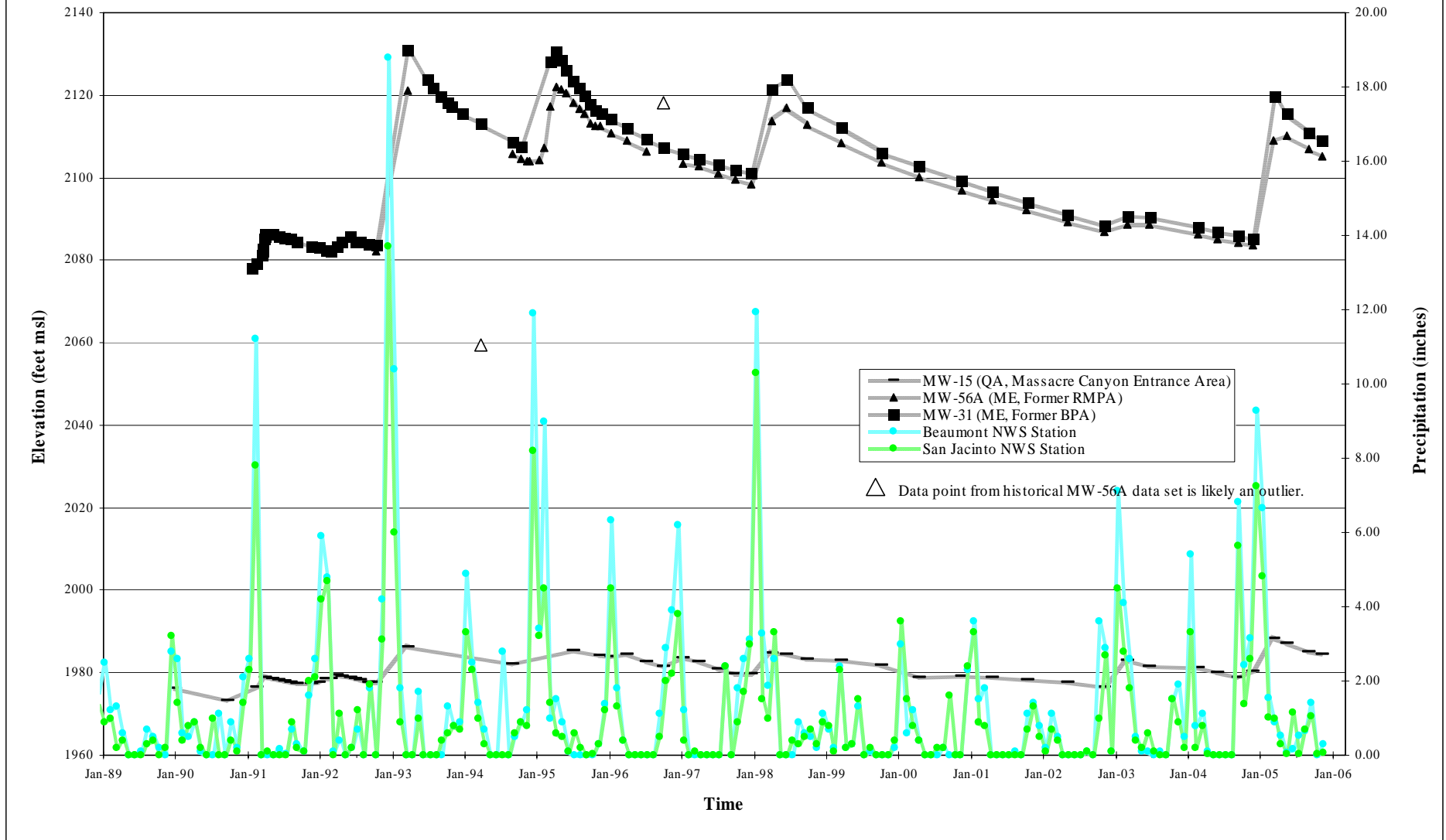
Groundwater elevations between nearby shallower and deeper screened wells appear to respond similarly to seasonal precipitation (Figures 4-6 and 4-7). The response is similar but dampened by the increased depth. In the former BPA and former RMPA, during the last several years deeper screened wells have lower groundwater elevations, indicating a negative vertical groundwater gradient and that downward groundwater flow is likely present in those areas. The presence of a negative vertical groundwater gradient appears consistent with the subsurface topography and lithology in the area. However, in the NPCA depth to groundwater is very shallow and artesian conditions are commonly encountered, indicative of a positive groundwater gradient. Further downgradient, in the MCEA (wells MW-15 and MW-18), the vertical gradient appears to be slightly positive and an upward groundwater flow may generally be expected.

Groundwater gradients between shallow and deeper monitoring well pairs MW-59B/MW-59A (former BPA), MW-56B/MW-56A (former RMPA) and MW-18/MW-15 (MCEA) for the Third Quarter 2005 monitoring event were -0.15 ft/ft, -0.17 ft/ft and 0.023 ft/ft, respectively. Groundwater gradients between shallow and deeper monitoring well pairs MW-59B/MW-59A, MW-56B/MW-56A and MW-18/MW-15 from the Second Quarter 2005 monitoring event were -0.19, -0.18 ft/ft and 0.028 ft/ft, respectively. The groundwater gradients between shallow and deeper monitoring well pairs MW-59B/MW-59A, MW-56B/MW-56A and MW-18/MW-15 for the Fourth Quarter 2005 monitoring event were -0.14 ft/ft, -0.16 ft/ft and 0.024 ft/ft, respectively.

4.4 ANALYTICAL DATA SUMMARY

Summaries of validated laboratory analytical results for VOC and perchlorate analytes detected above their respective method detection limits (MDLs) from the Fourth Quarter 2005 water quality monitoring event are presented in Tables 4-2 and 4-3, respectively. A complete list of analytes tested, along with validated sample results by analytical method are provided in Appendix B. Sample results detected above the published maximum contaminant level (MCL), federal or state, whichever is lower, or the California Department of Health Services state drinking water notification level (DWNL) are bolded in Tables 4-2 and 4-3. Time-series graphs of primary and secondary COPC are provided in Appendix D and primary COPC groundwater and surface water sampling results are presented Figures 4-8 and 4-9. Laboratory analytical data packages, which include all environmental, field QC, and laboratory QC results are provided in Appendix E and consolidated data summary tables are presented in Appendix F.

**Figure 4-6 Deeper Groundwater Elevation vs. Time, with Precipitation Overlay
Beaumont Site 1**



**Figure 4-7 Groundwater Elevation Comparisons - Shallower and Deeper Screened Wells vs. Time, with Precipitation Overlay
Beaumont Site 1**

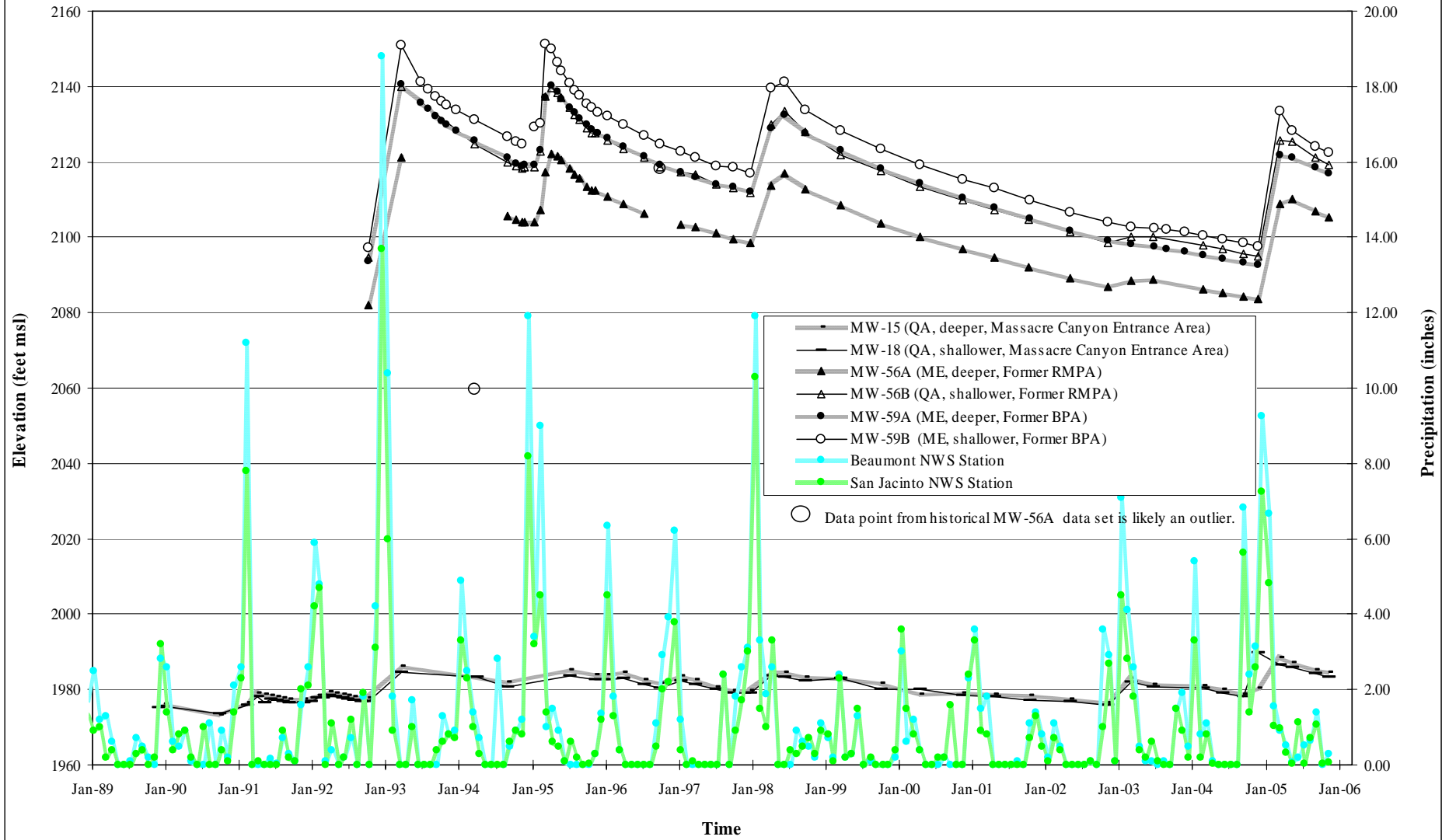


Table 4-2 Summary of Detected Organic Analytes - Fourth Quarter 2005

Beaumont Site 1

Sample Location	Sample Date	Carbon Tetrachloride (µg/L)	Chloroform (µg/L)	1,1-Dichloroethane (µg/L)	1,2-Dichloroethane (µg/L)	1,1-Dichloroethene (µg/L)	cis-1,2-Dichloroethene (µg/L)	trans-1,2-Dichloroethene (µg/L)	1,4-Dioxane (µg/L)	Methyl tert-butyl ether (µg/L)	Tetra-chloroethene (µg/L)	1,1,1-Trichloroethane (µg/L)	1,1,2-Trichloro-1,1,2-Trifluoroethane (µg/L)	1,1,2-Trichloroethane (µg/L)	Trichloroethene (µg/L)	Toluene (µg/L)	Vinyl Chloride (µg/L)
EW-13	12/14/05	< 4.2	19	170	400	9,700	690	3.4J	2,700	< 2.9	6.5 J	20	< 5.4	91	2,100	< 3.5	9.7
MW-13	12/09/05	< 0.42	< 0.22	< 0.53	< 0.22	< 0.31	< 0.35	< 0.29	< 1.1	< 0.29	< 0.29	< 0.32	< 0.54	< 0.54	< 0.30	< 0.35	< 0.33
MW-15	12/09/05	< 0.42	< 0.22	< 0.53	< 0.22	2.3	< 0.35	< 0.29	7.2	< 0.29	< 0.29	< 0.32	< 0.54	< 0.54	1.0	< 0.35	< 0.33
MW-18	12/09/05	< 0.42	< 0.22	< 0.53	< 0.22	1.2	< 0.35	< 0.29	< 1.1	< 0.29	< 0.29	< 0.32	< 0.54	< 0.54	0.88 J	< 0.35	< 0.33
MW-59D	12/14/05	1.1	3.8	16	29	360	2.7	< 0.29	74	0.30 J	1.5	1.9	< 0.54	2.5	340	< 0.35	0.39 J
MW-60A	12/14/05	0.44 J	1.8	3.1	5.2	290	1.4	< 0.29	100	< 0.29	0.43 J	1.2	2.9 J	1.0	190	< 0.35	< 0.33
MW-67	12/09/05	< 0.42	< 0.22	< 0.53	< 0.22	< 0.31	< 0.35	< 0.29	< 1.1	< 0.29	< 0.29	< 0.32	< 0.54	< 0.54	< 0.30	< 0.35	< 0.33
FSW-Dec05	12/08/05	< 0.42	< 0.22	< 0.53	< 0.22	< 0.31	< 0.35	< 0.29	2.8	< 0.29	< 0.29	< 0.32	< 0.54	< 0.54	< 0.30	< 0.35	< 0.33
SW-02	12/08/05	< 0.42	< 0.22	0.69 J	< 0.22	19	0.90 J	< 0.29	13	< 0.29	< 0.29	0.71 J	< 0.54	< 0.54	22	< 0.35	< 0.33
SW-03	12/08/05	< 0.42	< 0.22	< 0.53	< 0.22	5.7	< 0.35	< 0.29	13	< 0.29	< 0.29	< 0.32	< 0.54	< 0.54	7.5	< 0.35	< 0.33
SW-04	12/08/05	< 0.42	< 0.22	< 0.53	< 0.22	3.2	< 0.35	< 0.29	7.9	< 0.29	< 0.29	< 0.32	< 0.54	< 0.54	4.5	0.66 J	< 0.33
SW-06	12/08/05	< 0.42	< 0.22	< 0.53	< 0.22	< 0.31	< 0.35	< 0.29	2.1	< 0.29	< 0.29	< 0.32	< 0.54	< 0.54	< 0.30	< 0.35	< 0.33
SW-07	12/08/05	< 0.42	< 0.22	< 0.53	< 0.22	< 0.31	< 0.35	< 0.29	< 1.1	< 0.29	< 0.29	< 0.32	< 0.54	< 0.54	< 0.30	< 0.35	< 0.33
LSW-Dec05	12/08/05	< 0.42	< 0.22	< 0.53	< 0.22	< 0.31	< 0.35	< 0.29	< 1.1	< 0.29	< 0.29	< 0.32	< 0.54	< 0.54	< 0.30	< 0.35	< 0.33
Laboratory Reporting Limit (µg/L)		0.50	1.0	1.0	0.50	1.0	1.0	1.0	2.0	1.0	1.0	1.0	10	1.0	1.0	1.0	0.50
Method Detection Limit (µg/L)		0.42	0.22	0.53	0.22	0.31	0.35	0.29	1.1	0.29	0.29	0.32	0.54	0.54	0.30	0.35	0.33
MCL / DWNL (µg/L)		0.5	80	5	0.5	6	6	10	3 (1)	13	5	200	1,200	5	5	150	0.5
Notes:																	
<p>Bold - MCL or California Department of Health Services state drinking water notification level exceeded.</p> <p>" - " - MCL or DWNL not available</p> <p>(1) - California Department of Health Services state drinking water notification level.</p> <p>DWNL - California Department of Health Services state drinking water notification level.</p> <p>J - Analyte was detected at a concentration below the laboratory reporting limit and above the method detection limit. Reported value is therefore estimated.</p> <p>MCL - Maximum Contaminant Level.</p> <p>µg/L - Micrograms per liter.</p> <p>ND - Not detected at or above reporting limit.</p>																	

**Table 4-3 Summary of Detected Inorganic Analyte (Perchlorate) - Fourth Quarter 2005
Beaumont Site 1**

Sample Location	Sample Date	Perchlorate ($\mu\text{g/L}$)
EW-13	12/14/05	3,600
MW-13	12/09/05	< 0.59
MW-15	12/09/05	< 0.59
MW-18	12/09/05	1.6 J
MW-59D	12/14/05	6,700 J
MW-60A	12/14/05	4,100 J
MW-67	12/09/05	< 0.59
FSW-Dec05	12/08/05	< 0.59
SW-02	12/08/05	320
SW-03	12/08/05	290
SW-04	12/08/05	150
SW-06	12/08/05	< 0.59
SW-07	12/08/05	< 0.59
LSW-Dec05	12/08/05	< 0.59
Laboratory Reporting Limit ($\mu\text{g/L}$)		2.0
Method Detection Limit ($\mu\text{g/L}$)		0.59
DWNL ($\mu\text{g/L}$)		6
Notes:		
Bold - California Department of Health Services state drinking water notification level exceeded.		
DWNL - California Department of Health Services state drinking water notification level.		
J - An estimated value.		
$\mu\text{g/L}$ - Micrograms per liter.		

4.4.1 Data Review

The data for the Fourth Quarter 2005 groundwater monitoring event were contained in data package 05-12-0460, 05-12-0570, and 05-12-0805. The data was reviewed using the latest versions of the *National Functional Guidelines for Organic and Inorganic Data Review* documents from the EPA.

Holding times, field blanks, laboratory control samples, method blanks, duplicate environmental samples, spiked samples, and surrogate and spike recovery data were reviewed. Within each environmental sample the sample specific quality control spike recoveries were examined. These data examinations include comparing statically calculated control limits to percent recoveries of all spiked analytes and duplicate spiked analytes results as compared to Relative Percent Difference control limits. Surrogate recoveries were examined for all organic compound analyses and compared to their control limits. Environmental samples were analyzed by the following methods: Method E314.0 for perchlorate, Method SW8260B for VOCs, and Method SW8270C Modified for 1,4-Dioxane.

Unless discussed below, all data results met required criteria, are of known precision and accuracy, did not require any qualification, and may be used as reported.

Chloroform was detected in the trip blank and one environmental sample as tested by Method SW8260B. These qualified data results are denoted with a “B” flag and comprised 0.1% of the total SW8260B data. The validity of “B” qualified data is suspect because the results are considered to have not originated from the native sample. These results are considered to be due to cross contamination from field and or laboratory operations. The levels of contaminants detected in the field or method blanks will qualify similar levels of the same detected analytes in environmental samples. Data qualified and denoted with a “B” flag are generally considered not usable.

Perchlorate was detected in an equipment blank (bailer) which resulted in samples MW-59D and MW-60A qualified as estimated values and assigned a “J” qualifier. Perchlorate was not detected in the corresponding method blank. Data qualified as estimated are usable for their intended purpose.

4.5 CHEMICALS OF POTENTIAL CONCERN

The process for identifying COPC is an ongoing process that is evaluated during the annual sampling event to determine if the previously identified COPC still meet the objectives of the GMP and regulatory requirements. The purpose for identifying COPC is to establish a list of analytes that best represent the extent and magnitude of affected groundwater and to focus more detailed analysis on those analytes.

Also, every analytical method has a standard list of tested target compounds. By reducing the number of target compounds for a given analytical method the volume of data generated can also be reduced. If sufficient historical analytical data are available, analytes that have not been detected, common laboratory and field contaminants, spurious or randomly detected analytes, and analytes associated with chlorinated potable water, can be removed from the list of target compounds, in accordance with the approved Sampling and Analysis Plan. Table 4-4 presents a summary of organic and inorganic analytes detected during the Fourth Quarter 2005 monitoring event.

4.5.1 Identification of Chemicals of Potential Concern

An evaluation of groundwater quality data was conducted as part of the *First Quarter and Second Quarter 2005 Groundwater Monitoring Report* (Tetra Tech, 2005) to identify groundwater COPC at the Site. COPC have been selected to include compounds that consistently have been detected in groundwater samples collected from the Site at concentrations above regulatory limits and that can be used to define the extent of affected groundwater. Primary COPC are parent products such as TCE and

111-TCA and always present with the secondary COPC, unless a breakdown product is detected at higher concentrations such as 1,1-DCE. Table 4-5 presents a list of those groundwater analytes that have been identified as COPC and Figures 4-8 and 4-9 present summaries of COPC laboratory results for groundwater and surface samples collected for the Fourth Quarter 2005 monitoring event.

Table 4-4 Summary Statistics of Validated Organic and Inorganic Analytes Detected - Fourth Quarter 2005

Beaumont Site 1						
Organic Analytes Detected	Total Number of Samples Analyzed	Total Number of Detections (1)	Number of Detections Exceeding MCL or DWNL (1)	Corresponding MCL (unless noted) / DWNL (µg/L)	Minimum Concentration Detected (µg/L)	Maximum Concentration Detected (µg/L)
Carbon Tetrachloride	14	2	1	0.5	0.44 J	1.1
1,1-Dichloroethane	14	4	2	5	0.69 J	170
1,2-Dichloroethane	14	3	5	0.5	5.2	400
1,1-Dichloroethene	14	8	4	6	1.2	9700
cis-1,2-Dichloroethene	14	4	1	6	0.90 J	690
trans-1,2-Dichloroethene	14	1	0	10	3.4 J	3.4 J
1,4-Dioxane	14	9	7	3 (2)	2.1	2700
Methyl tert-butyl Ether	14	1	0	13	0.30 J	0.30 J
Tetrachloroethene	14	3	1	5	0.43 J	6.5 J
1,1,1-Trichloroethane	14			200	0.71 J	20
1,1,2-Trichloro-1,1,2-Trifluoroethane	14	0	0	1200	2.9 J	2.9 J
1,1,2-Trichloroethane	14	3	1	5	1.0	91
Trichloroethene	14	8	5	5	0.88 J	2100
Toluene	14	1	1	150	0.66 J	0.66 J
Vinyl Chloride	14	2	1	0.5	0.33 J	9.7
Inorganic Analytes Detected	Total Number of Samples Analyzed	Total Number of Detections (1)	Number of Detections Exceeding MCL or DWNL (1)	Corresponding DWNL (µg/L)	Minimum Concentration Detected (µg/L)	Maximum Concentration Detected (µg/L)
Perchlorate	14	7	6	6	1.65	6700 J

Bold - MCL or California Department of Health Services state drinking water notification level exceeded.

" - " - MCL or California Department of Health Services state drinking water notification level not established.

(1) - Number of detections exclude sample duplicates, trip blanks and equipment blanks.

(2) - California Department of Health Services state drinking water notification level.

(3) - Currently regulated under chromium (total) MCL.

DWNL - California Department of Health Services state drinking water notification level.

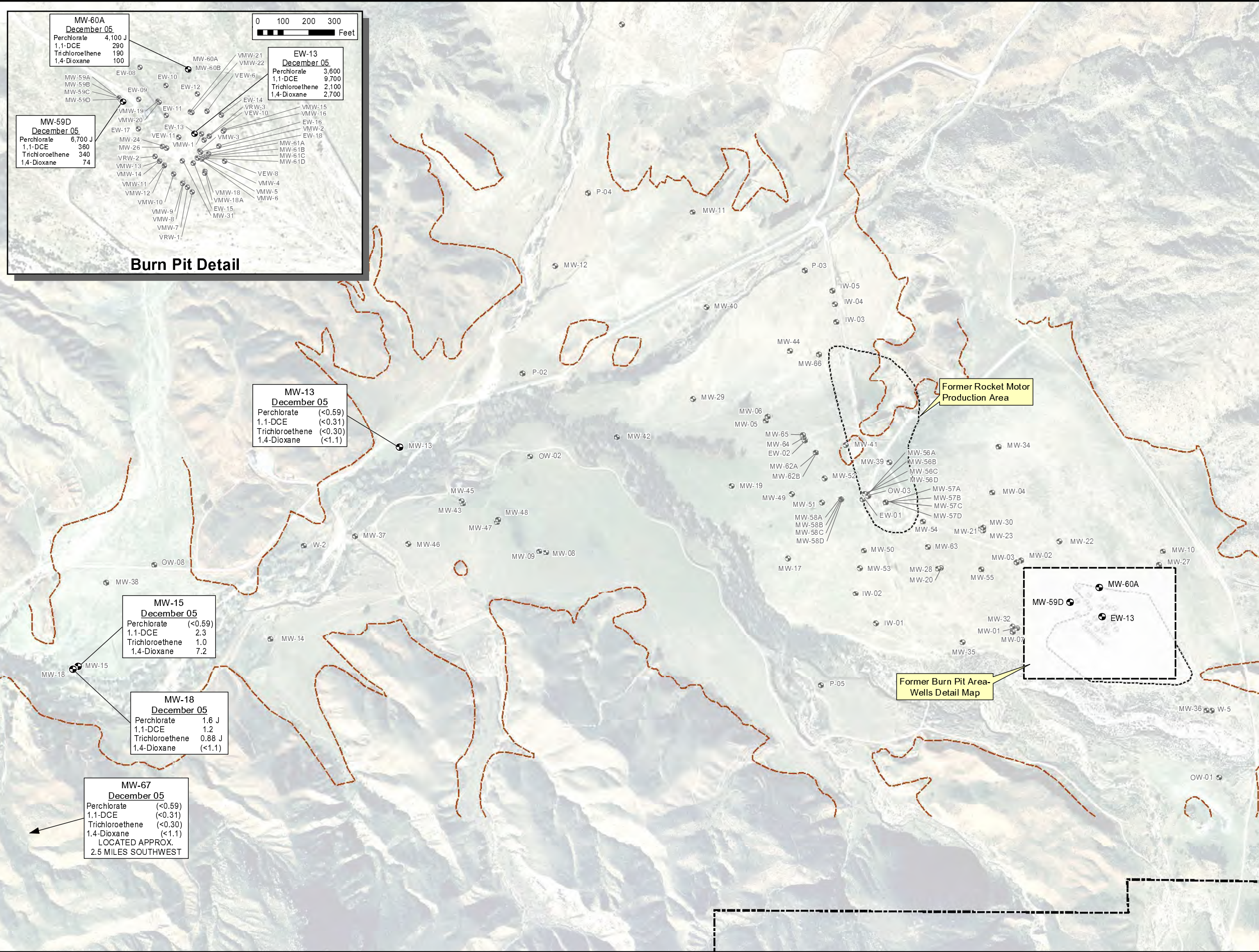
J - An estimated value.

MCL - Maximum Contaminant Level.

mg/L - Milligrams per liter.

µg/L - Micrograms per liter.

An annual evaluation of COPC based on the results of the Second Quarter 2005 water quality monitoring event was presented in the First Quarter and Second Quarter 2005 Semiannual Groundwater Monitoring Report prepared (Tetra Tech, 2006). Based on the results of water quality monitoring and



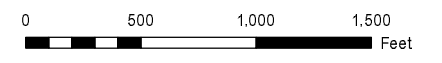
MW-60A December 05	
Perchlorate	4,100 J
1,1-DCE	290
Trichloroethene	190
1,4-Dioxane	100

MW-13 December 05	
Perchlorate	<0.59
1,1-DCE	<0.31
Trichloroethene	<0.30
1,4-Dioxane	<1.1

MW-15 December 05	
Perchlorate	<0.59
1,1-DCE	2.3
Trichloroethene	1.0
1,4-Dioxane	7.2

MW-18 December 05	
Perchlorate	1.6 J
1,1-DCE	1.2
Trichloroethene	0.88 J
1,4-Dioxane	<1.1

MW-67 December 05	
Perchlorate	<0.59
1,1-DCE	<0.31
Trichloroethene	<0.30
1,4-Dioxane	<1.1
LOCATED APPROX. 2.5 MILES SOUTHWEST	



Adapted from: February 2002 aerial photograph.

LEGEND	
	Well
	Beaumont Site 1 Property Boundary
	Mt. Eden/ Alluvium Surface Contact

Notes: Beaumont Site 1 property boundary is approximate.
Well locations from Hillwig and Goodrow survey, 2003.
Concentrations shown are in micrograms per liter (µg/L)
J - an estimated value.

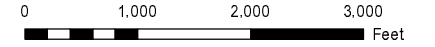
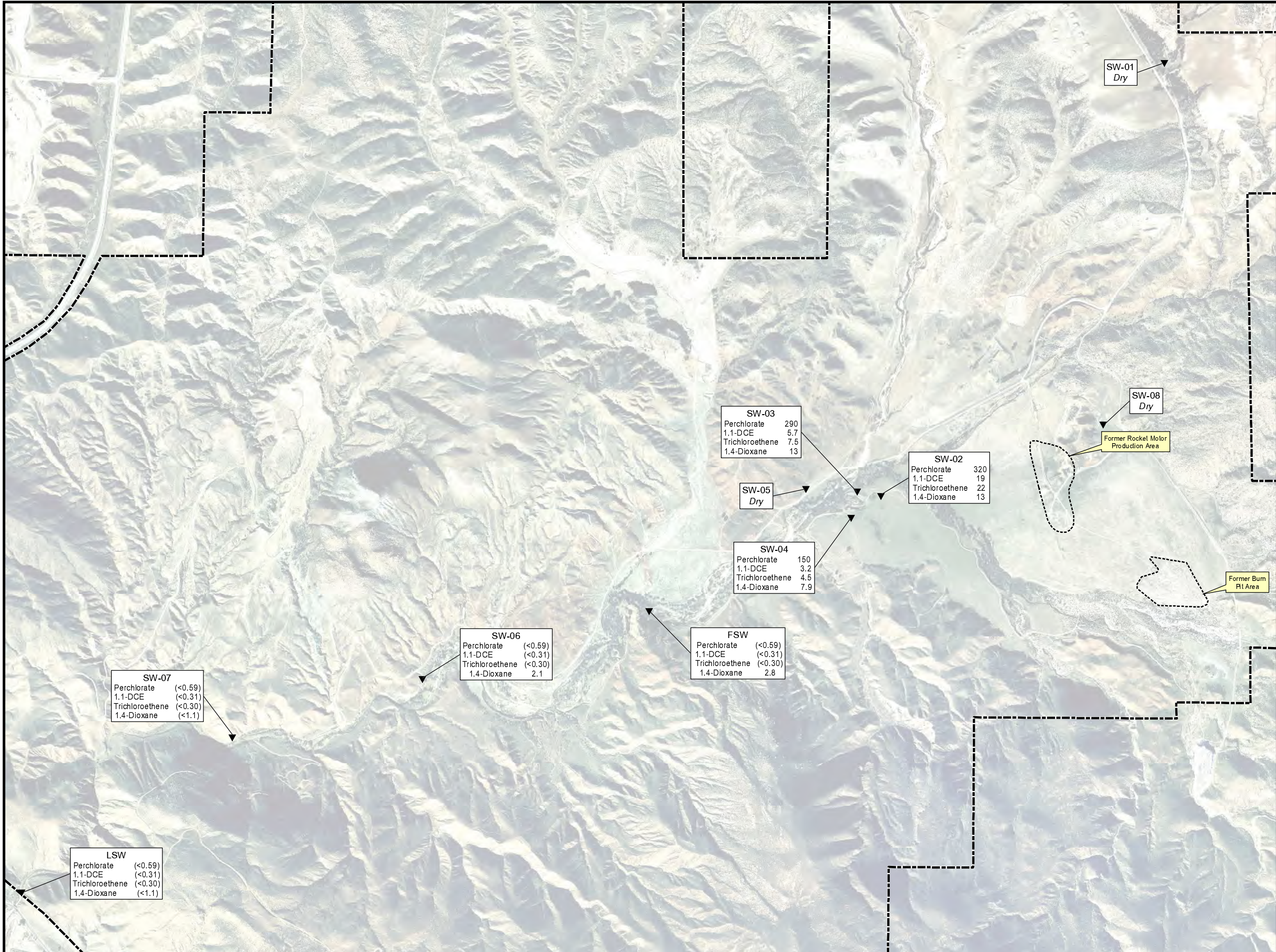
Beaumont Site 1

Figure 4-8
Fourth Quarter 2005
Groundwater COPC
Sampling Results (µg/L)



Tetra Tech, Inc.

June 2006



Adapted from: February 2002 aerial photograph.

LEGEND

- Beaumont Site 1 Property Boundary
- December 2005 Surface Water Sampling Location
- (<) Compound was not reported above indicated method Detection Limit

Notes: Beaumont Site 1 property boundary is approximate.

Surface water sampling locations SW-01, SW-05 and SW-08 were dry.

Concentrations shown are in micrograms per liter (µg/L).

Beaumont Site 1

**Figure 4-9
Fourth Quarter 2005
Surface Water COPC
Sampling Results (µg/L)**



June 2006

Table 4-5 Groundwater Chemicals of Potential Concern (Tetra Tech, 2005)
Beaumont Site 1

Analyte	Classification	Comments
Perchlorate	Primary	Parent product (propellant), widely detected at Site.
1,1-Dichloroethene	Primary	Breakdown product of 1,1,1-TCA, detected at higher concentrations than 1,1,1-TCA at Site.
Trichloroethene	Primary	Parent product (solvent), widely detected at Site.
1,4-Dioxane	Primary	Stabilizer in 1,1,1-TCA, widely detected at Site.
1,1-Dichloroethane	Secondary	Breakdown product of 1,1,1-TCA.
1,2-Dichloroethane	Secondary	Breakdown product of 1,1,1-TCA.
1,1,1-Trichloroethane	Secondary	Parent product (solvent), detected at lower concentrations than breakdown product (1,1-DCE) at Site.
cis-1,2-Dichloroethene	Secondary	Breakdown product of TCE.

the screening of those results against the existing COPC, the MCLs and DWNLs, no additional COPC were identified nor was their evidence to remove an analyte from the existing COPC list.

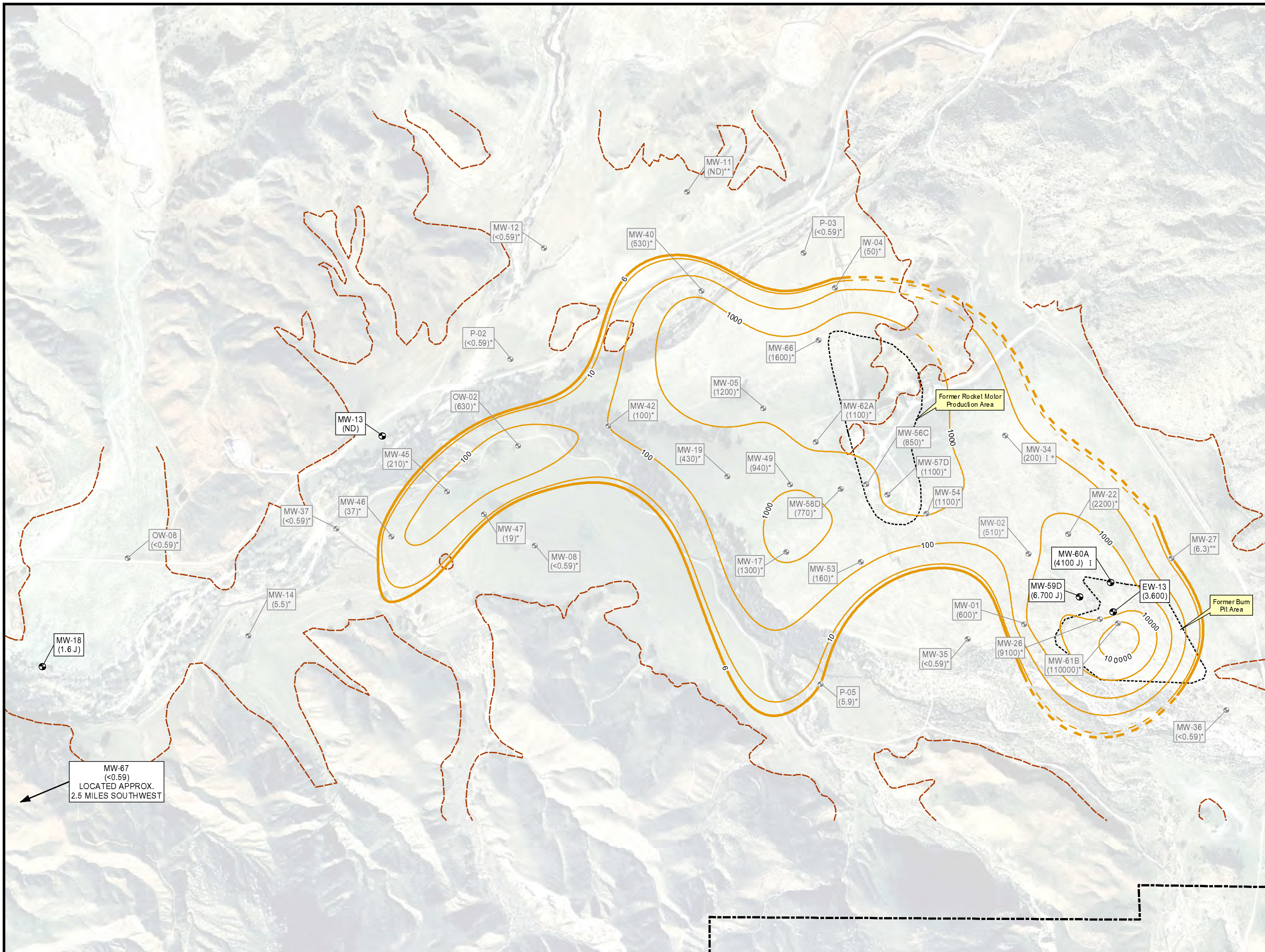
4.6 DISTRIBUTION OF CHEMICALS OF POTENTIAL CONCERN

The distribution of the COPC in shallow and intermediate groundwater zones are described in the following subsections and illustrated in Figures 4-10 through 4-13. The distribution of primary COPC were generated from Fourth Quarter 2005 groundwater monitoring analytical results and the latest analytical results for the other wells.

4.6.1 Perchlorate

Concentrations of perchlorate reported in groundwater samples collected from the Fourth Quarter 2005 event ranged from not detected above the MDL to 6,700 µg/L (MW-59D). The DWNL of perchlorate is 6 µg/L. Concentrations of perchlorate above the MDL were reported in four (4) of the seven (7) groundwater samples collected, of which three (3) groundwater samples exceeded the perchlorate DWNL. Perchlorate was not reported in groundwater samples collected from guard wells MW-13, MW-15 and MW-67. The perchlorate concentration reported in the groundwater sample collected from guard well MW-18 for Fourth Quarter 2005 decreased compared to the concentration reported in Second Quarter 2005 (4.3 µg/L versus 1.6 J µg/L, respectively).

The highest concentrations of perchlorate have been reported in groundwater samples collected from monitoring wells located in the former BPA. Groundwater concentrations appear to decrease by several orders of magnitude outside, and downgradient, of the footprint of the former BPA. Downgradient of the former BPA, perchlorate concentrations from groundwater samples collected in the former RMPA do not exceed 2 mg/L. However lower-level concentrations appear widespread in the remaining portions of the Site. The primary source area appears to be the former BPA, but based on plume morphology secondary sources may be present in the former RMPA. Based on groundwater sampling



Adapted from: February 2002 aerial photograph.

LEGEND

- MW-01
(600) Well ID
- (600) Perchlorate Concentration in micrograms per liter (µg/L)
- Beaumont Site 1 Property Boundary
- Perchlorate Concentration Contour (µg/L) - Dashed Where Inferred
- DWNL Contour (6.0 µg/L) - Dashed Where Inferred
- Mt. Eden/Alluvium Surface Contact

Notes: Beaumont Site 1 property boundary is approximate.

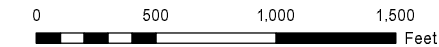
Well locations from Hillwig and Goodrow survey, 2003.

Groundwater samples collected from wells screened at shallow depth (refer to subsection 2.3 and Table 3-1), unless noted.

- Groundwater sampling result from Second Quarter 2005 groundwater sampling event.
- Groundwater sampling result from Second Quarter 2004 groundwater monitoring event.
- I Groundwater samples collected from wells screened at an intermediate depth, refer to subsection 2.3 and Table 3-1.
- J an estimated value.

Beaumont Site 1

Figure 4-10
Perchlorate Isoconcentration Map (µg/L)



Adapted from: February 2002 aerial photograph.

LEGEND

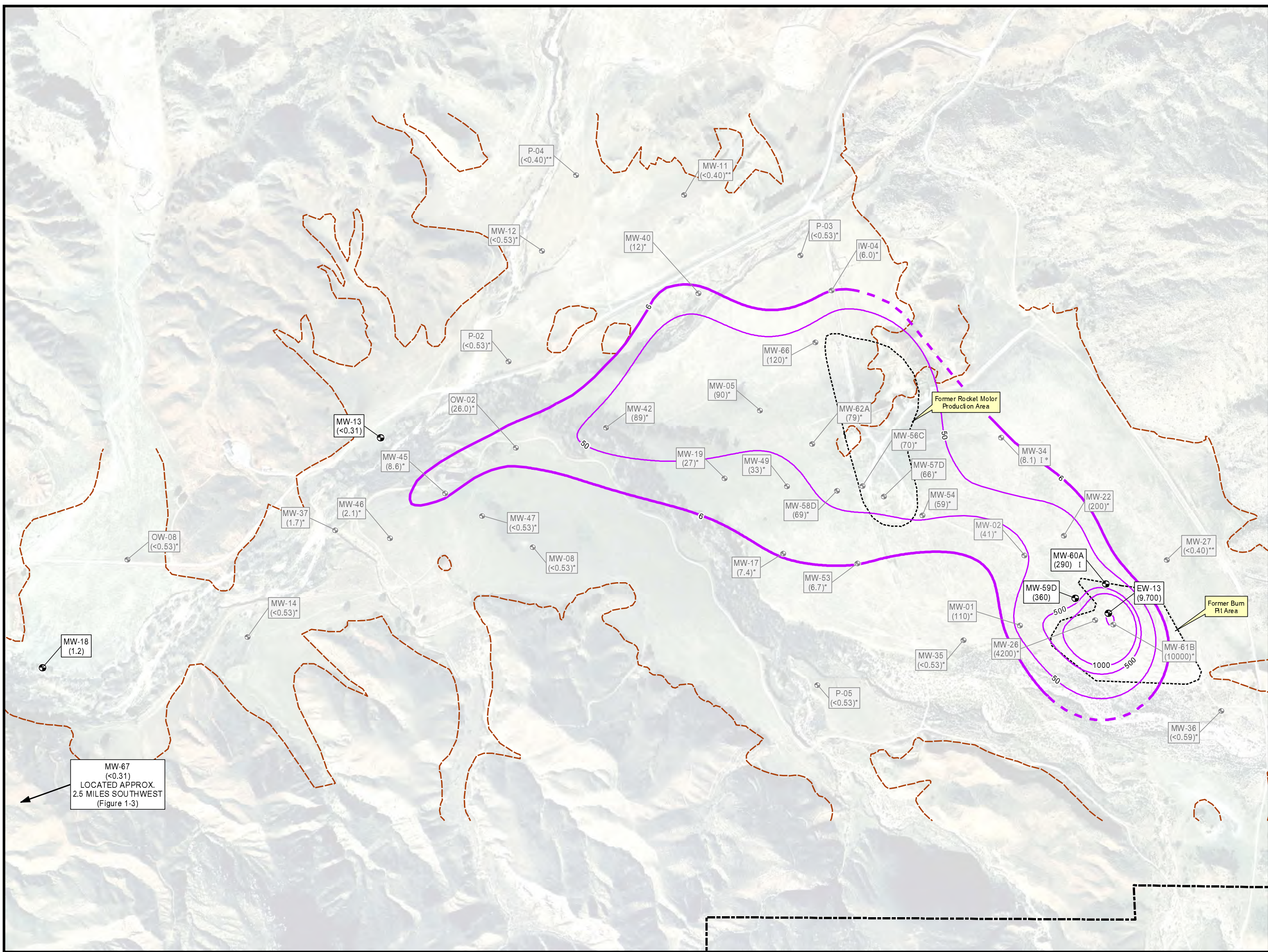
- Well ID
- 1,1 DCE Concentration in micrograms per liter (µg/L)
- Beaumont Site 1 Property Boundary
- 1,1 DCE Concentration Contour (µg/L) - Dashed Where Inferred
- MCL Contour (6.0 µg/L) - Dashed Where Inferred
- Mt. Eden/Alluvium Surface Contact

Notes: Beaumont Site 1 property boundary is approximate.

Well locations from Hillwig and Goodrow survey, 2003.

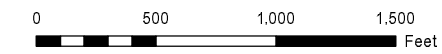
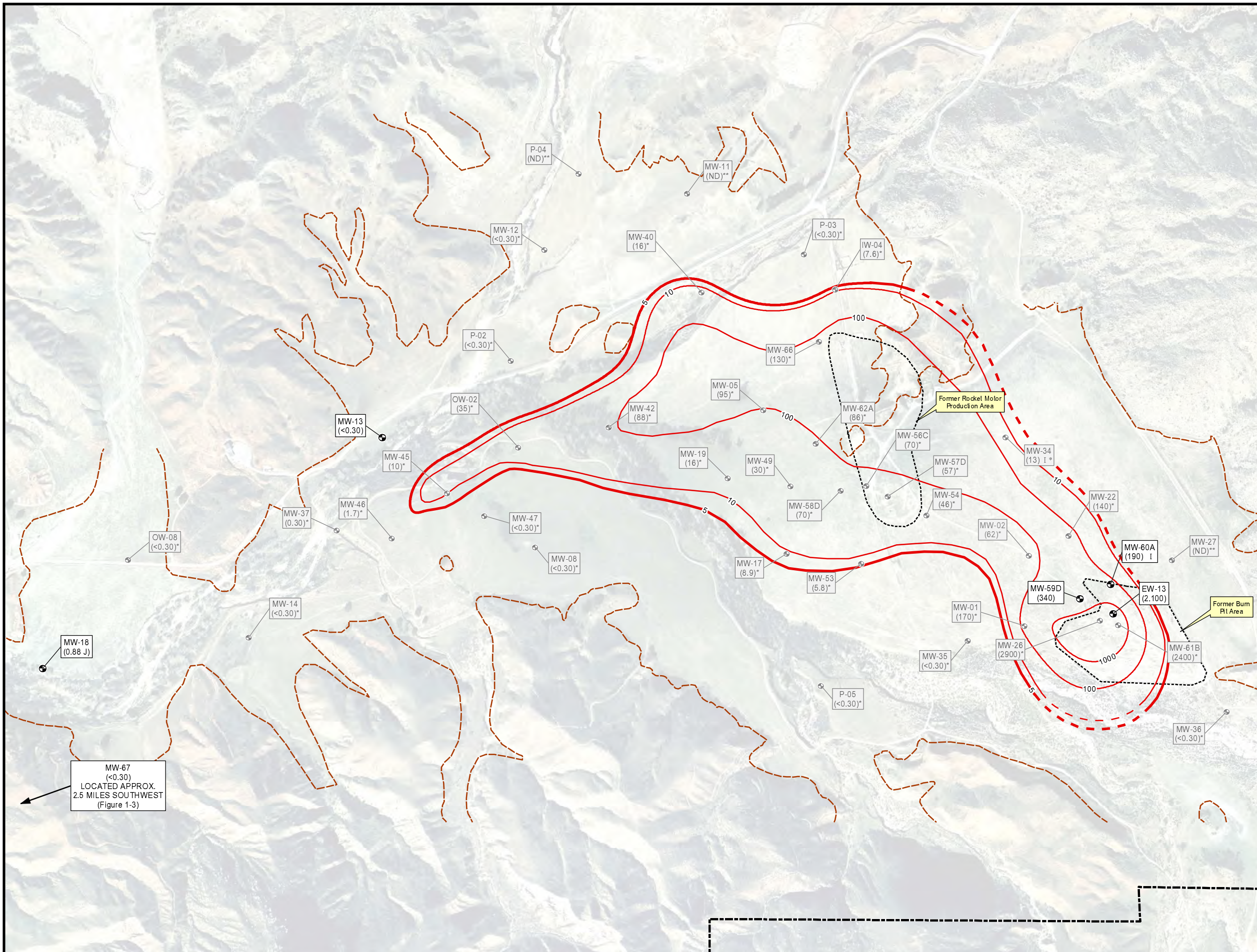
Groundwater samples collected from wells screened at shallow depth (refer to subsection 2.3 and Table 3-1), unless noted.

- Groundwater sampling result from Second Quarter 2005 groundwater sampling event.
- Groundwater sampling result from Second Quarter 2004 groundwater monitoring event.
- Groundwater samples collected from wells screened at an intermediate depth, refer to subsection 2.3 and Table 3-1.



Beaumont Site 1

Figure 4-11
1,1 DCE Isoconcentration
Map (µg/L)



Adapted from: February 2002 aerial photograph.

LEGEND

- Well ID
- Trichloroethene Concentration in micrograms per liter (µg/L)
- Beaumont Site 1 Property Boundary
- TCE Concentration Contour (µg/L) - Dashed Where Inferred
- MCL Contour (5.0 µg/L) - Dashed Where Inferred
- Mt. Eden/Alluvium Surface Contact

Notes: Beaumont Site 1 property boundary is approximate.
 Well locations from Hillwig and Goodrow survey, 2003.
 Groundwater samples collected from wells screened at shallow depth (refer to subsection 2.3 and Table 3-1), unless noted.
 * Groundwater sampling result from Second Quarter 2005 groundwater sampling event.
 ** Groundwater sampling result from Second Quarter 2004 groundwater monitoring event.
 I Groundwater samples collected from wells screened at an intermediate depth, refer to subsection 2.3 and Table 3-1.

Beaumont Site 1

Figure 4-12
Trichloroethene Isoconcentration Map (µg/L)



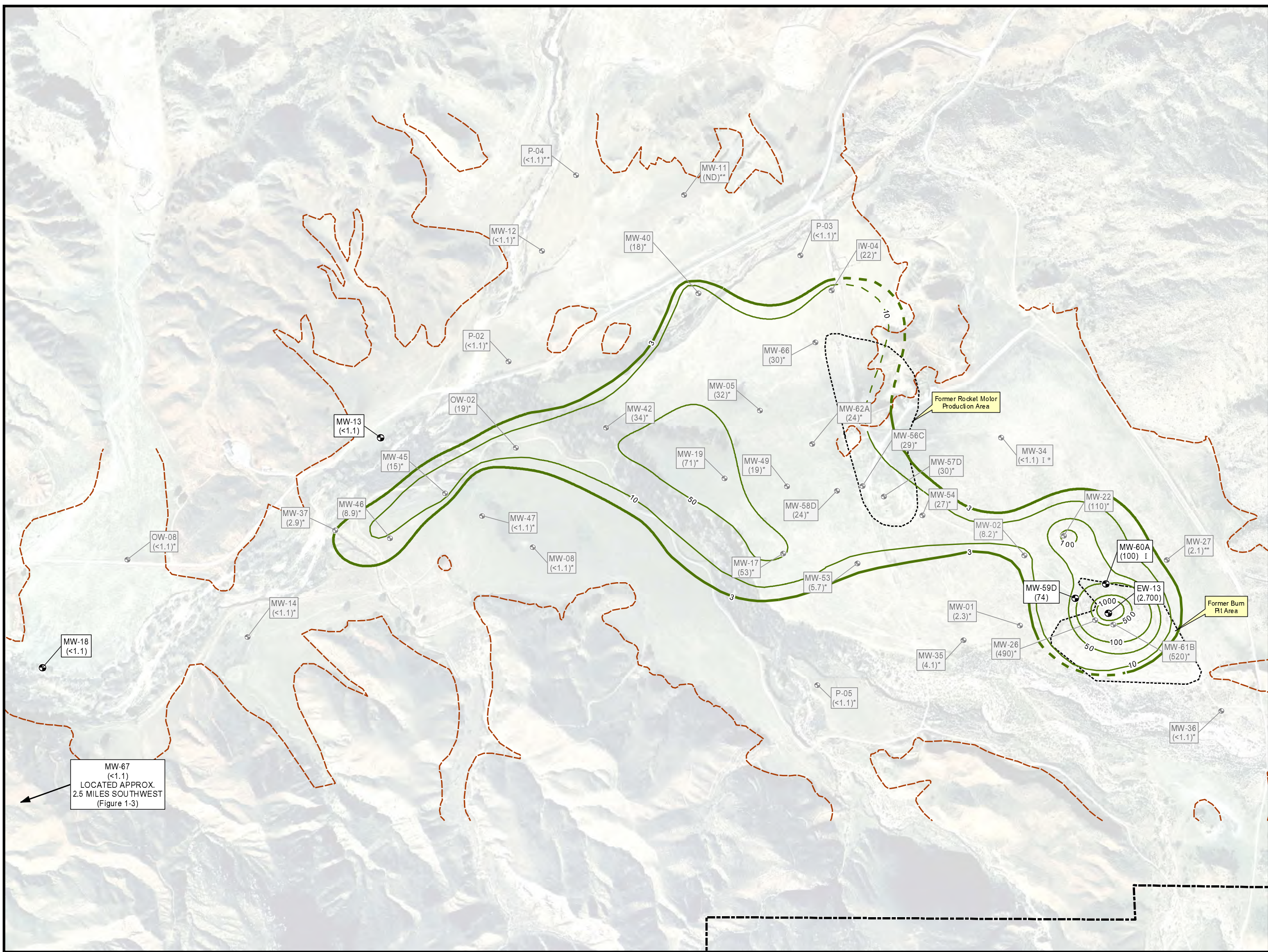
Adapted from: February 2002 aerial photograph.

LEGEND

- MW-01 (600) Well ID
- 1,4 Dioxane Concentration in micrograms per liter (µg/L)
- Beaumont Site 1 Property Boundary
- 1,4 Dioxane Concentration Contour (µg/L) - Dashed Where Inferred
- DWNL Contour (3.0 µg/L) - Dashed Where Inferred
- Mt. Eden/Alluvium Surface Contact

Notes: Beaumont Site 1 property boundary is approximate.
 Well locations from Hillwig and Goodrow survey, 2003.
 Groundwater samples collected from wells screened at shallow depth (refer to subsection 2.3 and Table 3-1), unless noted.

- Groundwater sampling result from Second Quarter 2005 groundwater sampling event.
- Groundwater sampling result from Second Quarter 2004 groundwater monitoring event.
- Groundwater samples collected from wells screened at an intermediate depth, refer to subsection 2.3 and Table 3-1.



Beaumont Site 1

Figure 4-13
1,4 Dioxane Isoconcentration Map (µg/L)

results from guard well MW-67, the plume does not appear to extend beyond the Site boundaries. Figure 4-10 presents the distribution of perchlorate based on recent groundwater sampling results.

4.6.2 1,1-Dichloroethene

Concentrations of 1,1-DCE reported in groundwater samples collected from the Fourth Quarter 2005 monitoring event ranged from not detected above the MDL to 9,700 µg/L (EW-13). The MCL of 1,1-DCE is 6 µg/L. Concentrations of 1,1-DCE above the MDL were reported in five (5) of the seven (7) groundwater samples collected from wells, of which three (3) groundwater samples exceeded the 1,1-DCE MCL. Concentrations of 1,1-DCE were not detected in the groundwater sample collected from guard well MW-13 and MW-67. Concentrations of 1,1-DCE reported in groundwater samples collected from guard well MW-15 did not change from concentrations reported in Second Quarter 2005 (2.3 µg/L). Concentrations of 1,1-DCE reported in groundwater samples collected from guard well MW-18 for Fourth Quarter 2005 decreased compared to concentrations reported in Second Quarter 2005 (from 2.2 to 1.2 µg/L).

The highest concentrations of 1,1-DCE have been reported in groundwater samples collected from monitoring wells located in the former BPA. The distribution of 1,1-DCE has the highest VOC concentration detected at the Site. Approximately 3,000 feet downgradient of the former RMPA, groundwater concentrations have generally decreased to around 10 µg/L. The primary source area appears to be the former BPA. Based on groundwater sampling results from guard well MW-67, the plume does not appear to extend beyond the Site boundaries. Figure 4-11 presents the lateral distribution of 1,1-DCE based on recent groundwater sampling results.

4.6.3 Trichloroethene

Concentrations of TCE reported in groundwater samples collected from the Fourth Quarter 2005 monitoring event ranged from not detected above the MDL to 2,100 µg/L (EW-13). The MCL of TCE is 5 µg/L. Concentrations of TCE above the MDL were reported in five (5) of the seven (7) groundwater samples collected from wells, of which three (3) groundwater samples exceeded the TCE MCL. Concentrations of TCE were not detected above the MDL in groundwater samples collected from guard well MW-13 and MW-67. Concentrations of TCE reported in a groundwater sample collected from guard well MW-15 for Fourth Quarter 2005 decreased compared to concentrations reported in Second Quarter 2005 (from 1.6 to 1.0 µg/L). The concentration of TCE reported in a groundwater sample collected from guard well MW-18 for Fourth Quarter 2005 decreased compared to the concentration reported in Second Quarter 2005 (from 1.8 to 0.88 J [representing an estimated value between the laboratory reporting limit and the MDL] µg/L respectively).

The highest concentrations of TCE have been reported in groundwater samples collected from monitoring wells located in the former BPA. Groundwater concentrations of TCE generally decrease to around 100 µg/L approximately 2,000 feet down-gradient of the former BPA. Approximately 3,000 feet down-gradient of the former RMPA, TCE concentrations decrease to near 10 µg/L. The primary source area appears to be the former BPA. Based on groundwater sampling results from guard well MW-67, the plume does not appear to extend beyond the Site boundaries. Figure 4-12 presents the lateral distribution of TCE based on recent groundwater sampling results.

4.6.4 1,4-Dioxane

Concentrations of 1,4-dioxane reported in groundwater samples collected from the Fourth Quarter 2005 monitoring event ranged from not detected above the MDL to 2,700 µg/L (EW-13). The DWNL of 1,4-dioxane is 3 µg/L. Concentrations of 1,4-dioxane above the MDL were reported in four (4) of the seven (7) groundwater samples collected from wells, of which four (4) groundwater samples exceeded the 1,4-dioxane DWNL. Concentrations of 1,4-dioxane were not detected above the MDL in groundwater samples collected from guard well MW-13 and MW-67. Concentrations of 1,4-dioxane reported in groundwater samples collected from guard wells MW-15 and MW-18 for Fourth Quarter 2005 decreased compared to concentrations reported in Fourth Quarter 2004 (from 10.0 to <1.1 µg/L and from 9.1 to 7.2 µg/L, respectively).

The highest concentrations of 1,4 dioxane have been reported in groundwater samples collected from monitoring wells located in the former BPA. Groundwater concentrations generally decreased to less than 50 µg/L approximately 1,500 feet down-gradient of the former BPA. The primary source area appears to be the former BPA. Based on groundwater sampling results from guard well MW-67, the plume does not appear to extend beyond the Site boundaries. Figure 4-13 presents the lateral distribution of 1,4 dioxane based on recent groundwater sampling results.

4.6.5 Surface Water

Concentrations of primary COPC were reported in surface water samples collected from the Fourth Quarter 2005 monitoring event from locations FSW, SW-02, SW-03, SW-04 and SW-06. Concentrations of perchlorate ranging to 320 µg/L (SW-02), 1,1-DCE ranging to 19 µg/L (SW-02), TCE ranging to 22 µg/L (SW-02) and 1,4-dioxane ranging to 13 µg/L (SW-02) were reported in surface water samples collected.

Concentrations of primary COPC were not detected above the MDL in surface water samples collected from the Fourth Quarter 2005 monitoring events from locations SW-07 and LSW. Tables 4-1 and 4-2,

and Figure 4-9 present concentrations of primary COPC reported in surface water samples collected from the Fourth Quarter 2005 monitoring events.

4.7 HABITAT CONSERVATION

Consistent with the U.S. Fish and Wildlife Service approved Habitat Conservation Plan (USFWS, 2005) describing activities for environmental remediation at the Site, all field activities were performed under the supervision of a Section 10A permitted or sub-permitted biologist who monitored each work location. As a result, no impact of SKR occurred during the performance of the field activities related to the Third Quarter and Fourth Quarter 2005 water quality monitoring events.

5.0 SUMMARY AND CONCLUSIONS

Groundwater level measurements were collected for the Third Quarter and Fourth Quarter 2005 water quality monitoring events. A total of 107 groundwater level measurements were collected for each of the Third Quarter and Fourth Quarter 2005 monitoring events.

For the Third Quarter 2005 monitoring event, no surface water or groundwater monitoring (wells) locations were scheduled to be sampled. For the Fourth Quarter 2005 monitoring event, a total of 18 sampling locations (eight [8] wells and 10 surface water locations) were proposed for water quality monitoring. One (1) well was not sampled due to an obstruction in the casing (MW-16), and three (3) surface water sample locations were not sampled because the locations were dry. Due to the obstructions encountered in MW-16, it is recommended that MW-67 be monitored as a substitute for MW-16.

5.1 SUMMARY OF FIRST QUARTER AND SECOND QUARTER 2005 WATER QUALITY MONITORING EVENTS

5.1.1 Groundwater Elevations

Groundwater elevations ranged from approximately 2,138 feet msl upgradient of the former BPA to approximately 1,794 feet msl in the MCEA during the Third Quarter 2005 monitoring event. Groundwater elevations ranged from approximately 2,134 feet msl upgradient of the former BPA to approximately 1,795 feet msl in the MCEA during the Fourth Quarter 2005 monitoring event.

Between June 1, 2005 (Second Quarter 2005) and September 21, 2005 (Third Quarter 2005), groundwater levels decreased approximately 5.5 feet in the MCEA (MW-14), decreased approximately 1.5 feet in the NPCA (MW-42), decreased approximately 3.9 feet in the former RMPA (MW-54), increased approximately 1.3 feet in the former BPA (EW-18) and decreased approximately 11.1 feet at upgradient well MW-36. Between September 21, 2005 (Third Quarter 2005) and November 28, 2005 (Fourth Quarter 2005), groundwater levels decreased approximately 2.3 feet in the MCEA, decreased approximately 1.0 feet in the NPCA, decreased approximately 2.0 feet in the former RMPA, decreased approximately 0.7 feet in the former BPA and decreased approximately 3.8 feet at upgradient well MW-36.

Groundwater elevation differences in all wells appear to depend on the short- and long-term weather patterns. In general, the greatest differences in groundwater elevations occur during periods of seasonal precipitation. The response to precipitation (an increase in groundwater elevation) is greatest in the former BPA, and the response diminishes southwestward down through the valley. The response also

diminishes within each area with depth. Groundwater elevations just downgradient of the former RMPA, compared to the former BPA, generally respond at least one-quarter year later to seasonal precipitation.

The response to seasonal changes in groundwater recharge, although dampened by depth, are consistent within the different vertical well pairs installed at the Site. This suggests that the three zones (shallow, intermediate, and deep) of the aquifer are in hydraulic communication.

5.1.2 Groundwater Flow and Gradients

Groundwater flow directions from Third Quarter and Fourth Quarter 2005 were similar to previously observed patterns for a wet period. Generally, groundwater flows northwest from the southeastern limits of the valley (near the former BPA) beneath the former RMPA, towards Potrero Creek where groundwater flow then changes direction and begins heading southwest, parallel to the flow of Potrero Creek, into Massacre Canyon.

Between June 2, 2005 (Second Quarter 2005) and September 21, 2005 (Third Quarter 2005), the overall groundwater gradient (approximating a flowline from MW-36, upgradient of the PBA, through the RMP and NPCA to MW-18, in the MCEA) decreased from 0.015 to 0.014 ft/ft. Between September 21, 2005 (Third Quarter 2005) and November 28, 2005 (Fourth Quarter 2005) the overall groundwater gradient through the same flow path remained 0.014 ft/ft.

Groundwater gradients for the Third Quarter 2005 groundwater monitoring event in the former BPA, former RMPA, the NPCA and MCEA were calculated to be 0.008, 0.006, 0.023 and 0.014 ft/ft, respectively. Groundwater gradients for the Fourth Quarter 2005 groundwater monitoring event in the former BPA, former RMPA, the NPCA and MCEA were calculated to be 0.007, 0.005, 0.024 and 0.014 ft/ft, respectively.

5.1.3 Water Quality

Chemicals of Potential Concern

The primary COPCs identified for the Site during the First Quarter and Second Quarter 2005 monitoring events (Tetra Tech, 2005) are: perchlorate, 1,1-DCE, TCE and 1,4-dioxane. The secondary COPCs identified for the Site during the First Quarter and Second Quarter 2005 monitoring events (Tetra Tech, 2005) are: 1,1-DCA, 1,2-DCA, cis-1,2-DCE, and 1,1,1-TCA. Based on the results of water quality monitoring and the screening of those results against MCLs and DWNLs, no additional COPC were discovered, nor was there evidence to remove or change the status of an analyte on the COPC list.

Surface Water

Concentrations of primary COPC (perchlorate, 1,1-DCE, TCE and 1,4-dioxane) were reported in surface water samples collected from the Fourth Quarter 2005 monitoring event from locations FSW, SW-02, SW-03, SW-04 and SW-06. Concentrations of perchlorate ranging to 320 µg/L, 1,1-DCE ranging to 19 µg/L, TCE ranging to 22 µg/L and 1,4-dioxane ranging to 13 µg/L were reported in surface water samples collected. Concentrations of primary COPC were not detected above the MDL in surface water samples collected from the Fourth Quarter 2005 monitoring events from locations SW-07 and LSW. No concentrations of COPC were detected above the MDL in the surface water samples collected from the two (2) furthest down gradient sampling locations.

Groundwater

The primary COPC (perchlorate, 1,1-DCE, TCE and 1,4-dioxane) were reported in groundwater samples collected during the Fourth Quarter 2005 monitoring event.

Perchlorate was detected in four (4) of seven (7) groundwater samples collected at concentrations ranging from 1.6 J to 6,700 µg/L. Results of laboratory analysis indicated that the perchlorate DWNL of 6 µg/L was exceeded in three (3) of the seven (7) groundwater samples collected.

1,1-DCE was detected in five (5) of seven (7) groundwater samples collected at concentrations ranging from 1.2 to 9,700 µg/L. Results of laboratory analysis indicated that the 1,1-DCE MCL of 6 µg/L was exceeded in three (3) of the seven (7) groundwater samples collected.

TCE was detected in five (5) of seven (7) groundwater samples collected at concentrations ranging from 0.88 J to 2,100 µg/L. Results of laboratory analysis indicated that the TCE MCL of 5 µg/L was exceeded in three (3) of the seven (7) groundwater samples collected.

1,4-Dioxane was detected in four (4) of seven (7) groundwater samples collected at concentrations ranging from 7.2 to 2,700 µg/L. Results of laboratory analysis indicated that the 1,4-dioxane DWNL of 3 µg/L was exceeded in four (4) of the seven (7) groundwater samples collected.

Perchlorate, 1,1-DCE, TCE and 1,4-dioxane were not reported in groundwater samples collected from guard wells MW-13 and MW-67. Perchlorate concentrations reported in the groundwater sample collected from guard well MW-18 for Fourth Quarter 2005 decreased compared to concentrations reported in Second Quarter 2005 (4.3 µg/L versus 1.6 J µg/L, respectively). Concentrations of 1,1-DCE, TCE and 1,4-dioxane were also reported in groundwater samples collected from guard wells MW-15 and

MW-18. Based on the results of guard well MW-67, it does not appear the COPC plumes are migrating off Site.

The primary source area for perchlorate appears to be the former BPA, but based on plume morphology secondary sources may be present in the former RMPA. The primary source area for 1,1-DCE, TCE and 1,4-dioxane also appears to be the former BPA.

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7.0 ACRONYMS

1,1-DCE	1,1-dichloroethene
1,1-DCA	1,1- dichloroethane
1,2-DCA	1,2-dichloroethane
1,1,1-TCA	1,1,1-trichloroethane
bgs	below ground surface
BPA	burn pit area
BOS	bottom of screen
cis-1,2-DCE	cis-1,2-dichloroethene
COPC	chemical(s) of potential concern
CSM	conceptual Site model
DWNL	California Department of Health Services state drinking water notification level
DTSC	Department of Toxic Substances Control
EC	electrical conductivity
ft/day	feet per day
ft/ft	feet per foot
GMP	groundwater monitoring program
G/MS	Granitic/Metasedimentary
GPS	global positioning satellite
HSU	Hydrostratigraphic Unit
I	Intermediate
IUOE	International Union of Operating Engineers
K	hydraulic conductivity
LEB	laboratory equipment blank
LMC	Lockheed Martin Corporation
LPC	Lockheed Propulsion Company
LTB	laboratory trip blank
LSM	Large Solid Motor
MCL	Maximum Contaminant Level
MCEA	Massacre Canyon Entrance Area

ME	Mount Eden Formation
MDL	method detection limit
MeV	Million electronic volts
msl	mean sea level
µg/L	micrograms per liter
mg/L	milligrams per liter
MS/MSD	Matrix spike/matrix spike duplicate
NA	Not applicable
NPCA	Northern Potrero Creek Area
NWS	National Weather Service
PVC	Polyvinylchloride
QA	Quaternary alluvium
QA/QC	quality assurance/quality control
RMPA	Rocket Motor Production Area
S	Shallow
S-I	Shallow-Intermediate
SKR	Stephens' kangaroo rat
SRAM	Short Range Attack Missile
SS	Stainless steel
TCE	trichloroethene
TOC	Top of casing
TOS	Top of screen
TNT	2,4,6-trinitrotoluene
UG	Upgradient
VOCs	volatile organic compounds

APPENDIX A – FIELD DATA SHEETS



TETRA TECH, INC.
 348 West Hospitality Lane, Suite 300
 San Bernardino, CA 92408-3216
 (909) 381-1674; FAX (909) 889-1391

Lockheed Beaumont
GROUNDWATER MONITORING WELL
FIELD DATA LOG SHEET - STATIC WATER LEVELS

September 2005
 Quarter 3

Monitoring Well I.D.	Jun-05 Static Water Level	Date Measured	Time	OVA (ppm)	Water Level (feet)	Second Static Water Level (feet) see foot note	Sample This Quarter	Truck Access Y/N	Well TD (feet) see foot note	Comments
Site 1 (TC# 13062-04)										
EW-01	18.25	09/21	1250	0.0	21.89	21.89	N	Y		
EW-02	11.41	09/21	1035	0.0	12.52	12.52	N	N		
EW-08	55.19	09/22	0915	0.0	55.31	55.31	N	Y		
EW-09	52.93	09/22	0910	0.0	55.54	55.54	N	Y		
EW-10	56.16	09/22	0925	0.0	56.65	56.65	N	N		
EW-11	52.15	09/22	0935	0.0	55.09	55.09	N	N		
EW-12	59.44	09/22	0930	0.0	58.70	58.70	N	N		
EW-13	57.71	09/22	0955	0.0	57.91	57.91	N	N		
EW-14	63.32	09/22	1005	0.0	61.76	61.76	N	N		
EW-15	55.90	09/22	0945	0.0	58.17	58.17	N	N		
EW-16	61.98	09/22	1000	0.0	59.71	59.71	N	N		
EW-17	48.38	09/22	1020	0.0	55.53	55.53	N	Y		
EW-18	58.15	09/22	0950	0.0	56.90	56.90	N	N		

NOTE:

NA - Not Available
 ND - Not Detected

If difference from this month and previous month is greater than 0.5 ft. confirm measurement with 2nd static water level measurement.

T.D. well only if sampling this quarter.



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Lockheed Beaumont
GROUNDWATER MONITORING WELL
 FIELD DATA LOG SHEET - STATIC WATER LEVELS

September 2005
 Quarter 3

Monitoring Well I.D.	Jun-05 Static Water Level	Date Measured	Time	OVA (ppm)	Water Level (feet)	Second Static Water Level (feet) see foot note	Sample This Quarter	Truck Access Y/N	Well TD (feet) see foot note	Comments
W-01	—	09/21	0655	0.0	24.75	24.75	N	Y		to be destroyed
IW-01	33.66	09/21	1330	0.0	24.75 38.81	24.75 38.81	N	Y N		
IW-02	28.65	09/21	1325	0.0	33.26	33.26	N	N		
IW-03	33.01	09/21	1005	0.0	30.56	30.56	N	Y		
IW-04	35.84	09/21	1000	0.0	33.35	33.35	N	Y		
IW-05	38.07	09/21	0955	0.0	35.60	35.60	N	Y		
W-05	—	09/22	0702	0.0	66.02	66.02	N	Y		to be destroyed?
MW-01	47.84	09/22	0845	0.0	54.18	54.18	N	Y		
MW-02	44.73	09/22	0810	0.0	47.87	47.87	N	Y		
MW-03	114.53	09/22	0815	0.0	115.55	115.55	N	Y		
MW-04	33.19	09/22	0740	0.0	37.94	37.94	N	Y		
MW-05	14.80	09/21	1045	0.0	13.52	13.52 13.52	N	N		
MW-06	12.25	09/21	1046	0.0	13.30	13.30	N	N		
MW-07	47.44	09/22	0847	0.0	53.72	53.72	N	Y		

NOTE:

NA - Not Available

ND - Not Detected

If difference from this month and previous month is greater than 0.5 ft. confirm measurement with 2nd static water level measurement.

T.D. well only if sampling this quarter.



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Lockheed Beaumont
GROUNDWATER MONITORING WELL
 FIELD DATA LOG SHEET - STATIC WATER LEVELS

September 2005
 Quarter 3

Monitoring Well I.D.	Jun-05 Static Water Level	Date Measured	Time	OVA (ppm)	Water Level (feet)	Second Static Water Level (feet) see foot note	Sample This Quarter	Truck Access Y/N	Well TD (feet) see foot note	Comments
MW-08	11.58	09/21	1500	0.0	11.11	11.11	N	N		
MW-09	Artesian	09/21	1455	0.0	Artesian		N	N		
MW-10	59.26	09/22	0710	0.0	57.15	57.15	N	Y		
MW-11	43.31	09/22	10:55	0.0	42.80 <i>dry</i>	42.80 <i>dry</i>	N	N		
MW-12	16.20	09/21	0925	0.0	20.13 <i>dry</i>	20.13 <i>dry</i>	N	N		
MW-13	9.28	09/21	0800	0.0	14.51	14.51	N	N		
MW-14	17.61	09/21	0740	0.0	23.11	23.11	N	N		
MW-15	22.68	09/21	0702	0.0	24.55	24.55	N	Y		
MW-16	NA	_____								
MW-17	15.63	09/21	1210	0.0	20.07	20.07	N	N		
MW-18	22.87	09/21	0700	0.0	24.52	24.52	N	Y		
MW-19	11.96	09/21	1130	0.0	12.86	12.86	N	N		
MW-20	35.50	09/21	1606	0.0	40.03	40.03	N	Y		
MW-21	34.94	09/22	0730	0.0	38.66	38.66	N	N		

NOTE:

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T.D. well only if sampling this quarter.



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FIELD DATA LOG SHEET - STATIC WATER LEVELS

September 2005
Quarter 3

Monitoring Well I.D.	Jun-05 Static Water Level	Date Measured	Time	OVA (ppm)	Water Level (feet)	Second Static Water Level (feet) see foot note	Sample This Quarter	Truck Access Y/N	Well TD (feet) see foot note	Comments
MW-22	46.99	09/22	0825	0.0	48.45	48.45	N	Y		
MW-23	36.38	09/22	0734	0.0	39.98	39.98	N	N		
MW-24	52.94	09/22	0941	0.0	59.95	59.95	N	N		Obstruction in well at 65.18'
MW-26	51.17	09/22	0940	0.0	58.11	58.11	N	N		
MW-27	62.48	09/22	0715	0.0	60.42	60.42	N	Y		
MW-28	34.46	09/21	1605	0.0	38.94	38.94	N	Y		
MW-29	23.42	09/21	1100 1030	0.0	23.78	23.78	N	Y		
MW-30	38.29	09/22	0732	0.0	39.78	39.78	N	N		
MW-31	70.95	09/22	1015	0.0	75.75	75.75	N	N		
MW-32	64.23	09/22	0849	0.0	69.55	69.55	N	Y		
MW-34	34.09	09/22	0635	0.0	33.38	33.38	N	N		
MW-35	42.87	09/21	1540	0.0	48.50	48.50	N	Y		
MW-36	55.81	09/22	0700	0.0	66.95	66.95	N	Y		
MW-37	15.58	09/21	0725	0.0	24.06	24.06	N	Y		

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MW-38	39.49	09/21	0710	0.0	40.40	40.40	N	Y		
MW-39	20.01	09/21	1550	0.0	23.03	23.03	N	Y		
MW-40	35.02	09/21	0940	0.0	36.16	36.16	N	N		
MW-41	21.58	09/21	1030	0.0	21.01	21.01	N	Y		
MW-42	5.22	09/21	1045 1115	0.0	6.76	6.76	N	N		
MW-43	3.04	09/21	1510	0.0	3.80	3.80	N	N		
MW-44	23.40	09/21	1015	0.0	22.60	22.60	N	Y		
MW-45	Artesian	09/21	1511	0.0	Artesian		N	N		
MW-46	37.49	09/21	0730	0.0	43.82	43.82	N	N		
MW-47	Artesian	09/21	1445	0.0	Artesian		N	N		
MW-48	6.96	09/21	1440	0.0	8.10	8.10	N	N		
MW-49	8.51	09/21	1140	0.0	11.91	11.91	N	N		
MW-50	25.86	09/21	1315	0.0	30.16	30.16	N	N		
MW-51	14.61	09/21	1225	0.0	18.26	18.26	N	N		

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Monitoring Well I.D.	Jun-05 Static Water Level	Date Measured	Time	OVA (ppm)	Water Level (feet)	Second Static Water Level (feet) see foot note	Sample This Quarter	Truck Access Y/N	Well TD (feet) see foot note	Comments
MW-52	13.91	09/21	1230	0.0	16.90	16.90	N	N		
MW-53	27.59	09/21	1320	0.0	31.92	31.92	N	Y		
MW-54	27.81	09/21	1555	0.0	31.69	31.69	N	Y		
MW-55	40.20	09/22	0800	0.0	44.53	44.53	N	N		
MW-56A	32.88	09/21	1255	0.0	36.26	36.26	N	Y		
MW-56B	17.29	09/21	1256	0.0	21.41	21.41	N	Y		
MW-56C	18.51	09/21	1257	0.0	22.10	22.10	N	Y		
MW-56D	17.43	09/21	1258	0.0	21.42	21.42	N	Y		
MW-57A	20.63	09/21	1545	0.0	24.62	24.62	N	N		
MW-57B	20.61	09/21	1546	0.0	24.77	24.77	N	N		
MW-57C	20.52	09/21	1547	0.0	24.61	24.61	N	N		
MW-57D	21.32	09/21	1548	0.0	24.91	24.91	N	N		
MW-58A	16.35	09/21	1240	0.0	20.35	20.35	N	Y		
MW-58B	16.84	09/21	1241	0.0	20.35	20.35	N	Y		

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Monitoring Well I.D.	Jun-05 Static Water Level	Date Measured	Time	OVA (ppm)	Water Level (feet)	Second Static Water Level (feet) see foot note	Sample This Quarter	Truck Access Y/N	Well TD (feet) see foot note	Comments
MW-58C	17.31	09/22	1242 ¹⁰³⁵	0.0	20.81	20.81	N	Y		hole won't open ^{PCS} 09/22/2005
MW-58D	16.45	09/21	1243	0.0	20.52	20.52	N	Y		
MW-59A	58.89	09/22	0900	0.0	61.72	61.72	N	Y		
MW-59B	52.07	09/22	0901	0.0	56.26	56.26	N	Y		
MW-59C	55.48	09/22	0902	0.0	58.72	58.72	N	Y		
MW-59D	55.03	09/22	0903	0.0	58.61	58.61	N	Y		
MW-60A	60.83	09/22	0920	0.0	62.05	62.05	N	Y		
MW-60B	59.94	09/22	0921	0.0	60.20	60.20	N	Y		
MW-61A	65.55	09/22	1010	0.0	66.98	66.98	N	N		
MW-61B	61.12	09/22	1011	0.0	60.96	60.96	N	N		
MW-61C	64.05	09/22	1012	0.0	67.16	67.16	N	N		
MW-61D	61.17	09/22	1013	0.0	64.25	64.25	N	N		
MW-62A	14.92	09/21	1150	0.0	15.62	15.62	N	N		
MW-62B	11.09	09/21	1151	0.0	13.83	13.83	N	N		

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MW-63	30.14	09/21	1600	0.0	34.33 17.22	34.33 17.22	N	Y		
MW-64	17.36	09/21	1037	0.0	16.83	16.83	N	N		rechecked @ 16.76
MW-65	17.36	09/21	1039	0.0	17.22	17.22	N	N		rechecked @ 17.17
MW-66	28.39	09/21	1010	0.0	26.52	26.52	N	Y		
MW-67	4.98	09/21/2005	0645	0.0	5.26	5.26	N	Y		
OW-01	38.57	09/22	0650	0.0	43.51	43.51	N	Y		
OW-02	0.88	09/21	1430	0.0	0.00	0.00	N	Y		slow flowing artesian
OW-03	20.05	09/21	1305	0.0	22.80	22.80	N	Y		
OW-05	NA									
OW-08	42.52	09/21	0715	0.0	44.05	44.05	N	Y		
P-02	13.47	09/21	0810	0.0	16.74	16.74	N	N		
P-03	41.93	09/21	0950	0.0	41.26	41.26	N	Y		

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P-04	19.83	09/21	0910	0.0	23.60	23.60	N	N		
P-05	34.96	09/21	1400	0.0	40.41	40.41	N	Y		
SW-01	SW									Pond near main gate
SW-02	SW									South of OW-02, upper pond #1
SW-03	SW									Upper Pond #2
SW-04	SW									South of MW-43/MW-45, upper pond #3
SW-05	Dry									PVC pipe on north side of road from MW-13
SW-06	FW									Near prior S-3 in sandstone canyon
SW-07	FW									Near MW-67
SW-08	Dry									pond east of the building 315 bunker
FSW-Sept05	FW									First water in Potrero Creek
LSW-Sept05	FW									Last water in Potrero Creek

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Monitoring Well I.D.	Sep-05 Static Water Level	Date Measured	Time	OVA (ppm)	Water Level (feet)	Second Static Water Level (feet) see foot note	Sample This Quarter	Truck Access Y/N	Well TD (feet) see foot note	Comments
Site 1 (TC# 13062-04)										
EW-01	21.89	11/28	1255	-	23.73	23.73	-	-	-	
EW-02	12.52	11/28	1344	-	13.44	13.44	-	-	-	
EW-08	55.31	11/30	933	-	56.29	56.29	-	-	-	
EW-09	55.54	11/30	928	-	56.94	56.94	-	-	-	
EW-10	56.65	11/30	936	-	57.71	57.71	-	-	-	
EW-11	55.09	11/30	938	-	56.72	56.72	-	-	-	
EW-12	58.70	11/30	941	-	59.36	59.36	-	-	-	
EW-13	57.59	11/30	948	-	58.57	58.57	Y	Y	-	
EW-14	61.76	11/30	945	-	62.08	62.08	-	-	-	
EW-15	58.17	11/30	957	-	59.21	59.21	-	-	-	
EW-16	59.71	11/30	950	-	60.19	60.19	-	-	-	
EW-17	55.53	11/30	1020	-	58.11	58.11	-	-	-	
EW-18	56.90	11/30	954	-	57.61	57.61	-	-	-	

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IW-01	38.81	11/28	1125	-	41.00	41.00	-	-	-	
IW-02	33.26	11/28	1140	-	35.88	35.88	-	-	-	
IW-03	30.56	11/29	910	-	30.26	30.26	-	-	-	
IW-04	33.35	11/29	906	-	33.02	33.02	-	-	-	
IW-05	35.60	11/29	900	-	35.34	35.34	-	-	-	
MW-01	54.18	11/28	1123	-	56.49	56.49	-	-	-	
MW-02	47.87	11/28	1037	-	49.59	49.59	-	-	-	
MW-03	115.55	11/28	1034	-	116.36	116.36	-	-	-	
MW-04	37.94	11/28	1018	-	39.73	39.73	-	-	-	
MW-05	13.52	11/28	1347	-	13.41	13.41	-	-	-	
MW-06	13.30	11/28	1350	-	14.01	14.01	-	-	-	
MW-07	53.72	11/28	1132	-	55.85	55.85	-	-	-	

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MW-08	11.11	11/29	1035	—	10.40	10.40	—	—	—	
MW-09	Artesian	11/29	1050	—	Artesian		—	—	—	
MW-10	57.15	11/28	1100	—	57.39	57.39	—	—	—	
MW-11	42.80	11/29	1325	—	42.64	42.64	—	—	—	
MW-12	20.13	11/29	1315	—	20.51	20.51	—	—	—	
MW-13	14.51	11/29	1230	—	14.91	14.91	Y	N	—	
MW-14	23.11	11/29	1107	—	25.45	25.45	—	—	—	
MW-15	24.55	11/29	1240	—	25.29	25.29	Y	N	—	
MW-16	NA	NA	<hr/>				Y	<hr/>		
MW-17	20.07	11/28	1308	—	22.06	22.04	—	—	—	22.04
MW-18	24.52	11/29	1237	—	25.28	25.28	Y	N	—	
MW-19	12.86	11/28	1319	—	12.77	12.77	—	—	—	
MW-20	40.03	11/29	1006	—	42.62	42.62	—	—	—	
MW-21	38.66	11/28	1010	—	45.70	45.70	—	—	—	

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MW-22	48.45	11/28	1041	—	49.72	49.72	—	—	—	
MW-23	39.98	11/28	1012	—	41.75	41.75	—	—	—	
MW-24	59.95	11/30	1016	—	62.42	62.42	—	—	—	Obstruction in well at 65.18'
MW-26	58.11	11/30	1013	—	60.67	60.67	—	—	—	
MW-27	60.42	11/28	1103	—	60.64	60.64	—	—	—	
MW-28	38.94	11/28	1003	—	40.85	40.85	—	—	—	
MW-29	23.78	11/28	1353	—	23.71	23.71	—	—	—	
MW-30	39.78	11/28	1015	—	41.02	41.02	—	—	—	
MW-31	75.75	11/30	1040	—	77.59	77.59	—	—	—	
MW-32	69.55	11/28	1125	—	71.66	71.66	—	—	—	
MW-34	33.38	11/28	1022	—	34.03	34.03	—	—	—	
MW-35	48.50	11/28	1140	—	50.75	50.75	—	—	—	
MW-36	66.95	11/28	1119	—	70.77	70.77	—	—	—	
MW-37	24.06	11/29	1055	—	27.54	27.54	—	—	—	needs new pump

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MW-38	40.40	11/29	1245	—	41.28	41.28	—	—	—	
MW-39	23.03	11/28	9 51	—	24.89	24.89	—	—	—	
MW-40	36.16	11/29	1330	—	36.39	36.39	—	—	—	
MW-41	21.01	11/28	1323	—	21.25	21.25	—	—	—	
MW-42	6.76	11/28	1314	—	7.78	7.78	—	—	—	
MW-43	3.80	11/29	1115	—	3.73	3.73	—	—	—	
MW-44	22.60	11/28	1357	—	22.71	22.71	—	—	—	
MW-45	Artesian	11/29	1115	—	artesian		—	—	—	
MW-46	43.82	11/29	1053	—	46.41	46.41	—	—	—	
MW-47	Artesian	11/29	1049	—	artesian		—	—	—	
MW-48	8.10	11/29	1045	—	7.08	7.08	—	—	—	
MW-49	11.91	11/28	1322	—	13.59	13.59	—	—	—	
MW-50	30.16	11/28	1148	32.16	32.16	32.16	—	—	—	
MW-51	18.26	11/28	1148 1307	—	20.40	20.40	—	—	—	needs battery tid

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MW-52	16.90	11/26	1320	-	18.41	18.41	-	-	-	needs locking lid
MW-53	31.92	11/26	1145	-	33.91	33.91	-	-	-	
MW-54	31.69	11/26	955	-	33.65	33.65	-	-	-	
MW-55	44.53	11/26	1030	-	46.53	46.53	-	-	-	
MW-56A	36.26	11/26	1250	-	37.89	37.89	-	-	-	
MW-56B	21.41	11/26	1248	-	23.31	23.31	-	-	-	
MW-56C	22.10	11/26	1245	-	23.88	23.88	-	-	-	
MW-56D	21.42	11/26	1245 1230	-	23.30	23.30	-	-	-	
MW-57A	24.62	11/26	1240	-	26.58	26.58	-	-	-	needs locking top
MW-57B	24.77	11/26	1237	-	26.74	26.74	-	-	-	
MW-57C	24.61	11/26	1233	-	26.49	26.49	-	-	-	
MW-57D	24.91	11/26	1230	-	26.75	26.75	-	-	-	
MW-58A	20.35	11/26	1305	-	22.11	22.11	-	-	-	
MW-58B	20.35	11/26	1302	-	22.11	22.11	-	-	-	

NOTE:

NA - Not Available
 ND - Not Detected

If difference from this month and previous month is greater than 0.5 ft. confirm measurement with 2nd static water level measurement.

T.D. well only if sampling this quarter.



TETRA TECH, INC.
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Lockheed Beaumont
GROUNDWATER MONITORING WELL
FIELD DATA LOG SHEET - STATIC WATER LEVELS

September 2005
 Quarter 3

Monitoring Well I.D.	Sep-05 Static Water Level	Date Measured	Time	OVA (ppm)	Water Level (feet)	Second Static Water Level (feet) see foot note	Sample This Quarter	Truck Access Y/N	Well TD (feet) see foot note	Comments
MW-58C	20.81	11/26	1300	-	22.55	22.55	-	-	-	
MW-58D	20.52	11/26	1258	-	22.39	22.39	-	-	-	
MW-59A	61.72	11/28	1054	-	63.04	63.04	-	-	-	
MW-59B	56.26	11/28	1052	-	58.00	58.00	-	-	-	
MW-59C	58.72	11/28	1050	-	60.14	60.14	-	-	-	
MW-59D	58.61	11/28	1047	-	60.14	60.14	Y	Y	-	
MW-60A	62.05	11/28	1106	-	63.01	63.01	Y	N	-	
MW-60B	60.20	11/28	1108	-	61.10	61.10	-	-	-	
MW-61A	66.98	11/30	1008	-	68.44	68.44	-	-	-	
MW-61B	60.96	11/30	1005	-	61.88	61.88	-	-	-	
MW-61C	67.16	11/30	1002	-	68.64	68.64	-	-	-	
MW-61D	64.25	11/30	1000	-	65.72	65.72	-	-	-	
MW-62A	15.62	11/28	1336	-	16.50	16.50	-	-	-	
MW-62B	13.83	11/28	1338	-	15.26	15.26	-	-	-	needs locky lid

NOTE:

NA - Not Available

ND - Not Detected

If difference from this month and previous month is greater than 0.5 ft. confirm measurement with 2nd static water level measurement.

T.D. well only if sampling this quarter.



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Lockheed Beaumont
GROUNDWATER MONITORING WELL
FIELD DATA LOG SHEET - STATIC WATER LEVELS

September 2005
 Quarter 3

Monitoring Well I.D.	Sep-05 Static Water Level	Date Measured	Time	OVA (ppm)	Water Level (feet)	Second Static Water Level (feet) see foot note	Sample This Quarter	Truck Access Y/N	Well TD (feet) see foot note	Comments
MW-63	34.33	11/26	959	—	36.35	36.35	—	—	—	
MW-64	16.76	11/26	1340	—	17.14	17.14	—	—	—	
MW-65	17.17	11/26	1342	—	17.67	17.67	—	—	—	
MW-66	26.52	11/26	1400	—	26.36	26.36	—	—	—	
MW-67	5.26	11/29	835	—	4.77	4.77	Y	Y	—	lock missing
OW-01	43.51	11/26	1115	—	45.72	45.72	—	—	—	
OW-02	Artesian	11/29	1038	—	0.56	0.56	—	—	—	
OW-03	22.80	11/26	1252	—	24.55	24.55	—	—	—	
OW-05	NA	11/29	1305	—	dry		—	—	—	68.30 TD
OW-08	44.05	11/29	1233	—	45.15	45.15	—	—	—	
P-02	16.74	11/29	1250	—	17.23	17.23	—	—	—	
P-03	41.26	11/29	855	—	41.21	41.21	—	—	—	

NOTE:

NA - Not Available
 ND - Not Detected

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T.D. well only if sampling this quarter.



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GROUNDWATER MONITORING WELL
FIELD DATA LOG SHEET - STATIC WATER LEVELS

September 2005
Quarter 3

Monitoring Well I.D.	Sep-05 Static Water Level	Date Measured	Time	OVA (ppm)	Water Level (feet)	Second Static Water Level (feet) see foot note	Sample This Quarter	Truck Access Y/N	Well TD (feet) see foot note	Comments
P-04	23.60	11/29	1310	-	24.33	24.33	-	-	-	
P-05	40.41	11/29	1130	-	42.71	42.71	-	-	-	
SW-01	SW	11/28	928	-	dry	-	Y	Y	-	Pond near main gate
SW-02	SW	11/28	1040	-	standby water	-	Y	Y	-	South of OW-02, upper pond #1
SW-03	SW	11/29	1118	-	standby water	-	Y	Y	-	Upper Pond #2
SW-04	SW	11/29	1116	-	standby water	-	Y	Y	-	South of MW-43/MW-45, upper pond #3
SW-05	Dry	11/29	1226	-	dry	-	Y	Y	-	PVC pipe on north side of road from MW-13
SW-06	FW	11/30	1055	-	slurry water	-	Y	-	-	Near prior S-3 in sandstone canyon
SW-07	FW	11/29	837	-	slurry water	-	Y	-	-	Near MW-67
SW-08	Dry	11/28	931	-	dry	-	Y	-	-	pond east of the building 315 bunker
FSW-Dec05	FW	11/30	1105	-	slurry water	-	Y	-	-	First water in Potrero Creek
LSW-Dec05	FW	11/30	900	-	slurry water at property boundary	-	Y	Y	-	Last water in Potrero Creek

NOTE:

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 ND - Not Detected

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 T.D. well only if sampling this quarter.



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GROUNDWATER MONITORING WELL FIELD DATA LOG SHEET - SAMPLING

Page ___ of ___

DATE 12/8/05 SITE NAME / NUMBER 1

PURGING DEVICE: Grundfos Pump Peristaltic Pump Bladder Pump
Surf Sae Well

PROGRAM NAME LMC Basin

SAMPLING DEVICE: Purging Pump Disposable Bailer

MONITORING WELL IDENTIFICATION FSW-Dec05

OVA: FID PID In Casing (ppm) (initial) — (vented to) —

SAMPLE I.D. FSW-Dec05 DUPLICATE I.D. —

IN BREATHING ZONE (ppm) (initial) — (vented to) —

STATIC WATER LEVEL (ft btoc) — WELL DEPTH (ft btoc) —

FINAL PUMP DEPTH (ft btoc) —

WATER COLUMN (feet) — CASING/TUBE DIAMETER (in/ft) —

SAMPLER'S SIGNATURE 

WELL/PUMP VOLUME (V) (gals) — 3 v (gals) —

WELL SAMPLE TIME — DUPLICATE SAMPLE TIME —

Time	Activity	Water Level (ft btoc)	Pump Depth (ft btoc)	Temp (°C)	EC (ms/cm)	pH	Turbidity (NTU)	Dissolved Oxygen (mg/L)	ORP (mV)	Color	Volume Purged (gals / ml)	Well/Pump Volumes Purged	Flow Rate (GPM ml/min)
9:25	collect sample	-	-	#10.29	0.696	6.96	0.78	2.88	-18.7	algae orange cloudy	-	-	-

Alkalinity (ppm) — Fe+2 (ppm) — Taken, immediately before sampling
 Water level at time of sampling (ft btoc): — Turbidity at time of sampling: —
 Comments: g.p.s point # 4

PARAMETERS FOR WATER QUALITY STABILIZATION
 Temperature ± 1°C Conductivity ± 5%
 pH ± 0.1 Turbidity ≤ 5 NTUs

Note: All water levels and pump depths are measured from the notch in the top of the well casing. If volatiles are detected in the breathing zone during the initial screening, the breathing zone will be periodically monitored during purging and sampling activities and recorded in the logbook.



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GROUNDWATER MONITORING WELL FIELD DATA LOG SHEET - SAMPLING

DATE 12/8/05 SITE NAME / NUMBER 1
 PROGRAM NAME LMC Bauman
 MONITORING WELL IDENTIFICATION LSW-Dec05
 SAMPLE I.D. LSW-Dec05 DUPLICATE I.D. —
 STATIC WATER LEVEL (ft btoc) — WELL DEPTH (ft btoc) —
 WATER COLUMN (feet) — CASING/TUBE DIAMETER (in/ft) —
 WELL/PUMP VOLUME (V) (gals) — 3 v (gals) —

Surf Seep Water

PURGING DEVICE: Grundfos Pump Peristaltic Pump Bladder Pump
 SAMPLING DEVICE: Purging Pump Disposable Bailer _____
 OVA: FID PID In Casing (ppm) (initial) — (vented to) _____
 IN BREATHING ZONE (ppm) (initial) — (vented to) _____
 FINAL PUMP DEPTH (ft btoc) _____
 SAMPLER'S SIGNATURE *[Signature]*
 WELL SAMPLE TIME 750 DUPLICATE SAMPLE TIME —

Time	Activity	Water Level (ft btoc)	Pump Depth (ft btoc)	Temp (°C)	EC (ms/cm)	pH	Turbidity (NTU)	Dissolved Oxygen (mg/L)	ORP (mV)	Color	Volume Purged (gals / ml)	Well/Pump Volumes Purged	Flow Rate (GPM ml/min)
750	collect sample	—	—	5.71	0.707	6.84	1.34	14.72	123.6	cloudy clear	—	—	—

Alkalinity (ppm) — Fe+2 (ppm) — Taken, immediately before sampling
 Water level at time of sampling (ft btoc): — Turbidity at time of sampling: —
 Comments: gps point 1#

PARAMETERS FOR WATER QUALITY STABILIZATION	
Temperature ± 1°C	Conductivity ± 5%
pH ± 0.1	Turbidity ≤ 5 NTUs

Note: All water levels and pump depths are measured from the notch in the top of the well casing. If volatiles are detected in the breathing zone during the initial screening, the breathing zone will be periodically monitored during purging and sampling activities and recorded in the logbook.



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**GROUNDWATER MONITORING WELL
 FIELD DATA LOG SHEET - SAMPLING**

Page ___ of ___

DATE 12/0/05 SITE NAME / NUMBER 1

PURGING DEVICE: Grundfos Pump Peristaltic Pump Bladder Pump

PROGRAM NAME MC BEAMT

SAMPLING DEVICE: Purging Pump Disposable Bailer _____

MONITORING WELL IDENTIFICATION SW-02 STET SW-02

OVA: FID PID In Casing (ppm) (initial) — (vented to) _____

SAMPLE I.D. SW-02 DUPLICATE I.D. SW-102

IN BREATHING ZONE (ppm) (initial) — (vented to) _____

STATIC WATER LEVEL (ft btoc) — WELL DEPTH (ft btoc) —

FINAL PUMP DEPTH (ft btoc) —

WATER COLUMN (feet) — CASING/TUBE DIAMETER (in/ft) —

SAMPLER'S SIGNATURE [Signature]

WELL/PUMP VOLUME (V) (gals) — 3 v (gals) —

WELL SAMPLE TIME 1040 DUPLICATE SAMPLE TIME 1105

Time	Activity	Water Level (ft btoc)	Pump Depth (ft btoc)	Temp (°C)	EC (ms/cm)	pH	Turbidity (NTU)	Dissolved Oxygen (mg/L)	ORP (mV)	Color	Volume Purged (gals / ml)	Well/Pump Volumes Purged	Flow Rate (GPM ml/min)
1040	collect samples	—	—	10.61	0.148	7.38	644	4.96	-56.5	Green Climes	—		

Alkalinity (ppm) — Fe+2 (ppm) — Taken, immediately before sampling
 Water level at time of sampling (ft btoc): — Turbidity at time of sampling: —
 Comments: GPS No. 7

PARAMETERS FOR WATER QUALITY STABILIZATION
 Temperature ± 1°C Conductivity ± 5%
 pH ± 0.1 Turbidity ≤ 5 NTUs

Note: All water levels and pump depths are measured from the notch in the top of the well casing. If volatiles are detected in the breathing zone during the initial screening, the breathing zone will be periodically monitored during purging and sampling activities and recorded in the logbook.



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GROUNDWATER MONITORING WELL FIELD DATA LOG SHEET - SAMPLING

Page ___ of ___

DATE 12/8/05 SITE NAME / NUMBER 1

PURGING DEVICE: Grundfos Pump Peristaltic Pump Bladder Pump

PROGRAM NAME LMC Beemt

SAMPLING DEVICE: Purging Pump Disposable Bailer

MONITORING WELL IDENTIFICATION SW-03

OVA: FID PID In Casing (ppm) (initial) — (vented to) —

SAMPLE I.D. SW-03 DUPLICATE I.D. —

IN BREATHING ZONE (ppm) (initial) — (vented to) —

STATIC WATER LEVEL (ft btoc) — WELL DEPTH (ft btoc) —

FINAL PUMP DEPTH (ft btoc) —

WATER COLUMN (feet) — CASING/TUBE DIAMETER (in/ft) —

SAMPLER'S SIGNATURE [Signature]

WELL/PUMP VOLUME (V) (gals) — 3 v (gals) —

WELL SAMPLE TIME 1025 DUPLICATE SAMPLE TIME —

Time	Activity	Water Level (ft btoc)	Pump Depth (ft btoc)	Temp (°C)	EC (ms/cm)	pH	Turbidity (NTU)	Dissolved Oxygen (mg/L)	ORP (mV)	Color	Volume Purged (gals / ml)	Well/Pump Volumes Purged	Flow Rate (GPM ml/min)
1025	collected sample	—	—	10.57	0.143	7.52	10.43	8.76	7.2	Cloudy	—		

Alkalinity (ppm) _____ Fe+2 (ppm) _____ Taken, immediately before sampling
 Water level at time of sampling (ft btoc): _____ Turbidity at time of sampling: _____
 Comments: GPS #6

PARAMETERS FOR WATER QUALITY STABILIZATION	
Temperature ± 1°C	Conductivity ± 5%
pH ± 0.1	Turbidity ≤ 5 NTUs

Note: All water levels and pump depths are measured from the notch in the top of the well casing. If volatiles are detected in the breathing zone during the initial screening, the breathing zone will be periodically monitored during purging and sampling activities and recorded in the logbook.



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GROUNDWATER MONITORING WELL FIELD DATA LOG SHEET - SAMPLING

DATE 12/8/05 SITE NAME / NUMBER 1

PURGING DEVICE: Grundfos Pump Peristaltic Pump Bladder Pump
Surface water

PROGRAM NAME Lmc Baumt

SAMPLING DEVICE: Purging Pump Disposable Bailer

MONITORING WELL IDENTIFICATION 2W-04

OVA: FID PID In Casing (ppm) (initial) - (vented to) _____

SAMPLE I.D. SW-04 DUPLICATE I.D. -

IN BREATHING ZONE (ppm) (initial) - (vented to) _____

STATIC WATER LEVEL (ft btoc) - WELL DEPTH (ft btoc) -

FINAL PUMP DEPTH (ft btoc) 5

WATER COLUMN (feet) - CASING/TUBE DIAMETER (in/ft) -

SAMPLER'S SIGNATURE 

WELL/PUMP VOLUME (V) (gals) - 3 v (gals) -

WELL SAMPLE TIME 1010 DUPLICATE SAMPLE TIME -

Time	Activity	Water Level (ft btoc)	Pump Depth (ft btoc)	Temp (°C)	EC (ms/cm)	pH	Turbidity (NTU)	Dissolved Oxygen (mg/L)	ORP (mV)	Color	Volume Purged (gals / ml)	Well/Pump Volumes Purged	Flow Rate (GPM ml/min)
1010	collected sample -	-	-	10.94	0.150	7.27	+200	194.17	-19.6	Green Cloudy	-	-	-

Alkalinity (ppm) _____ Fe+2 (ppm) _____ Taken, immediately before sampling
 Water level at time of sampling (ft btoc): _____ Turbidity at time of sampling: _____
 Comments: gps # 5

PARAMETERS FOR WATER QUALITY STABILIZATION
 Temperature ± 1°C Conductivity ± 5%
 pH ± 0.1 Turbidity ≤ 5 NTUs

Note: All water levels and pump depths are measured from the notch in the top of the well casing. If volatiles are detected in the breathing zone during the initial screening, the breathing zone will be periodically monitored during purging and sampling activities and recorded in the logbook.



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GROUNDWATER MONITORING WELL FIELD DATA LOG SHEET - SAMPLING

Page ____ of ____

DATE 12/8/05 SITE NAME / NUMBER 1
 PROGRAM NAME Lmc Beant
 MONITORING WELL IDENTIFICATION SW-06
 SAMPLE I.D. SW-06 DUPLICATE I.D. -
 STATIC WATER LEVEL (ft btoc) - WELL DEPTH (ft btoc) -
 WATER COLUMN (feet) - CASING/TUBE DIAMETER (in/ft) -
 WELL/PUMP VOLUME (V) (gals) - 3 v (gals) -

PURGING DEVICE: Grundfos Pump Peristaltic Pump Bladder Pump
 SAMPLING DEVICE: Purging Pump Disposable Bailer
 OVA: FID PID In Casing (ppm) (initial) - (vented to) -
 IN BREATHING ZONE (ppm) (initial) - (vented to) -
 FINAL PUMP DEPTH (ft btoc) -
 SAMPLER'S SIGNATURE [Signature]
 WELL SAMPLE TIME 9:00 DUPLICATE SAMPLE TIME -

Time	Activity	Water Level (ft btoc)	Pump Depth (ft btoc)	Temp (°C)	EC (ms/cm)	pH	Turbidity (NTU)	Dissolved Oxygen (mg/L)	ORP (mV)	Color	Volume Purged (gals / ml)	Well/Pump Volumes Purged	Flow Rate (GPM ml/min)
9:00	collet sample	-	-	11.25	0.726	8.21	2.30	12.09	92.4	Clear	-	-	-

Alkalinity (ppm) - Fe+2 (ppm) - Taken, immediately before sampling
 Water level at time of sampling (ft btoc): - Turbidity at time of sampling: -
 Comments: GPS point #3

PARAMETERS FOR WATER QUALITY STABILIZATION	
Temperature ± 1°C	Conductivity ± 5%
pH ± 0.1	Turbidity ≤ 5 NTUs

Note: All water levels and pump depths are measured from the notch in the top of the well casing. If volatiles are detected in the breathing zone during the initial screening, the breathing zone will be periodically monitored during purging and sampling activities and recorded in the logbook.



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**GROUNDWATER MONITORING WELL
 FIELD DATA LOG SHEET - SAMPLING**

Surface water

Page ___ of ___

DATE 12/8/05 SITE NAME / NUMBER 1

PURGING DEVICE: Grundfos Pump Peristaltic Pump Bladder Pump

PROGRAM NAME LMC Beant

SAMPLING DEVICE: Purging Pump Disposable Bailer _____

MONITORING WELL IDENTIFICATION SW-07

OVA: FID PID In Casing (ppm) (initial) — (vented to) _____

SAMPLE I.D. SW-07 DUPLICATE I.D. _____

IN BREATHING ZONE (ppm) (initial) — (vented to) _____

STATIC WATER LEVEL (ft btoc) — WELL DEPTH (ft btoc) —

FINAL PUMP DEPTH (ft btoc) —

WATER COLUMN (feet) — CASING/TUBE DIAMETER (in/ft) —

SAMPLER'S SIGNATURE _____

WELL/PUMP VOLUME (V) (gals) — 3 v (gals) 5

WELL SAMPLE TIME 8:25 DUPLICATE SAMPLE TIME _____

Time	Activity	Water Level (ft btoc)	Pump Depth (ft btoc)	Temp (°C)	EC (ms/cm)	pH	Turbidity (NTU)	Dissolved Oxygen (mg/L)	ORP (mV)	Color	Volume Purged (gals / ml)	Well/Pump Volumes Purged	Flow Rate (GPM ml/min)
8:25	collect sample -	-	-	8.48	0.602	7.72	364	12.53	72.3		-	-	-

Alkalinity (ppm) — Fe+2 (ppm) — Taken, immediately before sampling
 Water level at time of sampling (ft btoc): — Turbidity at time of sampling: —
 Comments: gas point #2

PARAMETERS FOR WATER QUALITY STABILIZATION
 Temperature ± 1°C Conductivity ± 5%
 pH ± 0.1 Turbidity ≤ 5 NTUs

Note: All water levels and pump depths are measured from the notch in the top of the well casing. If volatiles are detected in the breathing zone during the initial screening, the breathing zone will be periodically monitored during purging and sampling activities and recorded in the logbook.



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GROUNDWATER MONITORING WELL FIELD DATA LOG SHEET - SAMPLING

Page 1 of 1

DATE 12/14/05 SITE NAME / NUMBER 1

PURGING DEVICE: Grundfos Pump Peristaltic Pump Bladder Pump

PROGRAM NAME LMC Bennett

SAMPLING DEVICE: Purging Pump Disposable Bailor

MONITORING WELL IDENTIFICATION EW-13

OVA: FID PID In Casing (ppm) (initial) ND (vented to) _____

SAMPLE I.D. EW-13 DUPLICATE I.D. EW-103

IN BREATHING ZONE (ppm) (initial) ND (vented to) _____

STATIC WATER LEVEL (ft btoc) 58.62 WELL DEPTH (ft btoc) 100.74

FINAL PUMP DEPTH (ft btoc) 90

WATER COLUMN (feet) 42.12 CASING/TUBE DIAMETER (in/ft) 4

SAMPLER'S SIGNATURE [Signature]

WELL/PUMP VOLUME (V) (gals) 42.12 x 0.65 = 27.36 3 v (gals) 82.13

WELL SAMPLE TIME 1201 DUPLICATE SAMPLE TIME 1320

Time	Activity	Water Level (ft btoc)	Pump Depth (ft btoc)	Temp (°C)	EC (ms/cm)	pH	Turbidity (NTU)	Dissolved Oxygen (mg/L)	ORP (mV)	Color	Volume Purged (gals / ml)	Well/Pump Volumes Purged	Flow Rate (GPM ml/min)	
1121	start purge	58.62	90								0	0	0.5	
1126		61.42	90	20.31	0.507	8.45	70.4	0.77	49.0	brn	2.5	0.09	↓	
1131		63.70	90	20.62	0.510	8.58	40.7	0.37	-133.6	brn	5.0	0.16		
1136		66.39	90	20.90	0.514	8.62	26.4	0.31	-213.4	cloudy	7.5	0.27		
1141		68.20	90	21.11	0.522	8.58	18.1	0.33	-209.6	clear	12.0	0.37		
1146		70.20	90	21.11	0.537	8.48	16.3	0.52	-189.1	clear	12.5	0.46		
1151	lower purge	71.70	90	21.22	0.552	8.35	14.8	0.70	-169.5	clear	15.0	0.55		0.25
1156		71.70	90	21.62	0.560	8.33	16.7	0.76	-159.5	clear	16.25	0.59		
1201	sampled	71.70	90	21.93	0.563	8.31	21.5	0.85	-154.2	clear	17.50	0.64		

Alkalinity (ppm) — Fe+2 (ppm) — Taken, immediately before sampling
 Water level at time of sampling (ft btoc): 71.70 Turbidity at time of sampling: 21.5
 Comments: _____

PARAMETERS FOR WATER QUALITY STABILIZATION
 Temperature ± 1°C Conductivity ± 5%
 pH ± 0.1 Turbidity ≤ 5 NTUs

Note: All water levels and pump depths are measured from the notch in the top of the well casing. If volatiles are detected in the breathing zone during the initial screening, the breathing zone will be periodically monitored during purging and sampling activities and recorded in the logbook.



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GROUNDWATER MONITORING WELL FIELD DATA LOG SHEET - SAMPLING

Page ___ of ___

DATE 12/9/05 SITE NAME / NUMBER 1

PURGING DEVICE: Grundfos Pump Peristaltic Pump Bladder Pump

PROGRAM NAME LMC Beemat

SAMPLING DEVICE: Purging Pump Disposable Bailor _____

MONITORING WELL IDENTIFICATION MW-13

OVA: FID PID In Casing (ppm) (initial) ND (vented to) _____

SAMPLE I.D. MW-13 DUPLICATE I.D. —

IN BREATHING ZONE (ppm) (initial) ND (vented to) _____

STATIC WATER LEVEL (ft btoc) 4.88 WELL DEPTH (ft btoc) 37.96

FINAL PUMP DEPTH (ft btoc) 32

WATER COLUMN (feet) 23.08 CASING/TUBE DIAMETER (in/ft) 4

SAMPLER'S SIGNATURE 

WELL/PUMP VOLUME (V) (gals) 23.08 x 0.66 = 15.00 3 v (gals) 45.0

WELL SAMPLE TIME _____ DUPLICATE SAMPLE TIME —

Time	Activity	Water Level (ft btoc)	Pump Depth (ft btoc)	Temp (°C)	EC (ms/cm)	pH	Turbidity (NTU)	Dissolved Oxygen (mg/L)	ORP (mV)	Color	Volume Purged (gals / ml)	Well/Pump Volumes Purged	Flow Rate (GPM / ml/min)
925	start purge	14.88	32	—	—	—	—	—	—	—	0	0	500
930		14.88	32	19.53	0.700	7.39	3.17	1.37	-16.0	clear	2500		
935		14.88	32	19.73	0.689	7.42	1.83	0.99	29.5	clear	5000		
940		14.88	32	19.77	0.688	7.42	2.23	0.69	17.9	clear	7500		
945		14.88	32	19.77	0.689	7.42	2.21	0.52	4.9	clear	10000		
950		14.88	32	19.70	0.688	7.41	1.73	0.45	-0.4	clear	12500		
955	sample well	14.88	32	19.69	0.689	7.41	1.88	0.43	-11.2	clear	15000		

Alkalinity (ppm) — Fe+2 (ppm) — Taken, immediately before sampling
 Water level at time of sampling (ft btoc): 14.88 Turbidity at time of sampling: _____
 Comments: _____

PARAMETERS FOR WATER QUALITY STABILIZATION
 Temperature ± 1°C Conductivity ± 5%
 pH ± 0.1 Turbidity ≤ 5 NTUs

Note: All water levels and pump depths are measured from the notch in the top of the well casing. If volatiles are detected in the breathing zone during the initial screening, the breathing zone will be periodically monitored during purging and sampling activities and recorded in the logbook.



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GROUNDWATER MONITORING WELL FIELD DATA LOG SHEET - SAMPLING

Page ____ of ____

DATE 12/9/05 SITE NAME / NUMBER 1

PURGING DEVICE: Grundfos Pump Peristaltic Pump Bladder Pump

PROGRAM NAME LML Beem

SAMPLING DEVICE: Purging Pump Disposable Bailer

MONITORING WELL IDENTIFICATION NW-15

OVA: FID PID In Casing (ppm) (initial) ND (vented to) _____

SAMPLE I.D. NW-15 DUPLICATE I.D. -

IN BREATHING ZONE (ppm) (initial) ND (vented to) _____

STATIC WATER LEVEL (ft btoc) 25.33 WELL DEPTH (ft btoc) 92.81

FINAL PUMP DEPTH (ft btoc) 85

WATER COLUMN (feet) 67.48 CASING/TUBE DIAMETER (in/ft) 4

SAMPLER'S SIGNATURE 

WELL/PUMP VOLUME (V) (gals) 67.48 x 0.65 = 43.86 3 v (gals) 131.59

WELL SAMPLE TIME _____ DUPLICATE SAMPLE TIME -

Time	Activity	Water Level (ft btoc)	Pump Depth (ft btoc)	Temp (°C)	EC (ms/cm)	pH	Turbidity (NTU)	Dissolved Oxygen (mg/L)	ORP (mV)	Color	Volume Purged (gals / ml)	Well/Pump Volumes Purged	Flow Rate (GPM ml/min)
1021	start purg	25.33	85								0	0	500
1026		25.33	85	20.13	0.509	7.53	1.85	2.33	-45.0	clear	2500		↓
1031		25.33	85	20.16	0.451	7.49	0.83	1.33	-70.5	clear	5000		
1036		25.33	85	20.14	0.448	7.49	0.95	0.95	-77.7	clear	7500		
1041		25.33	85	20.13	0.446	7.48	0.68	0.89	-82.0	clear	10000		
1046		25.33	85	20.09	0.446	7.47	0.40	0.83	-83.7	clear	12500		
1051	sampled	25.33	85	20.05	0.445	7.47	0.29	0.81	-86.9	clear	15000		

Alkalinity (ppm) - Fe+2 (ppm) - Taken, immediately before sampling
 Water level at time of sampling (ft btoc): 25.33 Turbidity at time of sampling: 0.29
 Comments: _____

PARAMETERS FOR WATER QUALITY STABILIZATION
 Temperature ± 1°C Conductivity ± 5%
 pH ± 0.1 Turbidity ≤ 5 NTUs

Note: All water levels and pump depths are measured from the notch in the top of the well casing. If volatiles are detected in the breathing zone during the initial screening, the breathing zone will be periodically monitored during purging and sampling activities and recorded in the logbook.



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**GROUNDWATER MONITORING WELL
 FIELD DATA LOG SHEET - SAMPLING**

Page ___ of ___

DATE 12/9/05 SITE NAME / NUMBER 1

PURGING DEVICE: Grundfos Pump Peristaltic Pump Bladder Pump

PROGRAM NAME LMC Barrett

SAMPLING DEVICE: Purging Pump Disposable Bailer

MONITORING WELL IDENTIFICATION MW-18

OVA: FID PID In Casing (ppm) (initial) ND (vented to) _____

SAMPLE I.D. MW-18 DUPLICATE I.D. —

IN BREATHING ZONE (ppm) (initial) ND (vented to) _____

STATIC WATER LEVEL (ft btoc) 25.32 WELL DEPTH (ft btoc) 52.20

FINAL PUMP DEPTH (ft btoc) 42

WATER COLUMN (feet) 26.88 CASING/TUBE DIAMETER (in/ft) 4

SAMPLER'S SIGNATURE [Signature]

WELL/PUMP VOLUME (V) (gals) 26.88 x 0.65 = 17.47 ^{3 v} (gals) 52.42

WELL SAMPLE TIME _____ DUPLICATE SAMPLE TIME —

Time	Activity	Water Level (ft btoc)	Pump Depth (ft btoc)	Temp (°C)	EC (ms/cm)	pH	Turbidity (NTU)	Dissolved Oxygen (mg/L)	ORP (mV)	Color	Volume Purged (gals/ml)	Well/Pump Volumes Purged	Flow Rate (GPM/ml/min)
1117	start purge	25.32	42	—	—	—	—	—	—	—	0	0	500
1122		25.32	42	20.01	0.509	7.33	1.71	4.82	-35.5	clear	2500		
1127		25.32	42	19.77	0.526	7.22	2.18	5.23	-4.5	clear	5000		
1132		25.32	42	19.75	0.532	7.18	0.88	5.38	4.8	clear	7500		
1137		25.32	42	19.58	0.531	7.17	0.57	5.46	8.6	clear	10000		
1142		25.32	42	19.58	0.531	7.19	0.74	5.63	16.0	clear	12500		
1147		25.32	42	19.46	0.530	7.19	1.94	5.60	231	clear	15000		

Alkalinity (ppm) — Fe+2 (ppm) — Taken, immediately before sampling
 Water level at time of sampling (ft btoc): 25.32 Turbidity at time of sampling: _____
 Comments: _____

PARAMETERS FOR WATER QUALITY STABILIZATION
 Temperature ± 1°C Conductivity ± 5%
 pH ± 0.1 Turbidity ≤ 5 NTUs

Note: All water levels and pump depths are measured from the notch in the top of the well casing. If volatiles are detected in the breathing zone during the initial screening, the breathing zone will be periodically monitored during purging and sampling activities and recorded in the logbook.



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GROUNDWATER MONITORING WELL FIELD DATA LOG SHEET - SAMPLING

Page ___ of ___

DATE 12/14/05 SITE NAME / NUMBER 1 PURGING DEVICE: Grundfos Pump Peristaltic Pump Bladder Pump
 PROGRAM NAME Lmc Benmt SAMPLING DEVICE: Purging Pump Disposable Bailer
 MONITORING WELL IDENTIFICATION MW-59D OVA: FID PID In Casing (ppm) (initial) ny (vented to) _____
 SAMPLE I.D. MW-59D DUPLICATE I.D. - IN BREATHING ZONE (ppm) (initial) _____ (vented to) _____
 STATIC WATER LEVEL (ft btoc) 60.41 WELL DEPTH (ft btoc) 121.42 FINAL PUMP DEPTH (ft btoc) 121
 WATER COLUMN (feet) 61.01 CASING/TUBE DIAMETER (in/ft) 2 SAMPLER'S SIGNATURE [Signature]
 WELL/PUMP VOLUME (V) (gals) 61.01 x 0.16 = 9.76 3 v (gals) 29.28 WELL SAMPLE TIME 1055 DUPLICATE SAMPLE TIME -

Time	Activity	Water Level (ft btoc)	Pump Depth (ft btoc)	Temp (°C)	EC (ms/cm)	pH	Turbidity (NTU)	Dissolved Oxygen (mg/L)	ORP (mV)	Color	Volume Purged (gals / ml)	Well/Pump Volumes Purged	Flow Rate (GPM ml/min)
956	start pump	60.41	121								0	0	0.5
1001		68.93	121	19.08	0.282	7.94	161	8.70	3643	clearly	2.5	0.26	
1006		80.65	121	20.26	0.290	7.93	+200	7.74	2732	brn	5.0	0.51	
1011		90.80	121	20.43	0.288	7.83	+200	6.90	232.1	brn	7.5	0.77	
1016		100.34	121	20.64	0.285	7.80	+200	6.75	203.3	brn	10.0	1.02	
1021		106.02	121	20.63	0.284	7.76	+200	6.46	194.7	brn	12.5	1.28	
1026		112.85	121	20.75	0.285	7.73	+200	6.32	187.2	brn	15.0	1.54	
1031		118.0	121	20.95	0.289	7.76	+200	8.34	152.1	brn	17.5	1.79	
1036		124.0	121	20.83	0.299	7.76	+200	6.89	167.7	brn	20.0	2.05	
1037	well purged dry										20.5	2.10	
1055	sample well												

Alkalinity (ppm) - Fe+2 (ppm) - Taken, immediately before sampling
 Water level at time of sampling (ft btoc): 106.77 Turbidity at time of sampling: +200
 Comments: * * * unable to get wl meter past check valve assembly

PARAMETERS FOR WATER QUALITY STABILIZATION	
Temperature ± 1°C	Conductivity ± 5%
pH ± 0.1	Turbidity ≤ 5 NTUs

Note: All water levels and pump depths are measured from the notch in the top of the well casing. If volatiles are detected in the breathing zone during the initial screening, the breathing zone will be periodically monitored during purging and sampling activities and recorded in the logbook.



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GROUNDWATER MONITORING WELL FIELD DATA LOG SHEET - SAMPLING

DATE 12/14/05 SITE NAME / NUMBER 1 PURGING DEVICE: Grundfos Pump Peristaltic Pump Bladder Pump
 PROGRAM NAME LMC Bannett SAMPLING DEVICE: Purging Pump Disposable Bailer
 MONITORING WELL IDENTIFICATION MW-60A OVA: FID PID In Casing (ppm) (initial) un (vented to) _____
 SAMPLE I.D. MW-60A DUPLICATE I.D. - IN BREATHING ZONE (ppm) (initial) un (vented to) _____
 STATIC WATER LEVEL (ft btoc) 63.19 WELL DEPTH (ft btoc) 132.52 FINAL PUMP DEPTH (ft btoc) 62.5 132
 WATER COLUMN (feet) 69.33 CASING/TUBE DIAMETER (in/ft) 2 SAMPLER'S SIGNATURE [Signature]
 WELL/PUMP VOLUME (V) (gals) 69.33 x 0.16 = 11.09 3 v (gals) 33.25 WELL SAMPLE TIME 935 DUPLICATE SAMPLE TIME -

Time	Activity	Water Level (ft btoc)	Pump Depth (ft btoc)	Temp (°C)	EC (ms/cm)	pH	Turbidity (NTU)	Dissolved Oxygen (mg/L)	ORP (mV)	Color	Volume Purged (gals / ml)	Well/Pump Volumes Purged	Flow Rate (GPM ml/min)
845	Start purge	63.19	132.5								0	0	0.5
850		71.95	132.0	19.01	0.268	7.19	39.6	4.79	150.4	cloudy	2.5	0.23	
855		80.75	132	20.04	0.273	7.60	121	4.08	133.8	cloudy	5.0	0.45	
900		93.07	132	20.34	0.274	7.88	122	3.70	119.3	cloudy	7.5	0.68	
905		100.09	132	20.51	0.276	7.92	117	3.62	110.3	cloudy	10.0	0.90	
910		109.90	132	20.86	0.280	8.01	92.6	3.85	101.2	cloudy	12.5	1.13	
915		***	132	20.92	0.280	8.09	92.0	3.83	91.3	cloudy	15.0	1.35	
920	well dry	***	132	21.19	0.282	8.12	111	4.04	87.3	cloudy	17.5	1.58	↓
935	sample well												

Alkalinity (ppm) - Fe+2 (ppm) - Taken, immediately before sampling
 Water level at time of sampling (ft btoc): 123.11 Turbidity at time of sampling: 132
 Comments: *** unable to get WL water probe past check valve assembly

PARAMETERS FOR WATER QUALITY STABILIZATION	
Temperature ± 1°C	Conductivity ± 5%
pH ± 0.1	Turbidity ≤ 5 NTUs

Note: All water levels and pump depths are measured from the notch in the top of the well casing. If volatiles are detected in the breathing zone during the initial screening, the breathing zone will be periodically monitored during purging and sampling activities and recorded in the logbook.



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GROUNDWATER MONITORING WELL FIELD DATA LOG SHEET - SAMPLING

Page ____ of ____

DATE 12/9/05 SITE NAME / NUMBER 1

PURGING DEVICE: Grundfos Pump Peristaltic Pump Bladder Pump

PROGRAM NAME Site 1 BEAUMONT

SAMPLING DEVICE: Purging Pump Disposable Bailer _____

MONITORING WELL IDENTIFICATION MW-67

OVA: FID PID In Casing (ppm) (initial) ND (vented to) _____

SAMPLE I.D. MW-67 DUPLICATE I.D. —

IN BREATHING ZONE (ppm) (initial) ND (vented to) _____

STATIC WATER LEVEL (ft btoc) 4.74 WELL DEPTH (ft btoc) 15.27

FINAL PUMP DEPTH (ft btoc) 12

WATER COLUMN (feet) 10.53 CASING/TUBE DIAMETER (in/ft) 2

SAMPLER'S SIGNATURE 

WELL/PUMP VOLUME (V) (gals) $10.53 \times 0.65 = 6.84$ ^{0.16} ^{1.68} 3 v (gals) 20.53 ^{5.05}

WELL SAMPLE TIME 840 DUPLICATE SAMPLE TIME —

Time	Activity	Water Level (ft btoc)	Pump Depth (ft btoc)	Temp (°C)	EC (ms/cm)	pH	Turbidity (NTU)	Dissolved Oxygen (mg/L)	ORP (mV)	Color	Volume Purged (gals / ml)	Well/Pump Volumes Purged	Flow Rate (GPM ml/min)
810	start purge	4.74	12	17.00	1700	—	—	—	—	—	2500		500
815		4.80	12	17.00	0.995	6.81	3.18	0.88	124.2	clear	5000		↓
820		4.80	12	16.91	0.993	6.90	7.00	0.83	116.1	clear	7500		
825		4.81	12	16.92	0.993	6.97	4.96	0.78	104.4	clear	10000		
830		4.81	12	16.96	0.994	7.01	4.37	0.67	89.9	clear	12500		
835		4.82	12	16.97	0.995	7.03	6.49	0.58	88.7	clear	15000		
840	sample well	4.82	12	16.98	0.995	7.05	3.44	0.51	78.7	clear	17500		

Alkalinity (ppm) — Fe+2 (ppm) — Taken, immediately before sampling
 Water level at time of sampling (ft btoc): 4.82 Turbidity at time of sampling: 3.44
 Comments: _____

PARAMETERS FOR WATER QUALITY STABILIZATION
 Temperature ± 1°C Conductivity ± 5%
 pH ± 0.1 Turbidity ≤ 5 NTUs

Note: All water levels and pump depths are measured from the notch in the top of the well casing. If volatiles are detected in the breathing zone during the initial screening, the breathing zone will be periodically monitored during purging and sampling activities and recorded in the logbook.

Well ID	Date Sampled	VOCs (EPA 8260B)	Perchlorate (EPA 314.1)	1,4-Dioxane 3520B	Comments	December 2005 TD	Screen Length	December 2005 WL	TCE (2)	1,1-Dichloroethene (2)	Perchlorate (2)	1,4-Dioxane (2)
TC# 13062-04												
Surface Water												
SW-02	12/8	X	X	X	South of OW-02, upper pond #1, Dup #1 (SW-102)	-	-	-	12	11	17	91
SW-03	12/8	X	X	X	Upper Pond #2	-	-	-	3.5	2.6	17	170
SW-04	12/8	X	X	X	South of MW-43/MW-45, upper pond #3	-	-	-	1.3	ND	7.6	5.3
SW-06	12/8	X	X	X	Near prior S-3 in sandstone canyon	-	-	-	ND	ND	2.7	ND
SW-07	12/8	X	X	X	Near MW-67, MS/MSD #1	-	-	-	ND	ND	ND	ND
FSW-Dec05	12/8	X	X	X	First water in Potrero Creek	-	-	-	ND	ND	ND	ND
LSW-Dec05	12/8	X	X	X	Last water in Potrero Creek	-	-	-	ND	ND	ND	ND
Sample with Peristaltic Pump												
MW-67	12/9	X	X	X		15.27	5.0	4.77	ND	ND	ND	ND
MW-13	12/9	X	X	X		37.96	20.0	14.91	ND	ND	ND	ND
MW-15	12/9	X	X	X		92.81	10.0	25.29	1.6	2.3	ND	10
MW-18	12/9	X	X	X		52.20	20.0	25.28	1.8	2.2	4.5	9.1
Sample with Grundfos Pump												
MW-60A	12/14	X	X	X		132.64	2.0	63.01	160	230	4700	110
MW-59D	12/14	X	X	X		121.43	2.0	60.14	300	390	6200	45
EW-13	12/14	X	X	X	Dup #2 (EW-113)	100.80	40.0	58.57	590	3600	1800	880
Locations not sampled												
SW-01	Dry	-	-	-	Pond near main gate	-	-	-	ND	ND	ND	ND
SW-05	Dry	-	-	-	PVC pipe on north side of road from MW-13	-	-	-	NA	NA	NA	NA
SW-08	Dry	-	-	-	pond east of the building 315 bunker	-	-	-	ND	ND	ND	ND
MW-16	NA	-	-	-	Well filled with silt	-	-	-	-	-	-	-

(1) Filter in field

(2) Results from June / July 2005 sampling event

Sample ID use well ID example: for well MW-01 the sample ID would be MW-01

Duplicate ID use well ID + 100 example: for well MW-01 the duplicate ID would be MW-101

Trip Blank LTB-date example: LTB-121505

Equipment Blank LEB-date-equipment designation example: LEB-121605-GP for pump,
LEB-121505-PP for peristaltic pump
LEB-121505-B for bailer

Indicate on COC that data should be reported to the MDL

APPENDIX B – VALIDATED ANALYTICAL RESULTS BY METHOD

VALIDATION GUIDELINES

Validation Qualifiers

- B: The sample result is less than 5 times (10 times for common organic laboratory contaminants) the blank contamination. The result qualified for blank contamination is considered not to have originated from the environmental sample, since cross-contamination is suspected.
- J: The analyte was positively identified, but the analyte concentration is an estimated value.
- R: The sample result is rejected and not usable for any purpose. The presence or absence of the analyte cannot be verified.
- U: The analyte was analyzed for, but was not detected above the MDL.
- UJ: The analyte was not detected above the MDL. However, the MDL may be elevated above the reported detection limit.
- Y: Confirmation column results indicate a non-detect for the target analyte.

Qualifier Descriptors

- a: The analyte was found in the method blank.
- b: The surrogate spike recovery was outside control limits.
- c: The Matrix Spike (MS) and/or Matrix Spike Duplicate (MSD) recoveries were outside control limits.
- d: The Laboratory Control Sample (LCS) recovery was outside control limits.
- e: A holding time violation occurred.
- f: The duplicate samples Relative Percent Difference (RPD) was outside the control limit.
- g: The datum met prescribed method criteria.
- h: The method requires a confirmation result, but none was performed..
- k: The analyte was found in a field blank.
- l: The second column confirmation result indicates the analyte was not confirmed.
- n: The laboratory case narrative indicated a QC problem.
- p: The result was qualified based on professional judgement.
- q: The analyte detection was below the Practical Quantitation Limit (PQL).
- r: The result is above the instrument's calibration range.
- t: The sample temperature was outside acceptance criteria.

Project: Beaumont				Table B - 1											
Site: 1				Analytical Data Summary											
Extraction Method: SW3520B				EPA Method E1625C											
Analytical Method: E1625C															
Matrix: Water															
Units: ug/L															
				Environmental Samples											
				Field ID:			FSW-Dec05			LSW-Dec05			SW-02		
				SDG:			05-12-0460			05-12-0460			05-12-0460		
				Batch ID:			051212L12D			051212L12D			051212L12D		
Parameters	MDL		PQL	Result (Unfiltered)	Validity	Comments	PQL	Result (Unfiltered)	Validity	Comments	PQL	Result (Unfiltered)	Validity	Comments	
1,4-Dioxane	1.1		2.0	2.8		g	2.0	<1.1	U	g	2	13		g	

Project: Beaumont			Table B - 1											
Site: 1			Analytical Data Summary											
Extraction Method: SW3520B			EPA Method E1625C											
Analytical Method: E1625C														
Matrix: Water														
Units: ug/L														
			Environmental Samples											
			Field ID: SW-102			SW-03			SW-04					
			SDG: 05-12-0460			05-12-0460			05-12-0460					
			Batch ID: 051212L12D			051212L12D			051212L12D					
Parameters	MDL		PQL	Result (Unfiltered)	Validity	Comments	PQL	Result (Unfiltered)	Validity	Comments	PQL	Result (Unfiltered)	Validity	Comments
1,4-Dioxane	1.1		2	13		g	2	13		g	2.0	7.9		g

Project: Beaumont					Table B - 1											
Site: 1					Analytical Data Summary											
Extraction Method: SW3520B					EPA Method E1625C											
Analytical Method: E1625C																
Matrix: Water																
Units: ug/L																
					Environmental Samples											
					Field ID:		SW-06		SW-07							
					SDG:		05-12-0460		05-12-0460							
					Batch ID:		051212L12D		051212L12D							
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments						
				(Unfiltered)				(Unfiltered)								
1,4-Dioxane	1.1		2.0	2.1		g	2.0	<1.1	U	g						

Table B - 1												
Analytical Data Summary												
EPA Method E1625C												
Environmental Samples												
Parameters												
MDL	PQL	Result (Unfiltered)	Validity	Comments	PQL	Result (Unfiltered)	Validity	Comments	PQL	Result (Unfiltered)	Validity	Comments
1.1	2.0	<1.1	U	g	2.0	7.2		g	2.0	<1.1	U	g

Project: Beaumont					Table B - 1									
Site: 1					Analytical Data Summary									
Extraction Method: SW3520B					EPA Method E1625C									
Analytical Method: E1625C														
Matrix: Water														
Units: ug/L														
					Environmental Samples									
					Field ID:		MW-67							
					SDG:		05-12-0570							
					Batch ID:		051212L12D							
Parameters	MDL		PQL	Result (Unfiltered)	Validity	Comments								
1,4-Dioxane	1.1		2.0	<1.1	U	g								

Project: Beaumont		Table B - 1											
Site: 1		Analytical Data Summary											
Extraction Method: SW3520B		EPA Method E1625C											
Analytical Method: E1625C													
Matrix: Water													
Units: ug/L													
		Environmental Samples											
		Field ID: EW-13				EW-113				MW-59D			
		SDG: 05-12-0805				05-12-0805				05-12-0805			
		Batch ID: 051215L03				051215L03				051215L03			
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
			(Unfiltered)				(Unfiltered)				(Unfiltered)		
			Dilution 20				Dilution 10						
1,4-Dioxane	1.1	40	2700		g	20	2500		g	2	74		g

Project: Beaumont				Table B - 1						
Site: 1				Analytical Data Summary						
Extraction Method: SW3520B				EPA Method E1625C						
Analytical Method: E1625C										
Matrix: Water										
Units: ug/L										
				Environmental Samples						
				Field ID:		MW-60A				
				SDG:		05-12-0805				
				Batch ID:		051215L03				
Parameters	MDL	PQL		Result	Validity	Comments				
				(Unfiltered)						
1,4-Dioxane	1.1	2		100		g				

Table B - 2														
Analytical Data Summary														
EPA Method E314.0														
Environmental Samples														
Field ID: FSW-Dec05 LSW-Dec05 SW-02														
SDG: 05-12-0460 05-12-0460 05-12-0460														
Batch ID: 051209L02 051209L02 051209L02														
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result Dilution 5	Validity	Comments
Perchlorate	0.59		2.0	<0.59	U	g	2.0	<0.59	U	g	10	320	B	k

Table B - 2													
Analytical Data Summary													
EPA Method E314.0													
Environmental Samples													
Field ID: SW-102 SW-03 SW-04													
SDG: 05-12-0460 05-12-0460 05-12-0460													
Batch ID: 051209L02 051209L02 051209L02													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
			Dilution 5				Dilution 5				Dilution 5		
Perchlorate	0.59	10	330	B	k	10	290	B	k	10	150	B	k

Project: Beaumont				Table B - 2																
Site: 1				Analytical Data Summary																
Extraction Method: None				EPA Method E314.0																
Analytical Method: E314.0																				
Matrix: Water																				
Units: ug/L				Environmental Samples																
				Field ID:	SW-06					SW-07										
				SDG:	05-12-0460					05-12-0460										
				Batch ID:	051209L02					051209L02										
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments										
Perchlorate	0.59		2.0	<0.59	U	g	2.0	<0.59	U	g										

Project: Beaumont				Table B - 2										
Site: 1				Analytical Data Summary										
Extraction Method: None				EPA Method E314.0										
Analytical Method: E314.0														
Matrix: Water														
Units: ug/L														
				Environmental Samples										
				Field ID: MW-13			MW-15			MW-18				
				SDG: 05-12-0570			05-12-0570			05-12-0570				
				Batch ID: 051214L01			051214L01			051214L01				
Parameters	MDL		PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Perchlorate	0.59		2.0	<0.59	U	g	2.0	<0.59	U	g	2.0	1.6	J	q

Project: Beaumont						Table B - 2												
Site: 1						Analytical Data Summary												
Extraction Method: None						EPA Method E314.0												
Analytical Method: E314.0																		
Matrix: Water																		
Units: ug/L						Environmental Samples												
						Field ID:		MW-67										
						SDG:		05-12-0570										
						Batch ID:		051214L01										
Parameters	MDL	====	PQL	Result	Validity	Comments												
Perchlorate	0.59	====	2.0	<0.59	U	g												

Project: Beaumont				Table B - 2											
Site: 1				Analytical Data Summary											
Extraction Method: None				EPA Method E314.0											
Analytical Method: E314.0															
Matrix: Water															
Units: ug/L															
				Environmental Samples											
				Field ID:			EW-13			EW-113			MW-59D		
				SDG:			05-12-0805			05-12-0805			05-12-0805		
				Batch ID:			051219L01			051219L01			051219L01		
Parameters		MDL	=====	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
			=====		Dilution 100				Dilution 100				Dilution 200		
Perchlorate		0.59	=====	200	3600		g	200	3500		g	400	6700		g

Project: Beaumont				Table B - 2															
Site: 1				Analytical Data Summary															
Extraction Method: None				EPA Method E314.0															
Analytical Method: E314.0																			
Matrix: Water																			
Units: ug/L				Environmental Samples															
				Field ID:		MW-60A													
				SDG:		05-12-0805													
				Batch ID:		051219L01													
Parameters	MDL			PQL		Result	Validity	Comments											
						Dilution 100													
Perchlorate	0.59			200		4100		g											

Table B - 3													
Analytical Data Summary													
EPA Method SW8260B													
Environmental Samples													
Units: ug/L													
Field ID: FSW-Dec05 LSW-Dec05 SW-02													
SDG: 05-12-0460 05-12-0460 05-12-0460													
Batch ID: 051208L01 051208L01 051208L01													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acetone	6.1	10	<6.1	U	g	10	<6.1	U	g	10	<6.1	U	g
Benzene	0.26	0.50	<0.26	U	g	0.50	<0.26	U	g	0.50	<0.26	U	g
Bromobenzene	0.47	1.0	<0.47	U	g	1.0	<0.47	U	g	1.0	<0.47	U	g
Bromochloromethane	0.68	1.0	<0.68	U	g	1.0	<0.68	U	g	1.0	<0.68	U	g
Bromodichloromethane	0.27	1.0	<0.27	U	g	1.0	<0.27	U	g	1.0	<0.27	U	g
Bromoform	0.62	1.0	<0.62	U	g	1.0	<0.62	U	g	1.0	<0.62	U	g
Bromomethane	2.9	10	<2.9	U	g	10	<2.9	U	g	10	<2.9	U	g
2-Butanone	4.2	10	<4.2	U	g	10	<4.2	U	g	10	<4.2	U	g
n-Butylbenzene	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	1.0	<0.29	U	g
sec-Butylbenzene	0.21	1.0	<0.21	U	g	1.0	<0.21	U	g	1.0	<0.21	U	g
tert-Butylbenzene	0.17	1.0	<0.17	U	g	1.0	<0.17	U	g	1.0	<0.17	U	g
Carbon Disulfide	1.0	10	<1.0	U	g	10	<1.0	U	g	10	<1.0	U	g
Carbon Tetrachloride	0.42	0.50	<0.42	U	g	0.50	<0.42	U	g	0.50	<0.42	U	g
Chlorobenzene	0.36	1.0	<0.36	U	g	1.0	<0.36	U	g	1.0	<0.36	U	g
Chloroethane	0.52	1.0	<0.52	U	g	1.0	<0.52	U	g	1.0	<0.52	U	g
Chloroform	0.22	1.0	<0.22	U	g	1.0	<0.22	U	g	1.0	<0.22	U	g
Chloromethane	1.8	10	<1.8	U	g	10	<1.8	U	g	10	<1.8	U	g
2-Chlorotoluene	0.24	1.0	<0.24	U	g	1.0	<0.24	U	g	1.0	<0.24	U	g
4-Chlorotoluene	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g	1.0	<0.30	U	g
Dibromochloromethane	0.45	1.0	<0.45	U	g	1.0	<0.45	U	g	1.0	<0.45	U	g
1,2-Dibromo-3-Chloropropane	2.5	5.0	<2.5	U	g	5.0	<2.5	U	g	5.0	<2.5	U	g
1,2-Dibromoethane	0.81	1.0	<0.81	U	g	1.0	<0.81	U	g	1.0	<0.81	U	g
Dibromomethane	0.42	1.0	<0.42	U	g	1.0	<0.42	U	g	1.0	<0.42	U	g
1,2-Dichlorobenzene	0.24	1.0	<0.24	U	g	1.0	<0.24	U	g	1.0	<0.24	U	g
1,3-Dichlorobenzene	0.38	1.0	<0.38	U	g	1.0	<0.38	U	g	1.0	<0.38	U	g
1,4-Dichlorobenzene	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g	1.0	<0.30	U	g
Dichlorodifluoromethane	0.27	1.0	<0.27	U	g	1.0	<0.27	U	g	1.0	<0.27	U	g
1,1-Dichloroethane	0.53	1.0	<0.53	U	g	1.0	<0.53	U	g	1.0	0.69	J	q
1,2-Dichloroethane	0.22	0.50	<0.22	U	g	0.50	<0.22	U	g	0.50	<0.22	U	g
1,1-Dichloroethene	0.31	1.0	<0.31	U	g	1.0	<0.31	U	g	1	19		g
c-1,2-Dichloroethene	0.35	1.0	<0.35	U	g	1.0	<0.35	U	g	1.0	0.90	J	q
t-1,2-Dichloroethene	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	1.0	<0.29	U	g
1,2-Dichloropropane	0.28	1.0	<0.28	U	g	1.0	<0.28	U	g	1.0	<0.28	U	g
1,3-Dichloropropane	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g	1.0	<0.30	U	g
2,2-Dichloropropane	0.40	1.0	<0.40	U	g	1.0	<0.40	U	g	1.0	<0.40	U	g
1,1-Dichloropropene	0.21	1.0	<0.21	U	g	1.0	<0.21	U	g	1.0	<0.21	U	g
c-1,3-Dichloropropene	0.45	0.50	<0.45	U	g	0.50	<0.45	U	g	0.50	<0.45	U	g
t-1,3-Dichloropropene	0.31	0.50	<0.31	U	g	0.50	<0.31	U	g	0.50	<0.31	U	g
Ethylbenzene	0.17	1.0	<0.17	U	g	1.0	<0.17	U	g	1.0	<0.17	U	g
2-Hexanone	1.9	10	<1.9	U	g	10	<1.9	U	g	10	<1.9	U	g
Isopropylbenzene	0.24	1.0	<0.24	U	g	1.0	<0.24	U	g	1.0	<0.24	U	g
p-Isopropyltoluene	0.21	1.0	<0.21	U	g	1.0	<0.21	U	g	1.0	<0.21	U	g
Methylene Chloride	2.6	10	<2.6	U	g	10	<2.6	U	g	10	<2.6	U	g
4-Methyl-2-Pentanone	2.4	10	<2.4	U	g	10	<2.4	U	g	10	<2.4	U	g
Naphthalene	0.95	10	<0.95	U	g	10	<0.95	U	g	10	<0.95	U	g
n-Propylbenzene	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g	1.0	<0.30	U	g
Styrene	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	1.0	<0.29	U	g

Table B - 3													
Analytical Data Summary													
EPA Method SW8260B													
Project: Beaumont													
Site: 1													
Extraction Method: SW5030B													
Analytical Method: SW8260B													
Matrix: Water													
Units: ug/L													
Environmental Samples													
Field ID: FSW-Dec05 LSW-Dec05 SW-02													
SDG: 05-12-0460 05-12-0460 05-12-0460													
Batch ID: 051208L01 051208L01 051208L01													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
1,1,1,2-Tetrachloroethane	0.37	1.0	<0.37	U	g	1.0	<0.37	U	g	1.0	<0.37	U	g
1,1,2,2-Tetrachloroethane	0.37	1.0	<0.37	U	g	1.0	<0.37	U	g	1.0	<0.37	U	g
Tetrachloroethene	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	1.0	<0.29	U	g
Toluene	0.35	1.0	<0.35	U	g	1.0	<0.35	U	g	1.0	<0.35	U	g
1,2,3-Trichlorobenzene	0.39	1.0	<0.39	U	g	1.0	<0.39	U	g	1.0	<0.39	U	g
1,2,4-Trichlorobenzene	0.35	1.0	<0.35	U	g	1.0	<0.35	U	g	1.0	<0.35	U	g
1,1,1-Trichloroethane	0.32	1.0	<0.32	U	g	1.0	<0.32	U	g	1.0	0.71	J	q
1,1,2-Trichloroethane	0.54	1.0	<0.54	U	g	1.0	<0.54	U	g	1.0	<0.54	U	g
Trichloroethene	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g	1	22		g
Trichlorofluoromethane	0.36	10	<0.36	U	g	10	<0.36	U	g	10	<0.36	U	g
1,2,3-Trichloropropane	2.3	5.0	<2.3	U	g	5.0	<2.3	U	g	5.0	<2.3	U	g
1,2,4-Trimethylbenzene	0.26	1.0	<0.26	U	g	1.0	<0.26	U	g	1.0	<0.26	U	g
1,3,5-Trimethylbenzene	0.19	1.0	<0.19	U	g	1.0	<0.19	U	g	1.0	<0.19	U	g
Vinyl Acetate	3.2	10	<3.2	U	g	10	<3.2	U	g	10	<3.2	U	g
Vinyl Chloride	0.33	0.50	<0.33	U	g	0.50	<0.33	U	g	0.50	<0.33	U	g
p/m-Xylene	0.38	1.0	<0.38	U	g	1.0	<0.38	U	g	1.0	<0.38	U	g
o-Xylene	0.21	1.0	<0.21	U	g	1.0	<0.21	U	g	1.0	<0.21	U	g
Methyl-t-Butyl Ether (MTBE)	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	1.0	<0.29	U	g
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.54	10	<0.54	U	g	10	<0.54	U	g	10	<0.54	U	g

Table B - 3													
Analytical Data Summary													
EPA Method SW8260B													
Project: Beaumont													
Site: 1													
Extraction Method: SW5030B													
Analytical Method: SW8260B													
Matrix: Water													
Units: ug/L													
Environmental Samples													
Field ID:			SW-102			SW-03			SW-04				
SDG:			05-12-0460			05-12-0460			05-12-0460				
Batch ID:			051208L01			051208L01			051208L01				
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acetone	6.1	10	<6.1	U	g	10	<6.1	U	g	10	<6.1	U	g
Benzene	0.26	0.50	<0.26	U	g	0.50	<0.26	U	g	0.50	<0.26	U	g
Bromobenzene	0.47	1.0	<0.47	U	g	1.0	<0.47	U	g	1.0	<0.47	U	g
Bromochloromethane	0.68	1.0	<0.68	U	g	1.0	<0.68	U	g	1.0	<0.68	U	g
Bromodichloromethane	0.27	1.0	<0.27	U	g	1.0	<0.27	U	g	1.0	<0.27	U	g
Bromoform	0.62	1.0	<0.62	U	g	1.0	<0.62	U	g	1.0	<0.62	U	g
Bromomethane	2.9	10	<2.9	U	g	10	<2.9	U	g	10	<2.9	U	g
2-Butanone	4.2	10	<4.2	U	g	10	<4.2	U	g	10	<4.2	U	g
n-Butylbenzene	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	1.0	<0.29	U	g
sec-Butylbenzene	0.21	1.0	<0.21	U	g	1.0	<0.21	U	g	1.0	<0.21	U	g
tert-Butylbenzene	0.17	1.0	<0.17	U	g	1.0	<0.17	U	g	1.0	<0.17	U	g
Carbon Disulfide	1.0	10	<1.0	U	g	10	<1.0	U	g	10	<1.0	U	g
Carbon Tetrachloride	0.42	0.50	<0.42	U	g	0.50	<0.42	U	g	0.50	<0.42	U	g
Chlorobenzene	0.36	1.0	<0.36	U	g	1.0	<0.36	U	g	1.0	<0.36	U	g
Chloroethane	0.52	1.0	<0.52	U	g	1.0	<0.52	U	g	1.0	<0.52	U	g
Chloroform	0.22	1.0	<0.22	U	g	1.0	<0.22	U	g	1.0	<0.22	U	g
Chloromethane	1.8	10	<1.8	U	g	10	<1.8	U	g	10	<1.8	U	g
2-Chlorotoluene	0.24	1.0	<0.24	U	g	1.0	<0.24	U	g	1.0	<0.24	U	g
4-Chlorotoluene	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g	1.0	<0.30	U	g
Dibromochloromethane	0.45	1.0	<0.45	U	g	1.0	<0.45	U	g	1.0	<0.45	U	g
1,2-Dibromo-3-Chloropropane	2.5	5.0	<2.5	U	g	5.0	<2.5	U	g	5.0	<2.5	U	g
1,2-Dibromoethane	0.81	1.0	<0.81	U	g	1.0	<0.81	U	g	1.0	<0.81	U	g
Dibromomethane	0.42	1.0	<0.42	U	g	1.0	<0.42	U	g	1.0	<0.42	U	g
1,2-Dichlorobenzene	0.24	1.0	<0.24	U	g	1.0	<0.24	U	g	1.0	<0.24	U	g
1,3-Dichlorobenzene	0.38	1.0	<0.38	U	g	1.0	<0.38	U	g	1.0	<0.38	U	g
1,4-Dichlorobenzene	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g	1.0	<0.30	U	g
Dichlorodifluoromethane	0.27	1.0	<0.27	U	g	1.0	<0.27	U	g	1.0	<0.27	U	g
1,1-Dichloroethane	0.53	1.0	0.66	J	q	1.0	<0.53	U	g	1.0	<0.53	U	g
1,2-Dichloroethane	0.22	0.50	<0.22	U	g	0.50	<0.22	U	g	0.50	<0.22	U	g
1,1-Dichloroethene	0.31	1	19		g	1.0	5.7		g	1.0	3.2		g
c-1,2-Dichloroethene	0.35	1.0	1.0		g	1.0	<0.35	U	g	1.0	<0.35	U	g
t-1,2-Dichloroethene	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	1.0	<0.29	U	g
1,2-Dichloropropane	0.28	1.0	<0.28	U	g	1.0	<0.28	U	g	1.0	<0.28	U	g
1,3-Dichloropropane	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g	1.0	<0.30	U	g
2,2-Dichloropropane	0.40	1.0	<0.40	U	g	1.0	<0.40	U	g	1.0	<0.40	U	g
1,1-Dichloropropene	0.21	1.0	<0.21	U	g	1.0	<0.21	U	g	1.0	<0.21	U	g
c-1,3-Dichloropropene	0.45	0.50	<0.45	U	g	0.50	<0.45	U	g	0.50	<0.45	U	g
t-1,3-Dichloropropene	0.31	0.50	<0.31	U	g	0.50	<0.31	U	g	0.50	<0.31	U	g
Ethylbenzene	0.17	1.0	<0.17	U	g	1.0	<0.17	U	g	1.0	<0.17	U	g
2-Hexanone	1.9	10	<1.9	U	g	10	<1.9	U	g	10	<1.9	U	g
Isopropylbenzene	0.24	1.0	<0.24	U	g	1.0	<0.24	U	g	1.0	<0.24	U	g
p-Isopropyltoluene	0.21	1.0	<0.21	U	g	1.0	<0.21	U	g	1.0	<0.21	U	g
Methylene Chloride	2.6	10	<2.6	U	g	10	<2.6	U	g	10	<2.6	U	g
4-Methyl-2-Pentanone	2.4	10	<2.4	U	g	10	<2.4	U	g	10	<2.4	U	g
Naphthalene	0.95	10	<0.95	U	g	10	<0.95	U	g	10	<0.95	U	g
n-Propylbenzene	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g	1.0	<0.30	U	g
Styrene	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	1.0	<0.29	U	g

Table B - 3													
Analytical Data Summary													
EPA Method SW8260B													
Project: Beaumont													
Site: 1													
Extraction Method: SW5030B													
Analytical Method: SW8260B													
Matrix: Water													
Units: ug/L													
Environmental Samples													
Field ID: SW-102 SW-03 SW-04													
SDG: 05-12-0460 05-12-0460 05-12-0460													
Batch ID: 051208L01 051208L01 051208L01													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
1,1,1,2-Tetrachloroethane	0.37	1.0	<0.37	U	g	1.0	<0.37	U	g	1.0	<0.37	U	g
1,1,2,2-Tetrachloroethane	0.37	1.0	<0.37	U	g	1.0	<0.37	U	g	1.0	<0.37	U	g
Tetrachloroethene	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	1.0	<0.29	U	g
Toluene	0.35	1.0	0.38	J	q	1.0	<0.35	U	g	1.0	0.66	J	q
1,2,3-Trichlorobenzene	0.39	1.0	<0.39	U	g	1.0	<0.39	U	g	1.0	<0.39	U	g
1,2,4-Trichlorobenzene	0.35	1.0	<0.35	U	g	1.0	<0.35	U	g	1.0	<0.35	U	g
1,1,1-Trichloroethane	0.32	1.0	0.73	J	q	1.0	<0.32	U	g	1.0	<0.32	U	g
1,1,2-Trichloroethane	0.54	1.0	<0.54	U	g	1.0	<0.54	U	g	1.0	<0.54	U	g
Trichloroethene	0.30	1	21	g	g	1.0	7.5	g	g	1.0	4.5	g	g
Trichlorofluoromethane	0.36	10	<0.36	U	g	10	<0.36	U	g	10	<0.36	U	g
1,2,3-Trichloropropane	2.3	5.0	<2.3	U	g	5.0	<2.3	U	g	5.0	<2.3	U	g
1,2,4-Trimethylbenzene	0.26	1.0	<0.26	U	g	1.0	<0.26	U	g	1.0	<0.26	U	g
1,3,5-Trimethylbenzene	0.19	1.0	<0.19	U	g	1.0	<0.19	U	g	1.0	<0.19	U	g
Vinyl Acetate	3.2	10	<3.2	U	g	10	<3.2	U	g	10	<3.2	U	g
Vinyl Chloride	0.33	0.50	<0.33	U	g	0.50	<0.33	U	g	0.50	<0.33	U	g
p/m-Xylene	0.38	1.0	<0.38	U	g	1.0	<0.38	U	g	1.0	<0.38	U	g
o-Xylene	0.21	1.0	<0.21	U	g	1.0	<0.21	U	g	1.0	<0.21	U	g
Methyl-t-Butyl Ether (MTBE)	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	1.0	<0.29	U	g
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.54	10	<0.54	U	g	10	<0.54	U	g	10	<0.54	U	g

Project: Beaumont		Table B - 3								
Site: 1		Analytical Data Summary								
Extraction Method: SW5030B		EPA Method SW8260B								
Analytical Method: SW8260B										
Matrix: Water		Environmental Samples								
Units: ug/L										
		Field ID:	SW-06			SW-07				
		SDG:	05-12-0460			05-12-0460				
		Batch ID:	051208L01			051208L01				
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	
Acetone	6.1	10	<6.1	U	g	10	<6.1	U	g	
Benzene	0.26	0.50	<0.26	U	g	0.50	<0.26	U	g	
Bromobenzene	0.47	1.0	<0.47	U	g	1.0	<0.47	U	g	
Bromochloromethane	0.68	1.0	<0.68	U	g	1.0	<0.68	U	g	
Bromodichloromethane	0.27	1.0	<0.27	U	g	1.0	<0.27	U	g	
Bromoform	0.62	1.0	<0.62	U	g	1.0	<0.62	U	g	
Bromomethane	2.9	10	<2.9	U	g	10	<2.9	U	g	
2-Butanone	4.2	10	<4.2	U	g	10	<4.2	U	g	
n-Butylbenzene	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	
sec-Butylbenzene	0.21	1.0	<0.21	U	g	1.0	<0.21	U	g	
tert-Butylbenzene	0.17	1.0	<0.17	U	g	1.0	<0.17	U	g	
Carbon Disulfide	1.0	10	<1.0	U	g	10	<1.0	U	g	
Carbon Tetrachloride	0.42	0.50	<0.42	U	g	0.50	<0.42	U	g	
Chlorobenzene	0.36	1.0	<0.36	U	g	1.0	<0.36	U	g	
Chloroethane	0.52	1.0	<0.52	U	g	1.0	<0.52	U	g	
Chloroform	0.22	1.0	<0.22	U	g	1.0	<0.22	U	g	
Chloromethane	1.8	10	<1.8	U	g	10	<1.8	U	g	
2-Chlorotoluene	0.24	1.0	<0.24	U	g	1.0	<0.24	U	g	
4-Chlorotoluene	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g	
Dibromochloromethane	0.45	1.0	<0.45	U	g	1.0	<0.45	U	g	
1,2-Dibromo-3-Chloropropane	2.5	5.0	<2.5	U	g	5.0	<2.5	U	g	
1,2-Dibromoethane	0.81	1.0	<0.81	U	g	1.0	<0.81	U	g	
Dibromomethane	0.42	1.0	<0.42	U	g	1.0	<0.42	U	g	
1,2-Dichlorobenzene	0.24	1.0	<0.24	U	g	1.0	<0.24	U	g	
1,3-Dichlorobenzene	0.38	1.0	<0.38	U	g	1.0	<0.38	U	g	
1,4-Dichlorobenzene	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g	
Dichlorodifluoromethane	0.27	1.0	<0.27	U	g	1.0	<0.27	U	g	
1,1-Dichloroethane	0.53	1.0	<0.53	U	g	1.0	<0.53	U	g	
1,2-Dichloroethane	0.22	0.50	<0.22	U	g	0.50	<0.22	U	g	
1,1-Dichloroethene	0.31	1.0	<0.31	U	g	1.0	<0.31	U	g	
c-1,2-Dichloroethene	0.35	1.0	<0.35	U	g	1.0	<0.35	U	g	
t-1,2-Dichloroethene	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	
1,2-Dichloropropane	0.28	1.0	<0.28	U	g	1.0	<0.28	U	g	
1,3-Dichloropropane	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g	
2,2-Dichloropropane	0.40	1.0	<0.40	U	g	1.0	<0.40	U	g	
1,1-Dichloropropene	0.21	1.0	<0.21	U	g	1.0	<0.21	U	g	
c-1,3-Dichloropropene	0.45	0.50	<0.45	U	g	0.50	<0.45	U	g	
t-1,3-Dichloropropene	0.31	0.50	<0.31	U	g	0.50	<0.31	U	g	
Ethylbenzene	0.17	1.0	<0.17	U	g	1.0	<0.17	U	g	
2-Hexanone	1.9	10	<1.9	U	g	10	<1.9	U	g	
Isopropylbenzene	0.24	1.0	<0.24	U	g	1.0	<0.24	U	g	
p-Isopropyltoluene	0.21	1.0	<0.21	U	g	1.0	<0.21	U	g	
Methylene Chloride	2.6	10	<2.6	U	g	10	<2.6	U	g	
4-Methyl-2-Pentanone	2.4	10	<2.4	U	g	10	<2.4	U	g	
Naphthalene	0.95	10	<0.95	U	g	10	<0.95	U	g	
n-Propylbenzene	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g	
Styrene	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	

Project: Beaumont		Table B - 3									
Site: 1		Analytical Data Summary									
Extraction Method: SW5030B		EPA Method SW8260B									
Analytical Method: SW8260B											
Matrix: Water		Environmental Samples									
Units: ug/L											
		SW-06					SW-07				
		05-12-0460					05-12-0460				
		051208L01					051208L01				
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments		
1,1,1,2-Tetrachloroethane	0.37	1.0	<0.37	U	g	1.0	<0.37	U	g		
1,1,2,2-Tetrachloroethane	0.37	1.0	<0.37	U	g	1.0	<0.37	U	g		
Tetrachloroethene	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g		
Toluene	0.35	1.0	<0.35	U	g	1.0	<0.35	U	g		
1,2,3-Trichlorobenzene	0.39	1.0	<0.39	U	g	1.0	<0.39	U	g		
1,2,4-Trichlorobenzene	0.35	1.0	<0.35	U	g	1.0	<0.35	U	g		
1,1,1-Trichloroethane	0.32	1.0	<0.32	U	g	1.0	<0.32	U	g		
1,1,2-Trichloroethane	0.54	1.0	<0.54	U	g	1.0	<0.54	U	g		
Trichloroethene	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g		
Trichlorofluoromethane	0.36	10	<0.36	U	g	10	<0.36	U	g		
1,2,3-Trichloropropane	2.3	5.0	<2.3	U	g	5.0	<2.3	U	g		
1,2,4-Trimethylbenzene	0.26	1.0	<0.26	U	g	1.0	<0.26	U	g		
1,3,5-Trimethylbenzene	0.19	1.0	<0.19	U	g	1.0	<0.19	U	g		
Vinyl Acetate	3.2	10	<3.2	U	g	10	<3.2	U	g		
Vinyl Chloride	0.33	0.50	<0.33	U	g	0.50	<0.33	U	g		
p/m-Xylene	0.38	1.0	<0.38	U	g	1.0	<0.38	U	g		
o-Xylene	0.21	1.0	<0.21	U	g	1.0	<0.21	U	g		
Methyl-t-Butyl Ether (MTBE)	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g		
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.54	10	<0.54	U	g	10	<0.54	U	g		

Table B - 3													
Analytical Data Summary													
EPA Method SW8260B													
Project: Beaumont													
Site: 1													
Extraction Method: SW5030B													
Analytical Method: SW8260B													
Matrix: Water													
Units: ug/L													
Environmental Samples													
Field ID: MW-13 MW-15 MW-18													
SDG: 05-12-0570 05-12-0570 05-12-0570													
Batch ID: 051212L01 051212L01 051212L01													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acetone	6.1	10	<6.1	U	g	10	<6.1	U	g	10	<6.1	U	g
Benzene	0.26	0.50	<0.26	U	g	0.50	<0.26	U	g	0.50	<0.26	U	g
Bromobenzene	0.47	1.0	<0.47	U	g	1.0	<0.47	U	g	1.0	<0.47	U	g
Bromochloromethane	0.68	1.0	<0.68	U	g	1.0	<0.68	U	g	1.0	<0.68	U	g
Bromodichloromethane	0.27	1.0	<0.27	U	g	1.0	<0.27	U	g	1.0	<0.27	U	g
Bromoform	0.62	1.0	<0.62	U	g	1.0	<0.62	U	g	1.0	<0.62	U	g
Bromomethane	2.9	10	<2.9	U	g	10	<2.9	U	g	10	<2.9	U	g
2-Butanone	4.2	10	<4.2	U	g	10	<4.2	U	g	10	<4.2	U	g
n-Butylbenzene	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	1.0	<0.29	U	g
sec-Butylbenzene	0.21	1.0	<0.21	U	g	1.0	<0.21	U	g	1.0	<0.21	U	g
tert-Butylbenzene	0.17	1.0	<0.17	U	g	1.0	<0.17	U	g	1.0	<0.17	U	g
Carbon Disulfide	1.0	10	<1.0	U	g	10	<1.0	U	g	10	<1.0	U	g
Carbon Tetrachloride	0.42	0.50	<0.42	U	g	0.50	<0.42	U	g	0.50	<0.42	U	g
Chlorobenzene	0.36	1.0	<0.36	U	g	1.0	<0.36	U	g	1.0	<0.36	U	g
Chloroethane	0.52	1.0	<0.52	U	g	1.0	<0.52	U	g	1.0	<0.52	U	g
Chloroform	0.22	1.0	<0.22	U	g	1.0	<0.22	U	g	1.0	<0.22	U	g
Chloromethane	1.8	10	<1.8	U	g	10	<1.8	U	g	10	<1.8	U	g
2-Chlorotoluene	0.24	1.0	<0.24	U	g	1.0	<0.24	U	g	1.0	<0.24	U	g
4-Chlorotoluene	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g	1.0	<0.30	U	g
Dibromochloromethane	0.45	1.0	<0.45	U	g	1.0	<0.45	U	g	1.0	<0.45	U	g
1,2-Dibromo-3-Chloropropane	2.5	5.0	<2.5	U	g	5.0	<2.5	U	g	5.0	<2.5	U	g
1,2-Dibromoethane	0.81	1.0	<0.81	U	g	1.0	<0.81	U	g	1.0	<0.81	U	g
Dibromomethane	0.42	1.0	<0.42	U	g	1.0	<0.42	U	g	1.0	<0.42	U	g
1,2-Dichlorobenzene	0.24	1.0	<0.24	U	g	1.0	<0.24	U	g	1.0	<0.24	U	g
1,3-Dichlorobenzene	0.38	1.0	<0.38	U	g	1.0	<0.38	U	g	1.0	<0.38	U	g
1,4-Dichlorobenzene	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g	1.0	<0.30	U	g
Dichlorodifluoromethane	0.27	1.0	<0.27	U	g	1.0	<0.27	U	g	1.0	<0.27	U	g
1,1-Dichloroethane	0.53	1.0	<0.53	U	g	1.0	<0.53	U	g	1.0	<0.53	U	g
1,2-Dichloroethane	0.22	0.50	<0.22	U	g	0.50	<0.22	U	g	0.50	<0.22	U	g
1,1-Dichloroethene	0.31	1.0	<0.31	U	g	1.0	2.3	g	1.0	1.2	1.2	U	g
c-1,2-Dichloroethene	0.35	1.0	<0.35	U	g	1.0	<0.35	U	g	1.0	<0.35	U	g
t-1,2-Dichloroethene	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	1.0	<0.29	U	g
1,2-Dichloropropane	0.28	1.0	<0.28	U	g	1.0	<0.28	U	g	1.0	<0.28	U	g
1,3-Dichloropropane	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g	1.0	<0.30	U	g
2,2-Dichloropropane	0.40	1.0	<0.40	U	g	1.0	<0.40	U	g	1.0	<0.40	U	g
1,1-Dichloropropene	0.21	1.0	<0.21	U	g	1.0	<0.21	U	g	1.0	<0.21	U	g
c-1,3-Dichloropropene	0.45	0.50	<0.45	U	g	0.50	<0.45	U	g	0.50	<0.45	U	g
t-1,3-Dichloropropene	0.31	0.50	<0.31	U	g	0.50	<0.31	U	g	0.50	<0.31	U	g
Ethylbenzene	0.17	1.0	<0.17	U	g	1.0	<0.17	U	g	1.0	<0.17	U	g
2-Hexanone	1.9	10	<1.9	U	g	10	<1.9	U	g	10	<1.9	U	g
Isopropylbenzene	0.24	1.0	<0.24	U	g	1.0	<0.24	U	g	1.0	<0.24	U	g
p-Isopropyltoluene	0.21	1.0	<0.21	U	g	1.0	<0.21	U	g	1.0	<0.21	U	g
Methylene Chloride	2.6	10	<2.6	U	g	10	<2.6	U	g	10	<2.6	U	g
4-Methyl-2-Pentanone	2.4	10	<2.4	U	g	10	<2.4	U	g	10	<2.4	U	g
Naphthalene	0.95	10	<0.95	U	g	10	<0.95	U	g	10	<0.95	U	g
n-Propylbenzene	0.30	1.0	<0.30	U	g	1.0	<0.30	U	g	1.0	<0.30	U	g
Styrene	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	1.0	<0.29	U	g

Table B - 3													
Analytical Data Summary													
EPA Method SW8260B													
Environmental Samples													
Units: ug/L													
Field ID: MW-13 MW-15 MW-18													
SDG: 05-12-0570 05-12-0570 05-12-0570													
Batch ID: 051212L01 051212L01 051212L01													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
1,1,1,2-Tetrachloroethane	0.37	1.0	<0.37	U	g	1.0	<0.37	U	g	1.0	<0.37	U	g
1,1,2,2-Tetrachloroethane	0.37	1.0	<0.37	U	g	1.0	<0.37	U	g	1.0	<0.37	U	g
Tetrachloroethene	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	1.0	<0.29	U	g
Toluene	0.35	1.0	<0.35	U	g	1.0	<0.35	U	g	1.0	<0.35	U	g
1,2,3-Trichlorobenzene	0.39	1.0	<0.39	U	g	1.0	<0.39	U	g	1.0	<0.39	U	g
1,2,4-Trichlorobenzene	0.35	1.0	<0.35	U	g	1.0	<0.35	U	g	1.0	<0.35	U	g
1,1,1-Trichloroethane	0.32	1.0	<0.32	U	g	1.0	<0.32	U	g	1.0	<0.32	U	g
1,1,2-Trichloroethane	0.54	1.0	<0.54	U	g	1.0	<0.54	U	g	1.0	<0.54	U	g
Trichloroethene	0.30	1.0	<0.30	U	g	1.0	1.0		g	1.0	0.88	J	q
Trichlorofluoromethane	0.36	10	<0.36	U	g	10	<0.36	U	g	10	<0.36	U	g
1,2,3-Trichloropropane	2.3	5.0	<2.3	U	g	5.0	<2.3	U	g	5.0	<2.3	U	g
1,2,4-Trimethylbenzene	0.26	1.0	<0.26	U	g	1.0	<0.26	U	g	1.0	<0.26	U	g
1,3,5-Trimethylbenzene	0.19	1.0	<0.19	U	g	1.0	<0.19	U	g	1.0	<0.19	U	g
Vinyl Acetate	3.2	10	<3.2	U	g	10	<3.2	U	g	10	<3.2	U	g
Vinyl Chloride	0.33	0.50	<0.33	U	g	0.50	<0.33	U	g	0.50	<0.33	U	g
p/m-Xylene	0.38	1.0	<0.38	U	g	1.0	<0.38	U	g	1.0	<0.38	U	g
o-Xylene	0.21	1.0	<0.21	U	g	1.0	<0.21	U	g	1.0	<0.21	U	g
Methyl-t-Butyl Ether (MTBE)	0.29	1.0	<0.29	U	g	1.0	<0.29	U	g	1.0	<0.29	U	g
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.54	10	<0.54	U	g	10	<0.54	U	g	10	<0.54	U	g

Project: Beaumont		Table B - 3			
Site: 1		Analytical Data Summary			
Extraction Method: SW5030B		EPA Method SW8260B			
Analytical Method: SW8260B					
Matrix: Water		Environmental Samples			
Units: ug/L					
		Field ID:	MW-67		
		SDG:	05-12-0570		
		Batch ID:	051212L01		
Parameters	MDL	PQL	Result	Validity	Comments
Acetone	6.1	10	<6.1	U	g
Benzene	0.26	0.50	<0.26	U	g
Bromobenzene	0.47	1.0	<0.47	U	g
Bromochloromethane	0.68	1.0	<0.68	U	g
Bromodichloromethane	0.27	1.0	<0.27	U	g
Bromoform	0.62	1.0	<0.62	U	g
Bromomethane	2.9	10	<2.9	U	g
2-Butanone	4.2	10	<4.2	U	g
n-Butylbenzene	0.29	1.0	<0.29	U	g
sec-Butylbenzene	0.21	1.0	<0.21	U	g
tert-Butylbenzene	0.17	1.0	<0.17	U	g
Carbon Disulfide	1.0	10	<1.0	U	g
Carbon Tetrachloride	0.42	0.50	<0.42	U	g
Chlorobenzene	0.36	1.0	<0.36	U	g
Chloroethane	0.52	1.0	<0.52	U	g
Chloroform	0.22	1.0	<0.22	U	g
Chloromethane	1.8	10	<1.8	U	g
2-Chlorotoluene	0.24	1.0	<0.24	U	g
4-Chlorotoluene	0.30	1.0	<0.30	U	g
Dibromochloromethane	0.45	1.0	<0.45	U	g
1,2-Dibromo-3-Chloropropane	2.5	5.0	<2.5	U	g
1,2-Dibromoethane	0.81	1.0	<0.81	U	g
Dibromomethane	0.42	1.0	<0.42	U	g
1,2-Dichlorobenzene	0.24	1.0	<0.24	U	g
1,3-Dichlorobenzene	0.38	1.0	<0.38	U	g
1,4-Dichlorobenzene	0.30	1.0	<0.30	U	g
Dichlorodifluoromethane	0.27	1.0	<0.27	U	g
1,1-Dichloroethane	0.53	1.0	<0.53	U	g
1,2-Dichloroethane	0.22	0.50	<0.22	U	g
1,1-Dichloroethene	0.31	1.0	<0.31	U	g
c-1,2-Dichloroethene	0.35	1.0	<0.35	U	g
t-1,2-Dichloroethene	0.29	1.0	<0.29	U	g
1,2-Dichloropropane	0.28	1.0	<0.28	U	g
1,3-Dichloropropane	0.30	1.0	<0.30	U	g
2,2-Dichloropropane	0.40	1.0	<0.40	U	g
1,1-Dichloropropene	0.21	1.0	<0.21	U	g
c-1,3-Dichloropropene	0.45	0.50	<0.45	U	g
t-1,3-Dichloropropene	0.31	0.50	<0.31	U	g
Ethylbenzene	0.17	1.0	<0.17	U	g
2-Hexanone	1.9	10	<1.9	U	g
Isopropylbenzene	0.24	1.0	<0.24	U	g
p-Isopropyltoluene	0.21	1.0	<0.21	U	g
Methylene Chloride	2.6	10	<2.6	U	g
4-Methyl-2-Pentanone	2.4	10	<2.4	U	g
Naphthalene	0.95	10	<0.95	U	g
n-Propylbenzene	0.30	1.0	<0.30	U	g
Styrene	0.29	1.0	<0.29	U	g

Project: Beaumont			Table B - 3			
Site: 1			Analytical Data Summary			
Extraction Method: SW5030B			EPA Method SW8260B			
Analytical Method: SW8260B						
Matrix: Water			Environmental Samples			
Units: ug/L						
			Field ID:	MW-67		
			SDG:	05-12-0570		
			Batch ID:	051212L01		
Parameters	MDL		PQL	Result	Validity	Comments
1,1,1,2-Tetrachloroethane	0.37		1.0	<0.37	U	g
1,1,2,2-Tetrachloroethane	0.37		1.0	<0.37	U	g
Tetrachloroethene	0.29		1.0	<0.29	U	g
Toluene	0.35		1.0	<0.35	U	g
1,2,3-Trichlorobenzene	0.39		1.0	<0.39	U	g
1,2,4-Trichlorobenzene	0.35		1.0	<0.35	U	g
1,1,1-Trichloroethane	0.32		1.0	<0.32	U	g
1,1,2-Trichloroethane	0.54		1.0	<0.54	U	g
Trichloroethene	0.30		1.0	<0.30	U	g
Trichlorofluoromethane	0.36		10	<0.36	U	g
1,2,3-Trichloropropane	2.3		5.0	<2.3	U	g
1,2,4-Trimethylbenzene	0.26		1.0	<0.26	U	g
1,3,5-Trimethylbenzene	0.19		1.0	<0.19	U	g
Vinyl Acetate	3.2		10	<3.2	U	g
Vinyl Chloride	0.33		0.50	<0.33	U	g
p/m-Xylene	0.38		1.0	<0.38	U	g
o-Xylene	0.21		1.0	<0.21	U	g
Methyl-t-Butyl Ether (MTBE)	0.29		1.0	<0.29	U	g
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.54		10	<0.54	U	g

Project: Beaumont		Table B - 3											
Site: 1		Analytical Data Summary											
Extraction Method: SW5030B		EPA Method SW8260B											
Analytical Method: SW8260B													
Matrix: Water		Environmental Samples											
Units: ug/L													
		Field ID: EW-13				EW-113				MW-59D			
		SDG: 05-12-0805				05-12-0805				05-12-0805			
		Batch ID: 051215L01				051215L01				051215L01			
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Acetone	6.1	100	<61 *	U	g	250	<150 ***	U	g	10	<6.1	U	g
Benzene	0.26	5.0	<2.6 *	U	g	13	<6.4 ***	U	g	0.50	<0.26	U	g
Bromobenzene	0.47	10	<4.7 *	U	g	25	<12 ***	U	g	1.0	<0.47	U	g
Bromochloromethane	0.68	10	<6.8 *	U	g	25	<17 ***	U	g	1.0	<0.68	U	g
Bromodichloromethane	0.27	10	<2.7 *	U	g	25	<6.9 ***	U	g	1.0	<0.27	U	g
Bromoform	0.62	10	<6.2 *	U	g	25	<15 ***	U	g	1.0	<0.62	U	g
Bromomethane	2.9	100	<29 *	U	g	250	<74 ***	U	g	10	<2.9	U	g
2-Butanone	4.2	100	<42 *	U	g	250	<110 ***	U	g	10	<4.2	U	g
n-Butylbenzene	0.29	10	<2.9 *	U	g	25	<7.3 ***	U	g	1.0	<0.29	U	g
sec-Butylbenzene	0.21	10	<2.1 *	U	g	25	<5.2 ***	U	g	1.0	<0.21	U	g
tert-Butylbenzene	0.17	10	<1.7 *	U	g	25	<4.3 ***	U	g	1.0	<0.17	U	g
Carbon Disulfide	1.0	100	<10 *	U	g	250	<26 ***	U	g	10	<1.0	U	g
Carbon Tetrachloride	0.42	5.0	<4.2 *	U	g	13	<10 ***	U	g	0.5	1.1		g
Chlorobenzene	0.36	10	<3.6 *	U	g	25	<9.0 ***	U	g	1.0	<0.36	U	g
Chloroethane	0.52	10	<5.2 *	U	g	25	<13 ***	U	g	1.0	<0.52	U	g
Chloroform	0.22	10	19 *		g	25	21 ***	B J	k, q	1.0	3.8		g
Chloromethane	1.8	100	<18 *	U	g	250	<45 ***	U	g	10	<1.8	U	g
2-Chlorotoluene	0.24	10	<2.4 *	U	g	25	<6.1 ***	U	g	1.0	<0.24	U	g
4-Chlorotoluene	0.30	10	<3.0 *	U	g	25	<7.5 ***	U	g	1.0	<0.30	U	g
Dibromochloromethane	0.45	10	<4.5 *	U	g	25	<11 ***	U	g	1.0	<0.45	U	g
1,2-Dibromo-3-Chloropropane	2.5	50	<25 *	U	g	130	<62 ***	U	g	5.0	<2.5	U	g
1,2-Dibromoethane	0.81	10	<8.1 *	U	g	25	<20 ***	U	g	1.0	<0.81	U	g
Dibromomethane	0.42	10	<4.2 *	U	g	25	<11 ***	U	g	1.0	<0.42	U	g
1,2-Dichlorobenzene	0.24	10	<2.4 *	U	g	25	<5.9 ***	U	g	1.0	<0.24	U	g
1,3-Dichlorobenzene	0.38	10	<3.8 *	U	g	25	<9.6 ***	U	g	1.0	<0.38	U	g
1,4-Dichlorobenzene	0.30	10	<3.0 *	U	g	25	<7.5 ***	U	g	1.0	<0.30	U	g
Dichlorodifluoromethane	0.27	10	<2.7 *	U	g	25	<6.7 ***	U	g	1.0	<0.27	U	g
1,1-Dichloroethane	0.53	10	170 *		g	25	200 ***		g	1	16		g
1,2-Dichloroethane	0.22	5	400 *		g	13	430 ***		g	0.50	29		g
1,1-Dichloroethene	0.31	100	9700 **		g	100	11000 **		g	5	360 ****		g
c-1,2-Dichloroethene	0.35	10	690 *		g	25	750 ***		g	1.0	2.7		g
t-1,2-Dichloroethene	0.29	10.0	3.4 *	J	q	25	<7.3 ***	U	g	1.0	<0.29	U	g
1,2-Dichloropropane	0.28	10	<2.8 *	U	g	25	<7.1 ***	U	g	1.0	<0.28	U	g
1,3-Dichloropropane	0.30	10	<3.0 *	U	g	25	<7.6 ***	U	g	1.0	<0.30	U	g
2,2-Dichloropropane	0.40	10	<4.0 *	U	g	25	<10 ***	U	g	1.0	<0.40	U	g
1,1-Dichloropropene	0.21	10	<2.1 *	U	g	25	<5.4 ***	U	g	1.0	<0.21	U	g
c-1,3-Dichloropropene	0.45	5.0	<4.5 *	U	g	13	<11 ***	U	g	0.50	<0.45	U	g
t-1,3-Dichloropropene	0.31	5.0	<3.1 *	U	g	13	<7.6 ***	U	g	0.50	<0.31	U	g
Ethylbenzene	0.17	10	<1.7 *	U	g	25	<4.4 ***	U	g	1.0	<0.17	U	g
2-Hexanone	1.9	100	<19 *	U	g	250	<47 ***	U	g	10	<1.9	U	g
Isopropylbenzene	0.24	10	<2.4 *	U	g	25	<6.1 ***	U	g	1.0	<0.24	U	g
p-Isopropyltoluene	0.21	10	<2.1 *	U	g	25	<5.2 ***	U	g	1.0	<0.21	U	g
Methylene Chloride	2.6	100	<26 *	U	g	250	<66 ***	U	g	10	<2.6	U	g
4-Methyl-2-Pentanone	2.4	100	<24 *	U	g	250	<59 ***	U	g	10	<2.4	U	g
Naphthalene	0.95	100	<9.5 *	U	g	250	<24 ***	U	g	10	<0.95	U	g
n-Propylbenzene	0.30	10	<3.0 *	U	g	25	<7.4 ***	U	g	1.0	<0.30	U	g
Styrene	0.29	10	<2.9 *	U	g	25	<7.1 ***	U	g	1.0	<0.29	U	g
* Sample diluted at a factor of 10		**** Sample diluted at a factor of 5											
** Sample diluted at a factor of 100													
*** Sample diluted at a factor of 25													

Table B - 3													
Analytical Data Summary													
EPA Method SW8260B													
Environmental Samples													
Units: ug/L													
Field ID: EW-13 EW-113 MW-59D													
SDG: 05-12-0805 05-12-0805 05-12-0805													
Batch ID: 051215L01 051215L01 051215L01													
Parameters	MDL	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments	PQL	Result	Validity	Comments
Dilution 25													
1,1,1,2-Tetrachloroethane	0.37	10	<3.7 *	U	g	25	<9.3	U	g	1.0	<0.37	U	g
1,1,2,2-Tetrachloroethane	0.37	10	<3.7 *	U	g	25	<9.2	U	g	1.0	<0.37	U	g
Tetrachloroethene	0.29	10.0	6.5 *	J	q	25	<7.4	U	g	1.0	1.5	U	g
Toluene	0.35	10	<3.5 *	U	g	25	<8.7	U	g	1.0	<0.35	U	g
1,2,3-Trichlorobenzene	0.39	10	<3.9 *	U	g	25	<9.8	U	g	1.0	<0.39	U	g
1,2,4-Trichlorobenzene	0.35	10	<3.5 *	U	g	25	<8.7	U	g	1.0	<0.35	U	g
1,1,1-Trichloroethane	0.32	10	20 *	g	g	25	20	J	q	1.0	1.9	U	g
1,1,2-Trichloroethane	0.54	10	91 *	g	g	25	86	g	g	1.0	2.5	U	g
Trichloroethene	0.30	100	2100 **	g	g	25	2200	g	g	5	340 ***	U	g
Trichlorofluoromethane	0.36	100	<3.6 *	U	g	250	<9.0	U	g	10	<0.36	U	g
1,2,3-Trichloropropane	2.3	50	<23 *	U	g	130	<56	U	g	5.0	<2.3	U	g
1,2,4-Trimethylbenzene	0.26	10	<2.6 *	U	g	25	<6.4	U	g	1.0	<0.26	U	g
1,3,5-Trimethylbenzene	0.19	10	<1.9 *	U	g	25	<4.7	U	g	1.0	<0.19	U	g
Vinyl Acetate	3.2	100	<32 *	U	g	250	<81	U	g	10	<3.2	U	g
Vinyl Chloride	0.33	5.0	9.7 *	g	g	13.0	9.7	J	q	0.50	0.39	J	q
p/m-Xylene	0.38	10	<3.8 *	U	g	25	<9.5	U	g	1.0	<0.38	U	g
o-Xylene	0.21	10	<2.1 *	U	g	25	<5.2	U	g	1.0	<0.21	U	g
Methyl-t-Butyl Ether (MTBE)	0.29	10	<2.9 *	U	g	25	<7.3	U	g	1.0	0.30	J	q
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.54	100	<5.4 *	U	g	250	<13	U	g	10	<0.54	U	g
* Sample diluted at a factor of 10													
** Sample diluted at a factor of 100													
*** Sample diluted at a factor of 25													

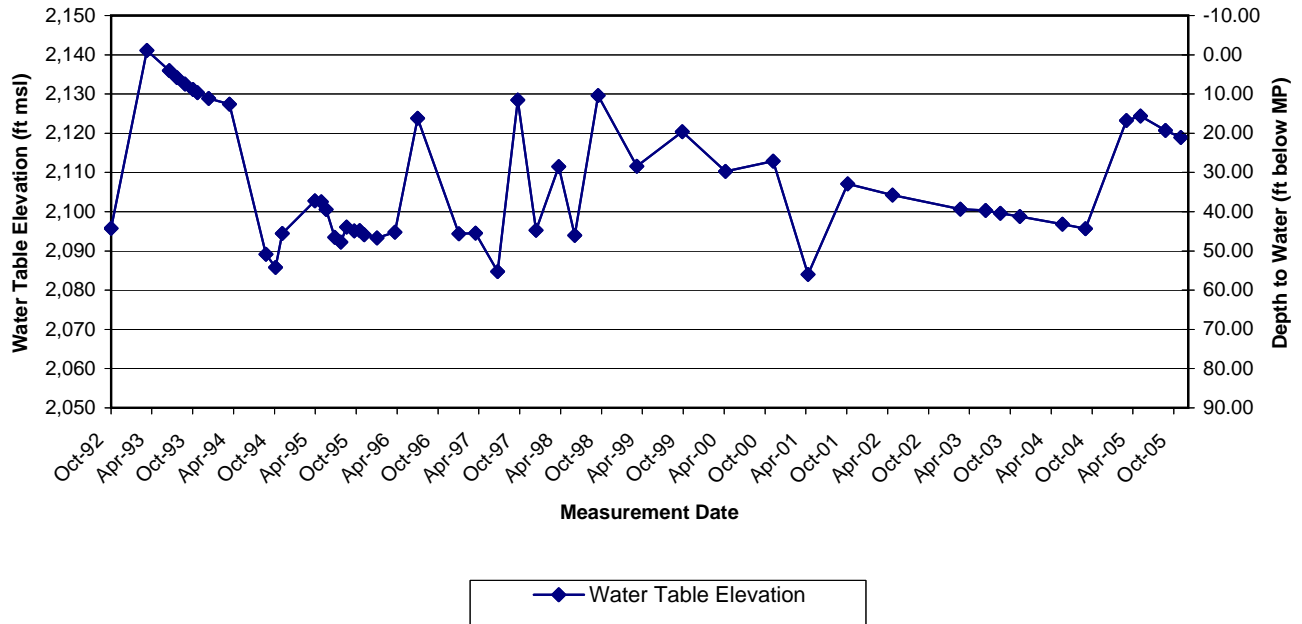
Project: Beaumont		Table B - 3			
Site: 1		Analytical Data Summary			
Extraction Method: SW5030B		EPA Method SW8260B			
Analytical Method: SW8260B					
Matrix: Water		Environmental Samples			
Units: ug/L					
		Field ID:	MW-60A		
		SDG:	05-12-0805		
		Batch ID:	051215L01		
Parameters	MDL	PQL	Result	Validity	Comments
Acetone	6.1	10	<6.1	U	g
Benzene	0.26	0.50	<0.26	U	g
Bromobenzene	0.47	1.0	<0.47	U	g
Bromochloromethane	0.68	1.0	<0.68	U	g
Bromodichloromethane	0.27	1.0	<0.27	U	g
Bromoform	0.62	1.0	<0.62	U	g
Bromomethane	2.9	10	<2.9	U	g
2-Butanone	4.2	10	<4.2	U	g
n-Butylbenzene	0.29	1.0	<0.29	U	g
sec-Butylbenzene	0.21	1.0	<0.21	U	g
tert-Butylbenzene	0.17	1.0	<0.17	U	g
Carbon Disulfide	1.0	10	<1.0	U	g
Carbon Tetrachloride	0.42	0.50	0.44	J	g
Chlorobenzene	0.36	1.0	<0.36	U	g
Chloroethane	0.52	1.0	<0.52	U	g
Chloroform	0.22	1.0	1.8	U	g
Chloromethane	1.8	10	<1.8	U	g
2-Chlorotoluene	0.24	1.0	<0.24	U	g
4-Chlorotoluene	0.30	1.0	<0.30	U	g
Dibromochloromethane	0.45	1.0	<0.45	U	g
1,2-Dibromo-3-Chloropropane	2.5	5.0	<2.5	U	g
1,2-Dibromoethane	0.81	1.0	<0.81	U	g
Dibromomethane	0.42	1.0	<0.42	U	g
1,2-Dichlorobenzene	0.24	1.0	<0.24	U	g
1,3-Dichlorobenzene	0.38	1.0	<0.38	U	g
1,4-Dichlorobenzene	0.30	1.0	<0.30	U	g
Dichlorodifluoromethane	0.27	1.0	<0.27	U	g
1,1-Dichloroethane	0.53	1.0	3.1	U	g
1,2-Dichloroethane	0.22	0.5	5.2	U	g
1,1-Dichloroethene	0.31	5	290 *	U	g
c-1,2-Dichloroethene	0.35	1.0	1.4	U	g
t-1,2-Dichloroethene	0.29	1.0	<0.29	U	g
1,2-Dichloropropane	0.28	1.0	<0.28	U	g
1,3-Dichloropropane	0.30	1.0	<0.30	U	g
2,2-Dichloropropane	0.40	1.0	<0.40	U	g
1,1-Dichloropropene	0.21	1.0	<0.21	U	g
c-1,3-Dichloropropene	0.45	0.50	<0.45	U	g
t-1,3-Dichloropropene	0.31	0.50	<0.31	U	g
Ethylbenzene	0.17	1.0	<0.17	U	g
2-Hexanone	1.9	10	<1.9	U	g
Isopropylbenzene	0.24	1.0	<0.24	U	g
p-Isopropyltoluene	0.21	1.0	<0.21	U	g
Methylene Chloride	2.6	10	<2.6	U	g
4-Methyl-2-Pentanone	2.4	10	<2.4	U	g
Naphthalene	0.95	10	<0.95	U	g
n-Propylbenzene	0.30	1.0	<0.30	U	g
Styrene	0.29	1.0	<0.29	U	g
* Sample diluted at a factor of 5					

Project: Beaumont		Table B - 3				
Site: 1		Analytical Data Summary				
Extraction Method: SW5030B		EPA Method SW8260B				
Analytical Method: SW8260B						
Matrix: Water		Environmental Samples				
Units: ug/L						
		Field ID:	MW-60A			
		SDG:	05-12-0805			
		Batch ID:	051215L01			
Parameters	MDL	PQL	Result	Validity	Comments	
1,1,1,2-Tetrachloroethane	0.37	1.0	<0.37	U	g	
1,1,2,2-Tetrachloroethane	0.37	1.0	<0.37	U	g	
Tetrachloroethene	0.29	1.0	0.43	J	q	
Toluene	0.35	1.0	<0.35	U	g	
1,2,3-Trichlorobenzene	0.39	1.0	<0.39	U	g	
1,2,4-Trichlorobenzene	0.35	1.0	<0.35	U	g	
1,1,1-Trichloroethane	0.32	1.0	1.2		g	
1,1,2-Trichloroethane	0.54	1.0	1.0		g	
Trichloroethene	0.30	5	190 *		g	
Trichlorofluoromethane	0.36	10	<0.36	U	g	
1,2,3-Trichloropropane	2.3	5.0	<2.3	U	g	
1,2,4-Trimethylbenzene	0.26	1.0	<0.26	U	g	
1,3,5-Trimethylbenzene	0.19	1.0	<0.19	U	g	
Vinyl Acetate	3.2	10	<3.2	U	g	
Vinyl Chloride	0.33	0.50	<0.33	U	g	
p/m-Xylene	0.38	1.0	<0.38	U	g	
o-Xylene	0.21	1.0	<0.21	U	g	
Methyl-t-Butyl Ether (MTBE)	0.29	1.0	<0.29	U	g	
1,1,2-Trichloro-1,2,2-Trifluoroethane	0.54	10.0	2.9	J	q	

APPENDIX C – WATER LEVEL HYDROGRAPHS

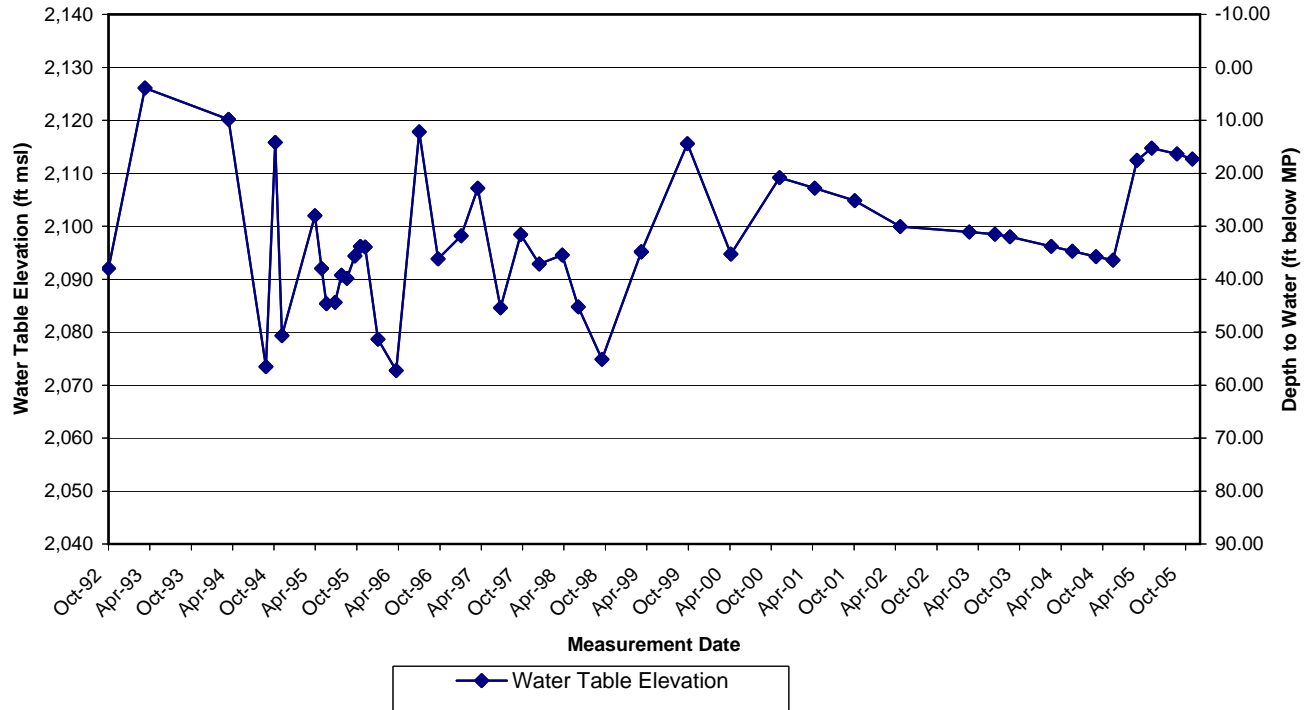
HYDROGRAPH EW-01

Beaumont Site 1



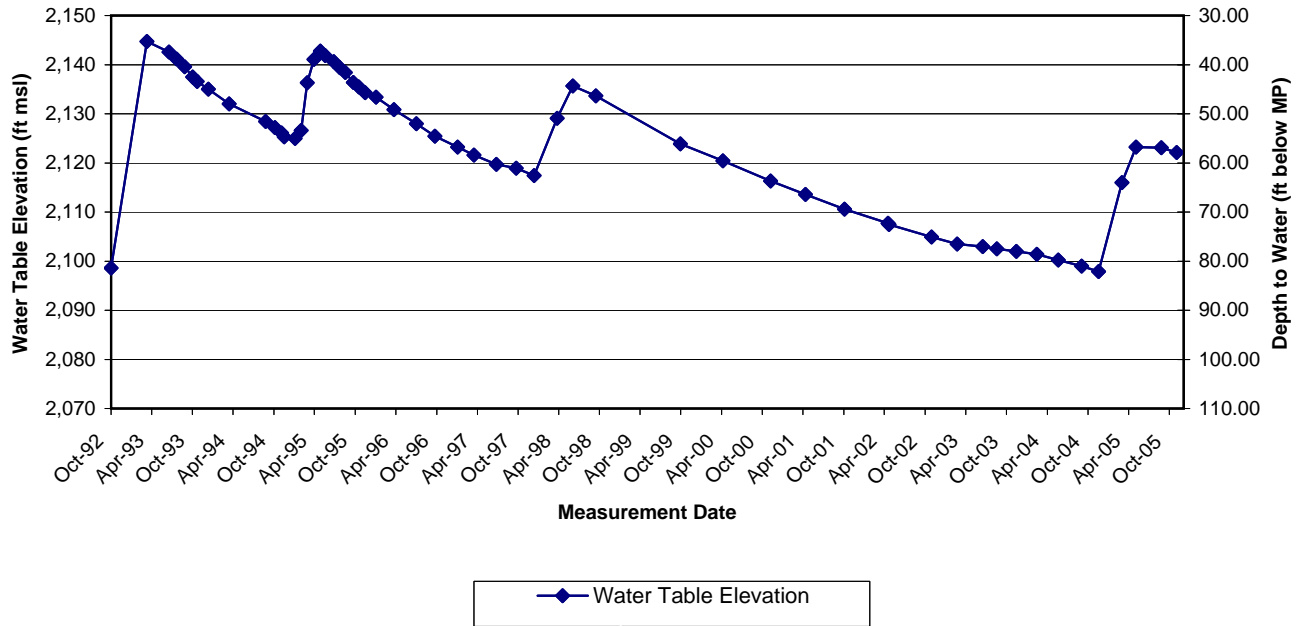
HYDROGRAPH EW-02

Beaumont Site 1



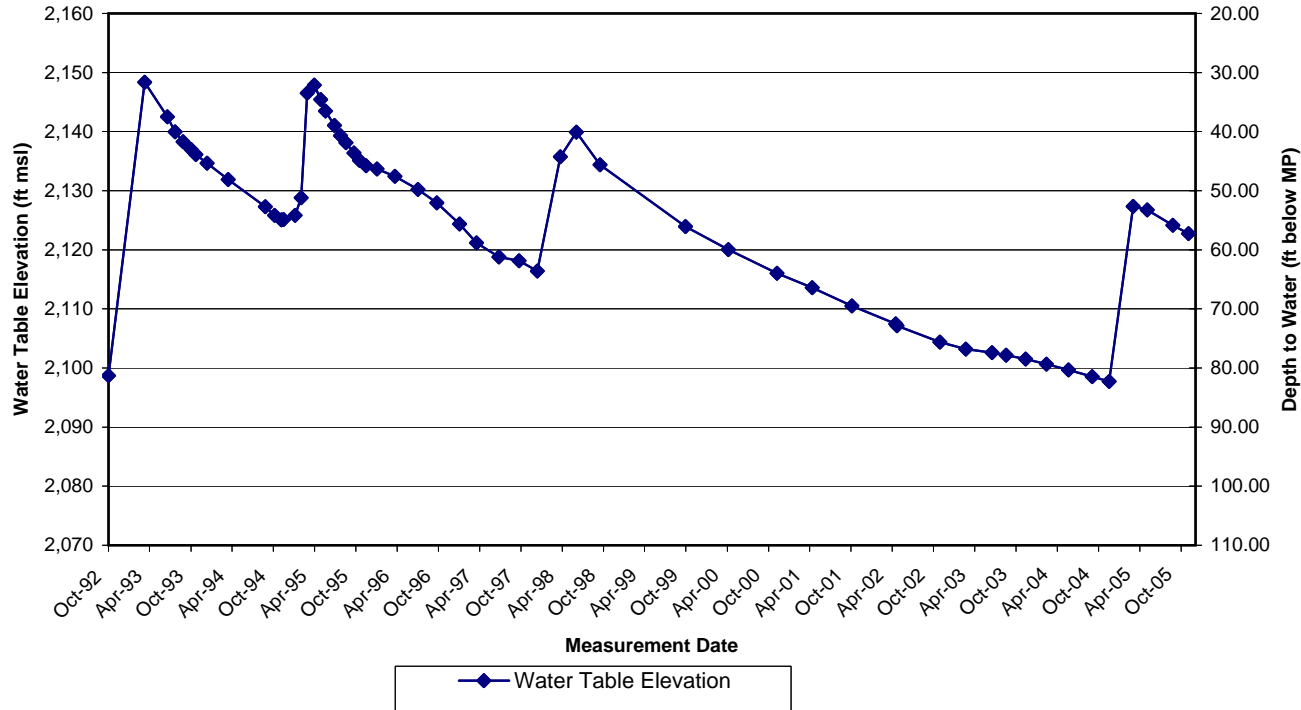
HYDROGRAPH EW-08

Beaumont Site 1

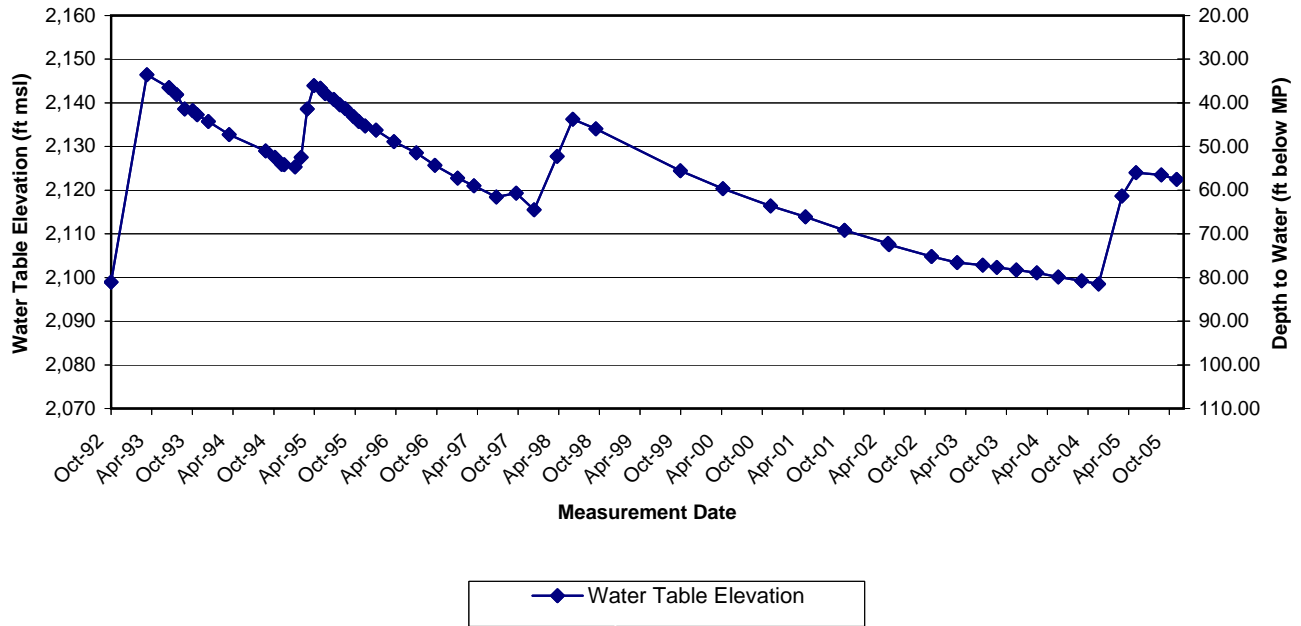


HYDROGRAPH EW-09

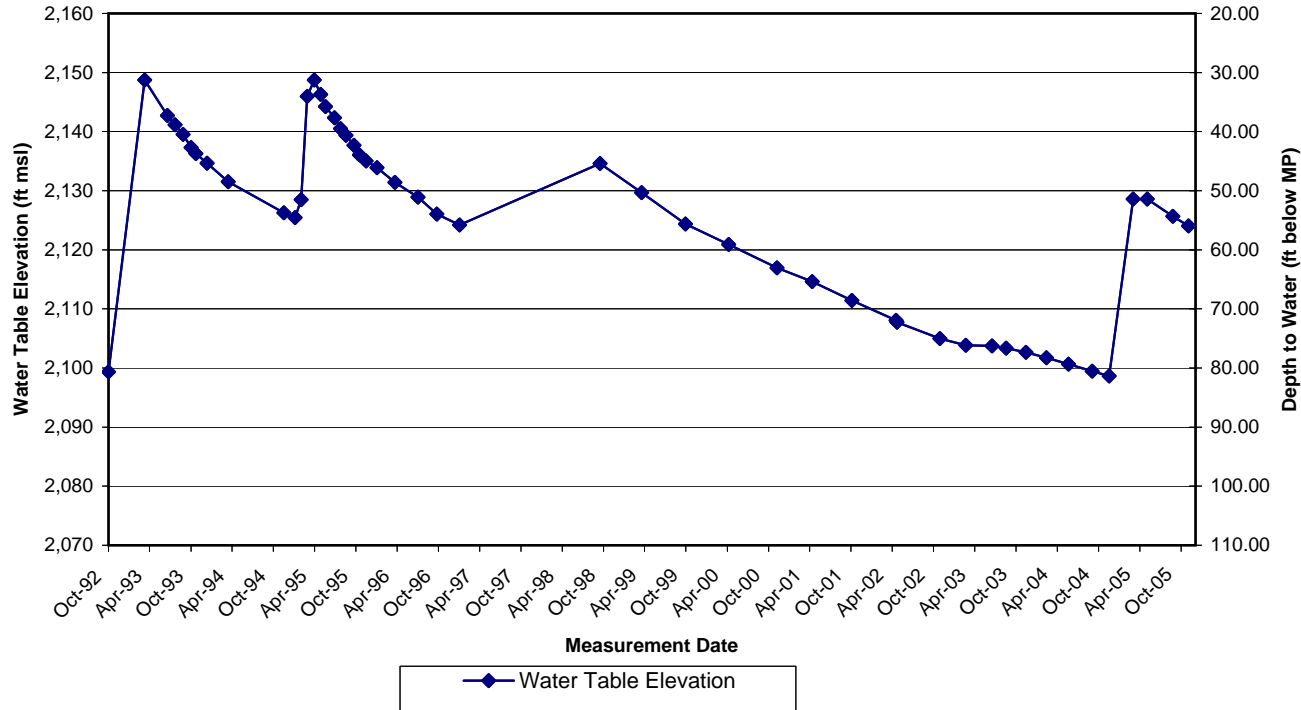
Beaumont Site 1



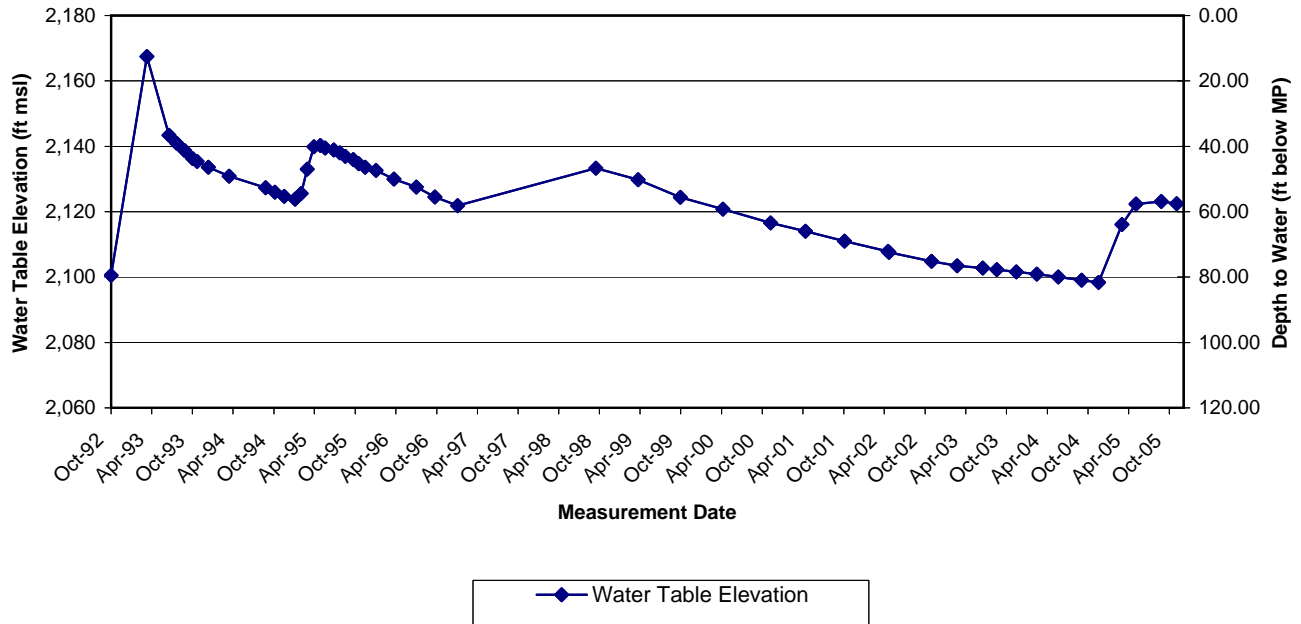
HYDROGRAPH EW-10 Beaumont Site 1



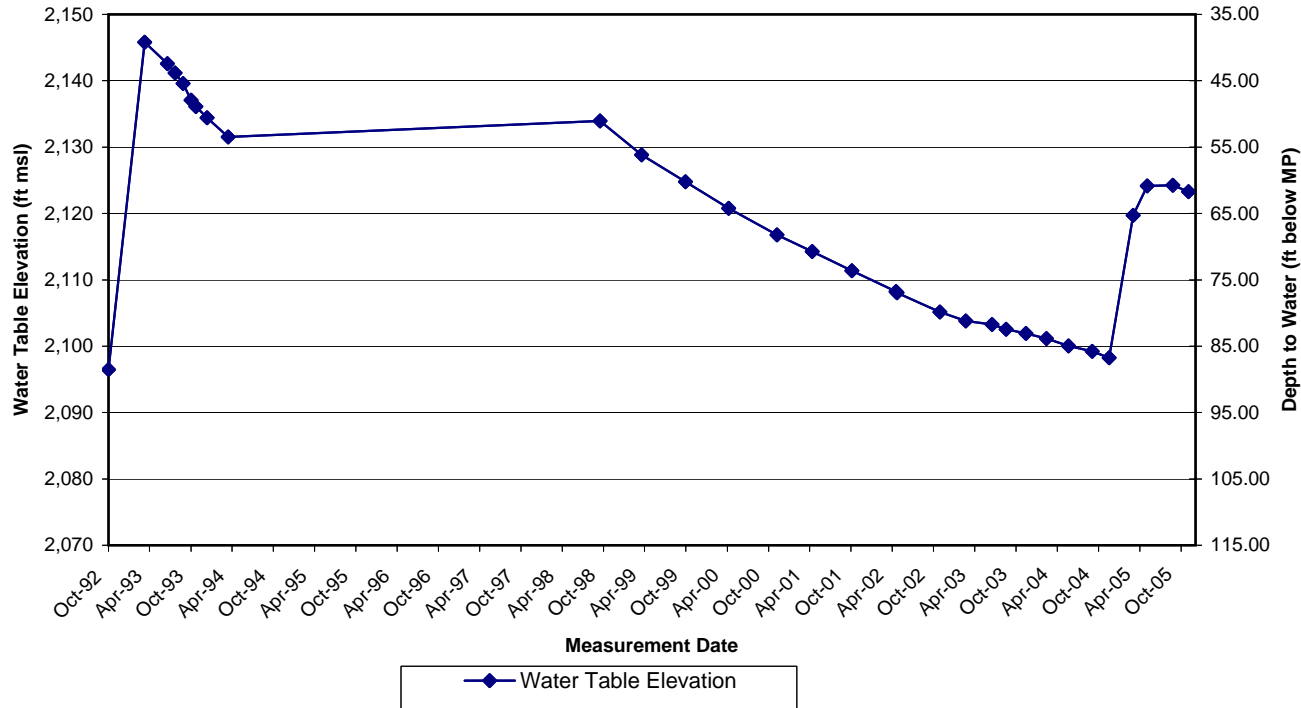
HYDROGRAPH EW-11 Beaumont Site 1



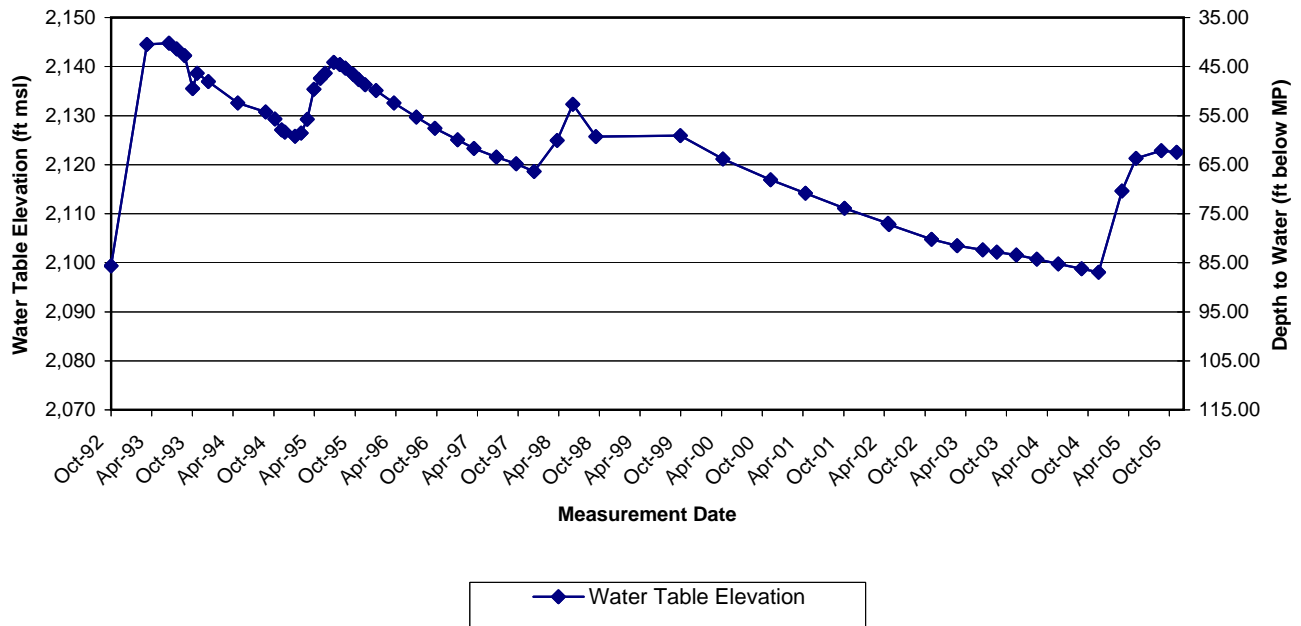
HYDROGRAPH EW-12 Beaumont Site 1



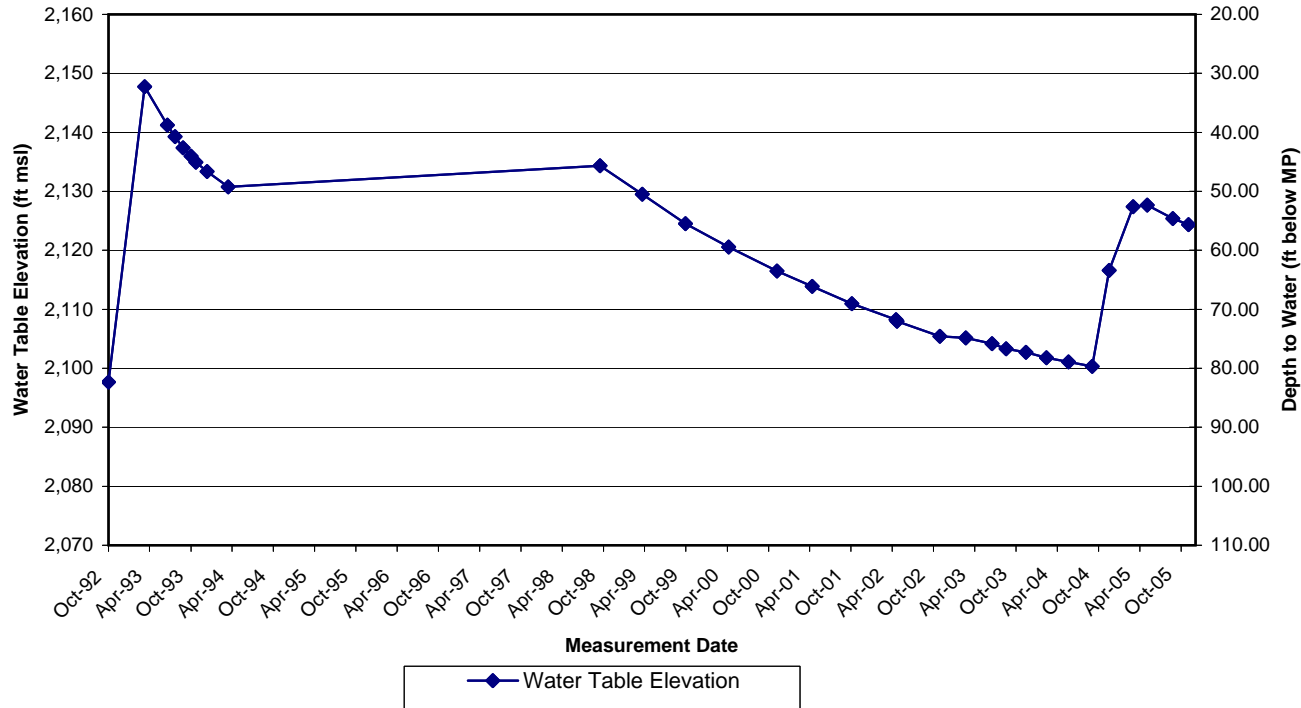
HYDROGRAPH EW-13 Beaumont Site 1



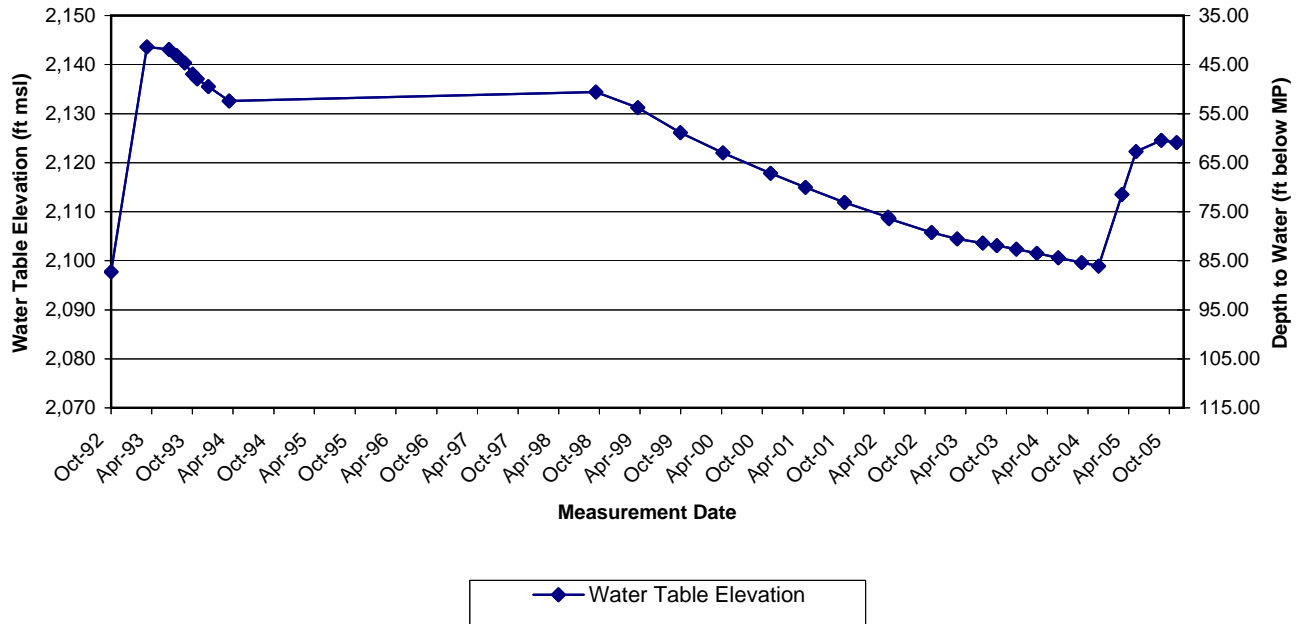
HYDROGRAPH EW-14 Beaumont Site 1



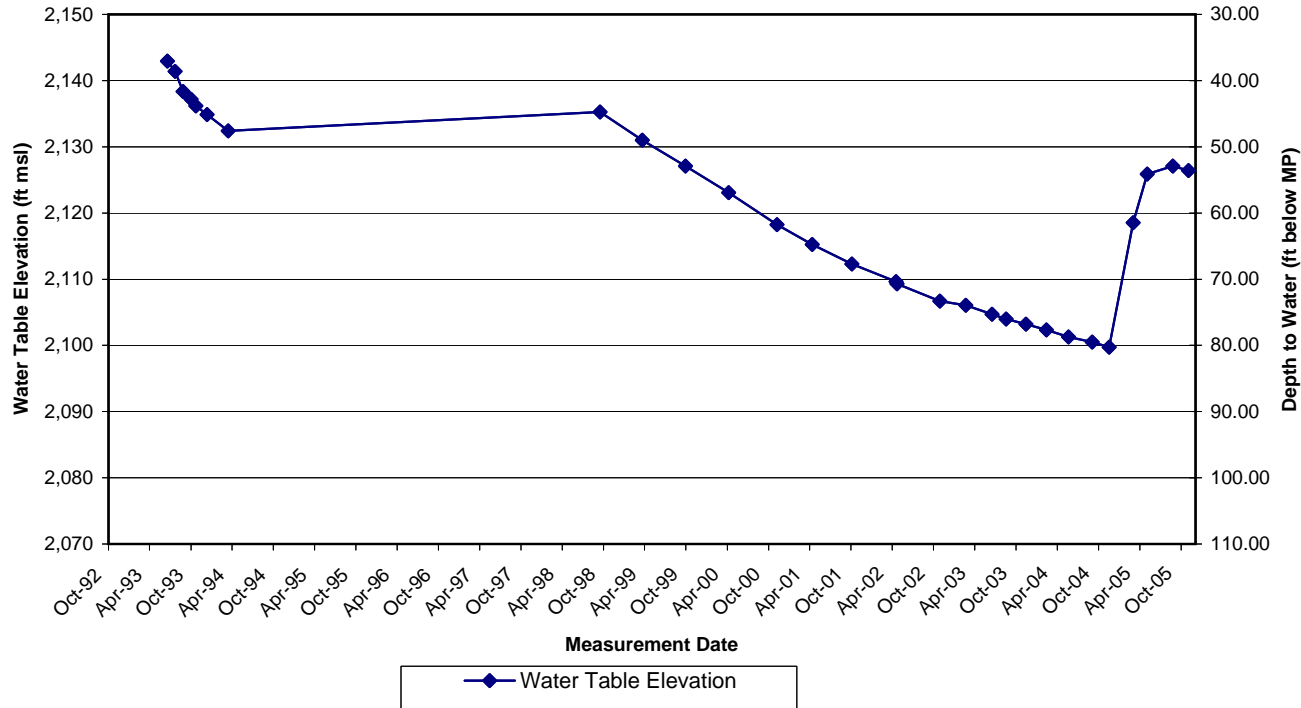
HYDROGRAPH EW-15 Beaumont Site 1



HYDROGRAPH EW-16 Beaumont Site 1

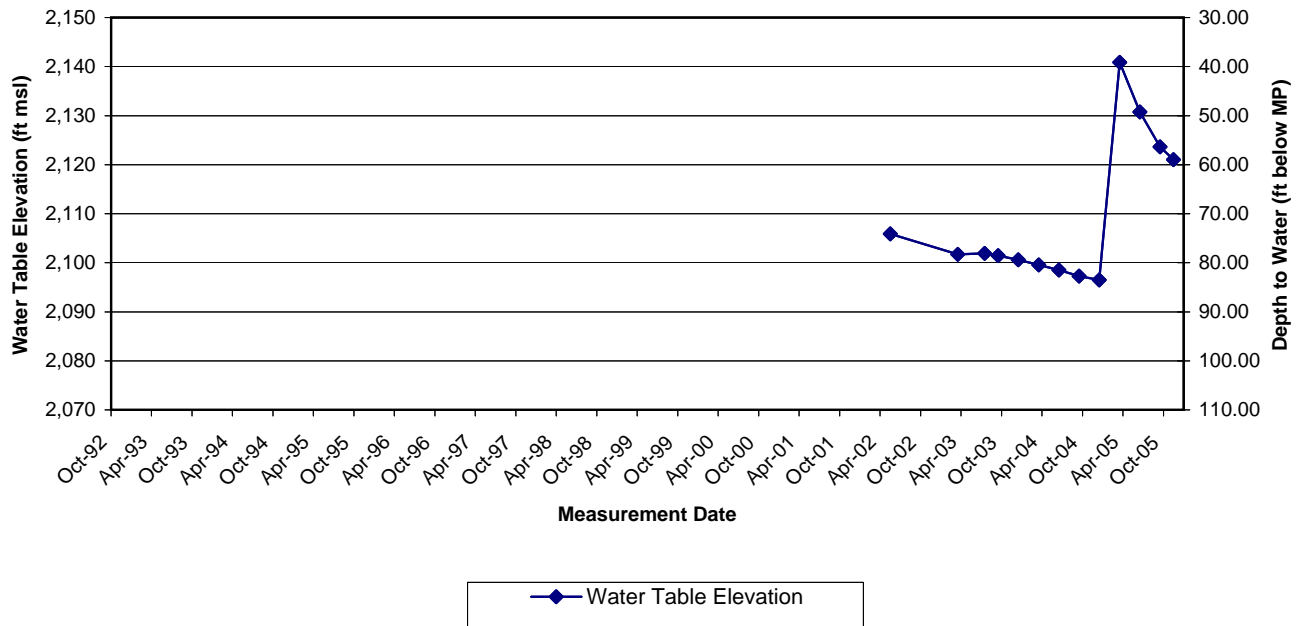


HYDROGRAPH EW-18 Beaumont Site 1



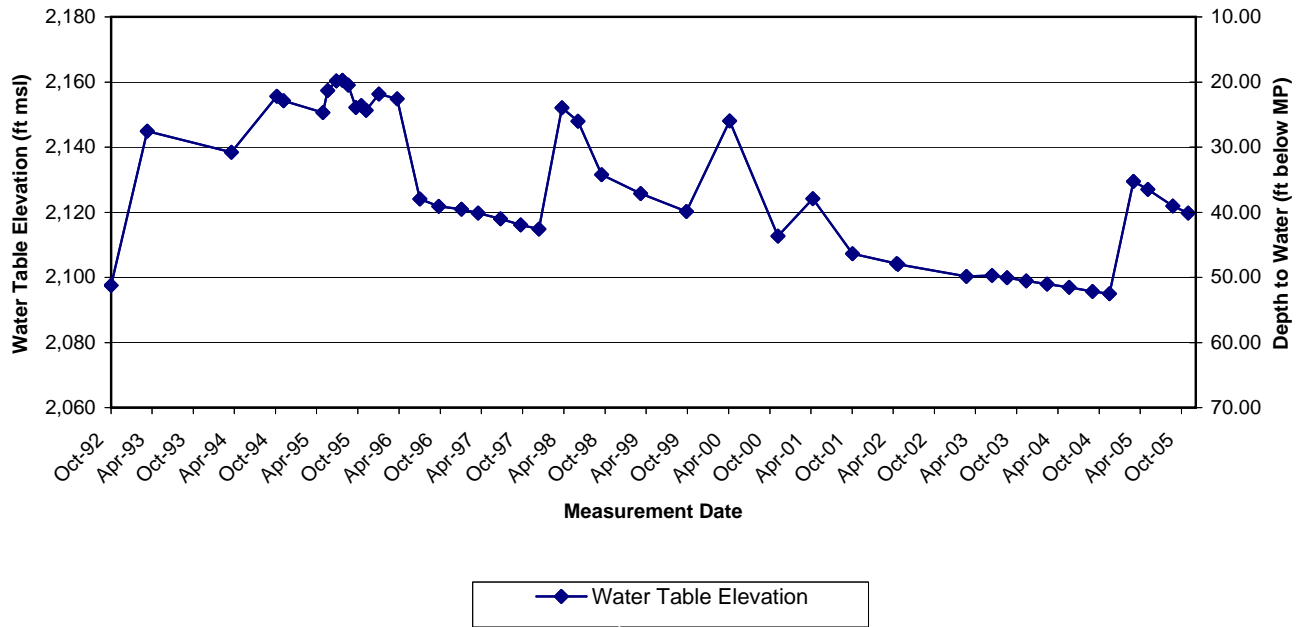
HYDROGRAPH EW-17

Beaumont Site 1



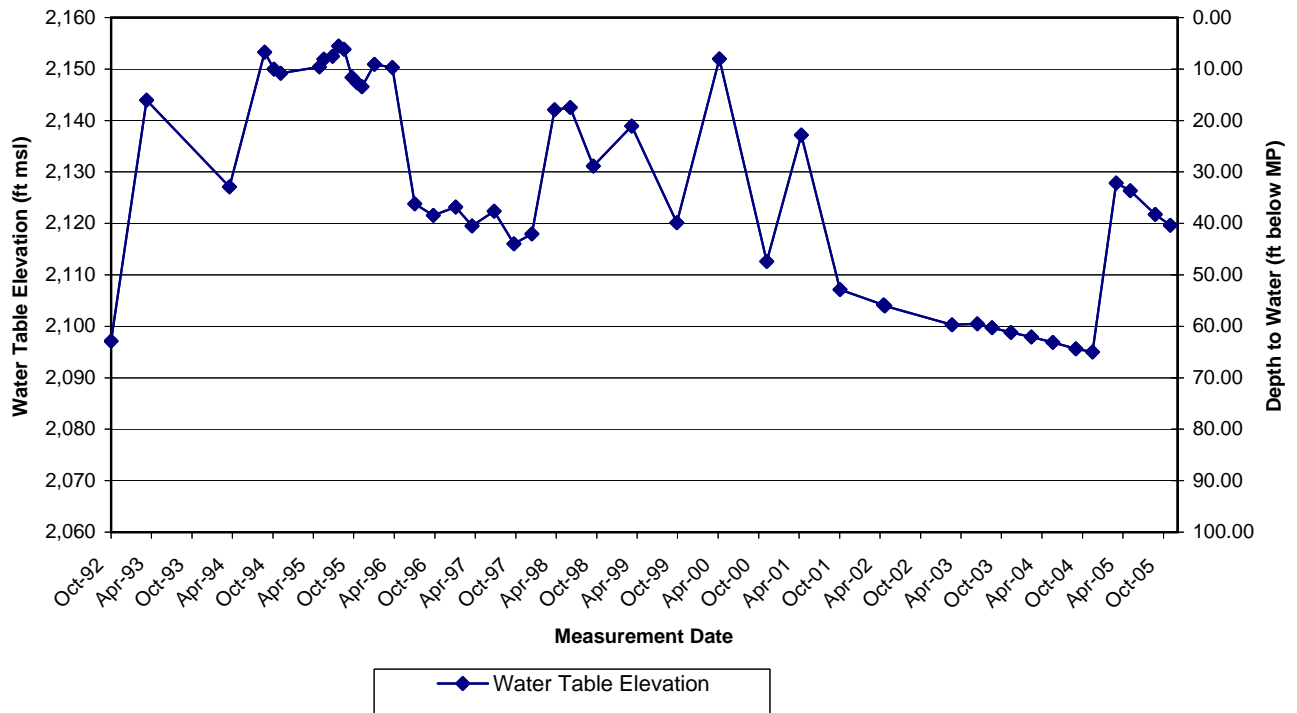
HYDROGRAPH IW-01

Beaumont Site 1



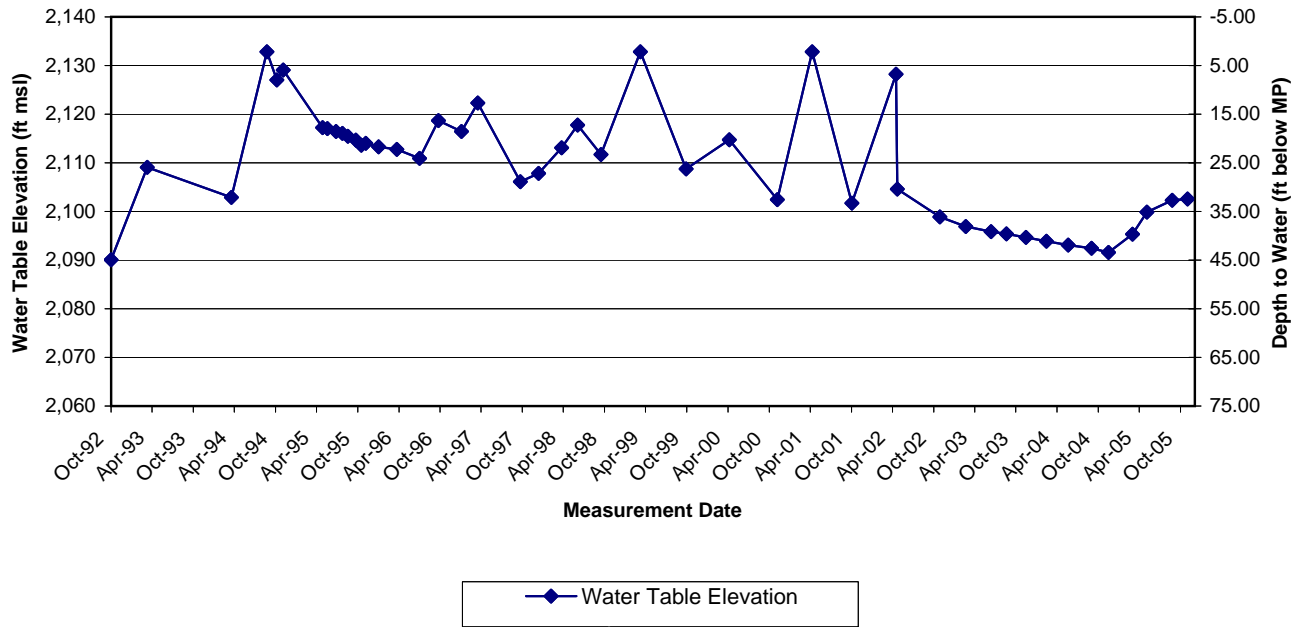
HYDROGRAPH IW-02

Beaumont Site 1



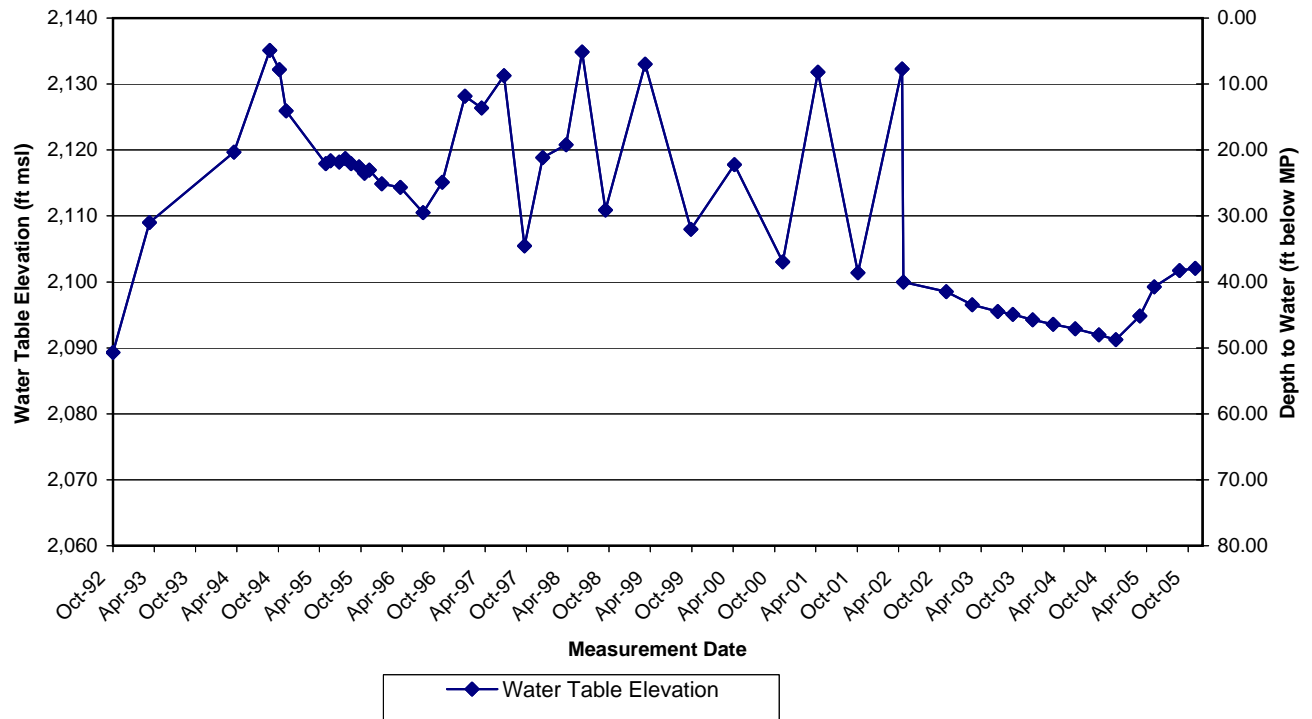
HYDROGRAPH IW-03

Beaumont Site 1



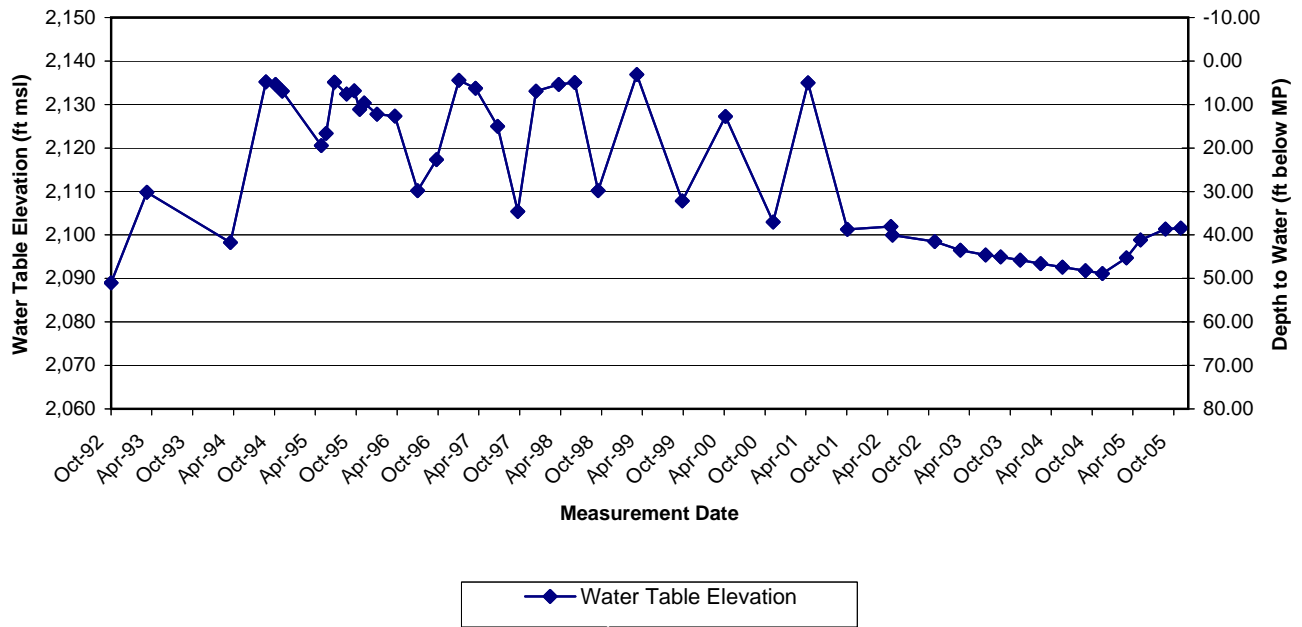
HYDROGRAPH IW-04

Beaumont Site 1



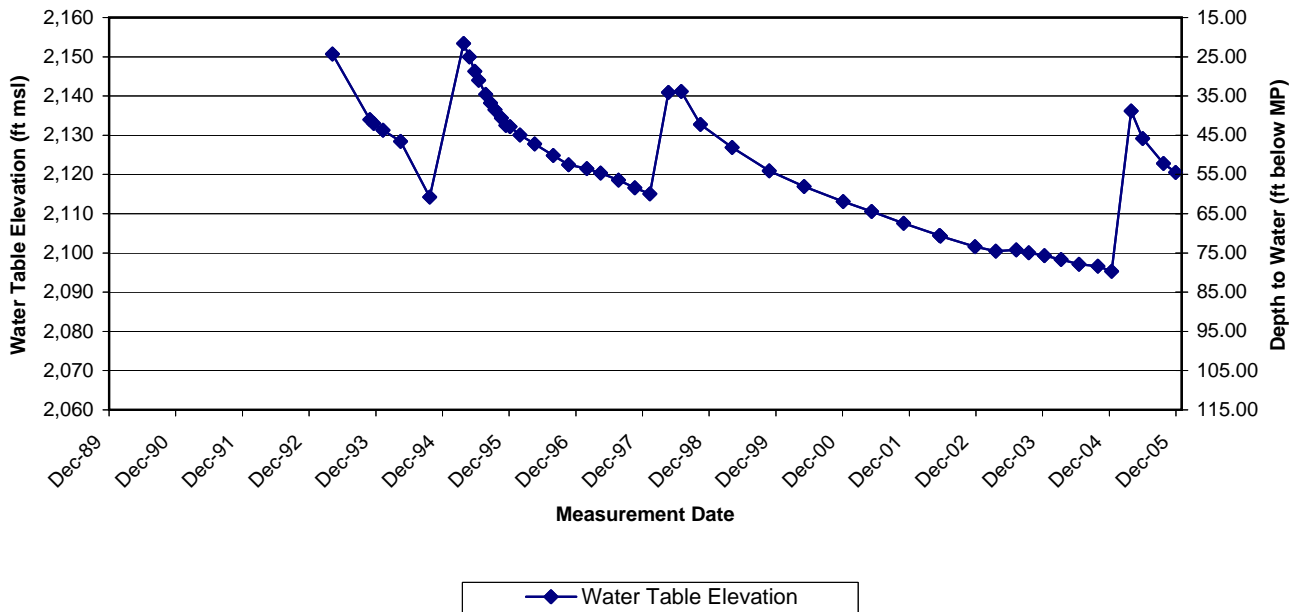
HYDROGRAPH IW-05

Beaumont Site 1



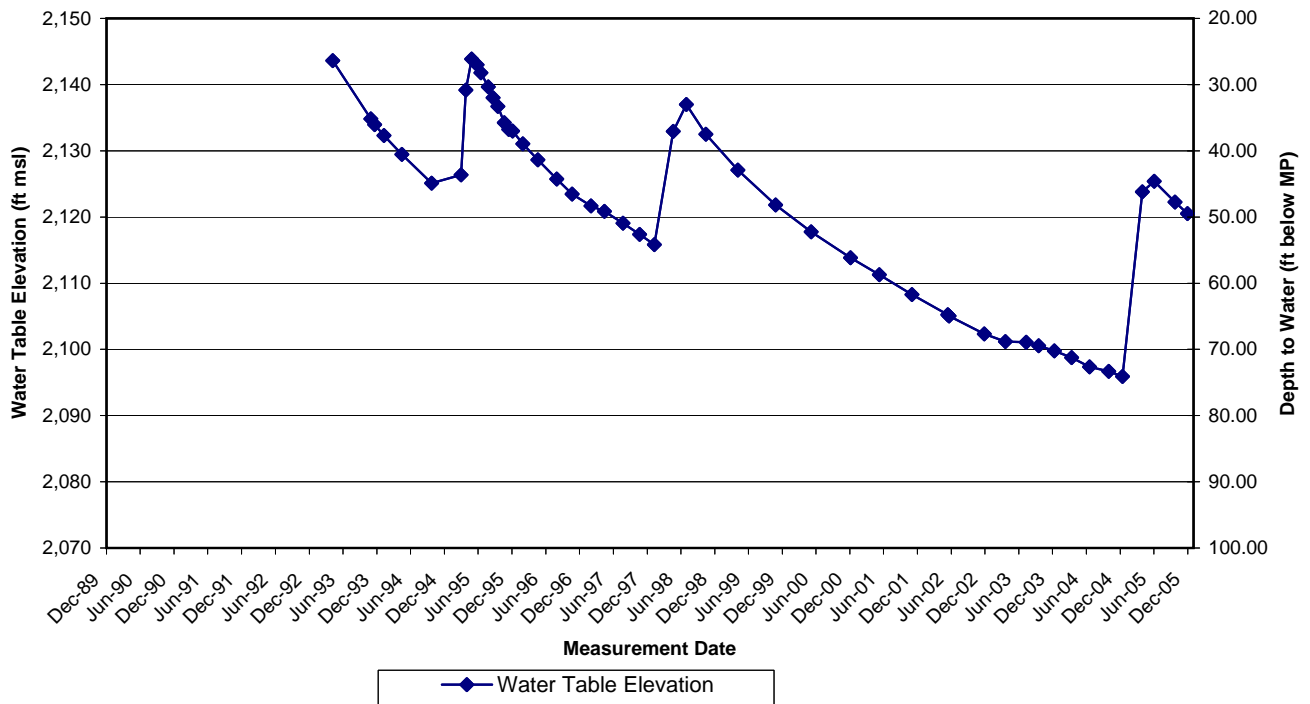
HYDROGRAPH MW-01

Beaumont Site 1



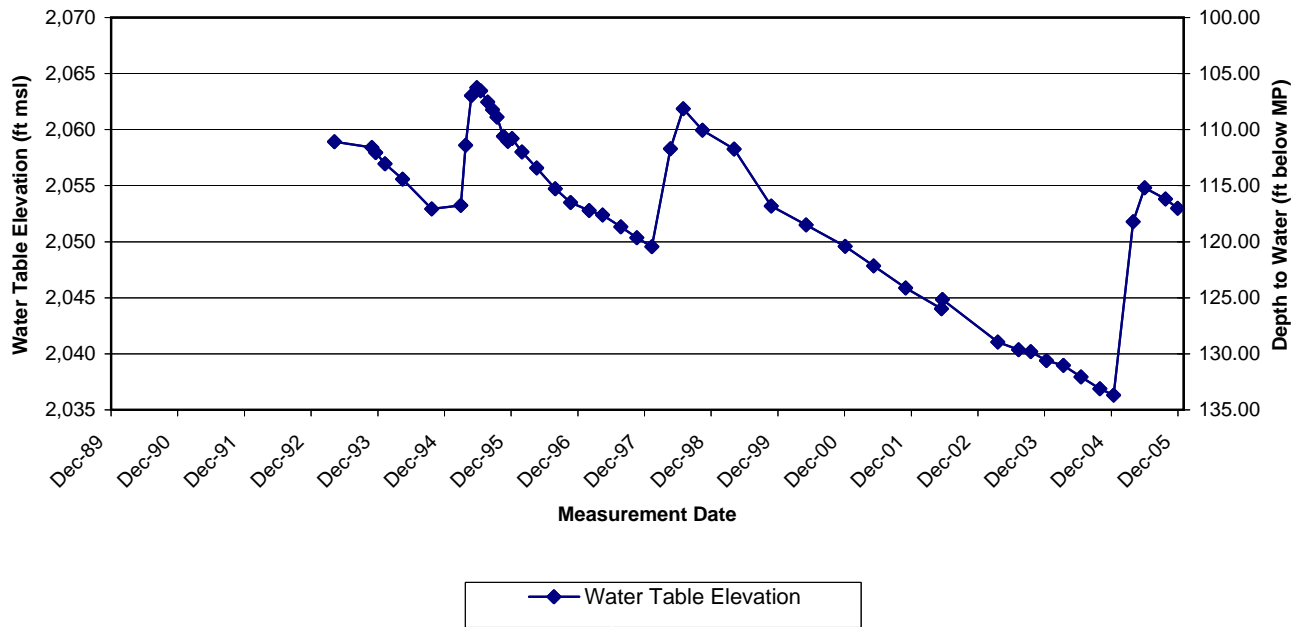
HYDROGRAPH MW-02

Beaumont Site 1



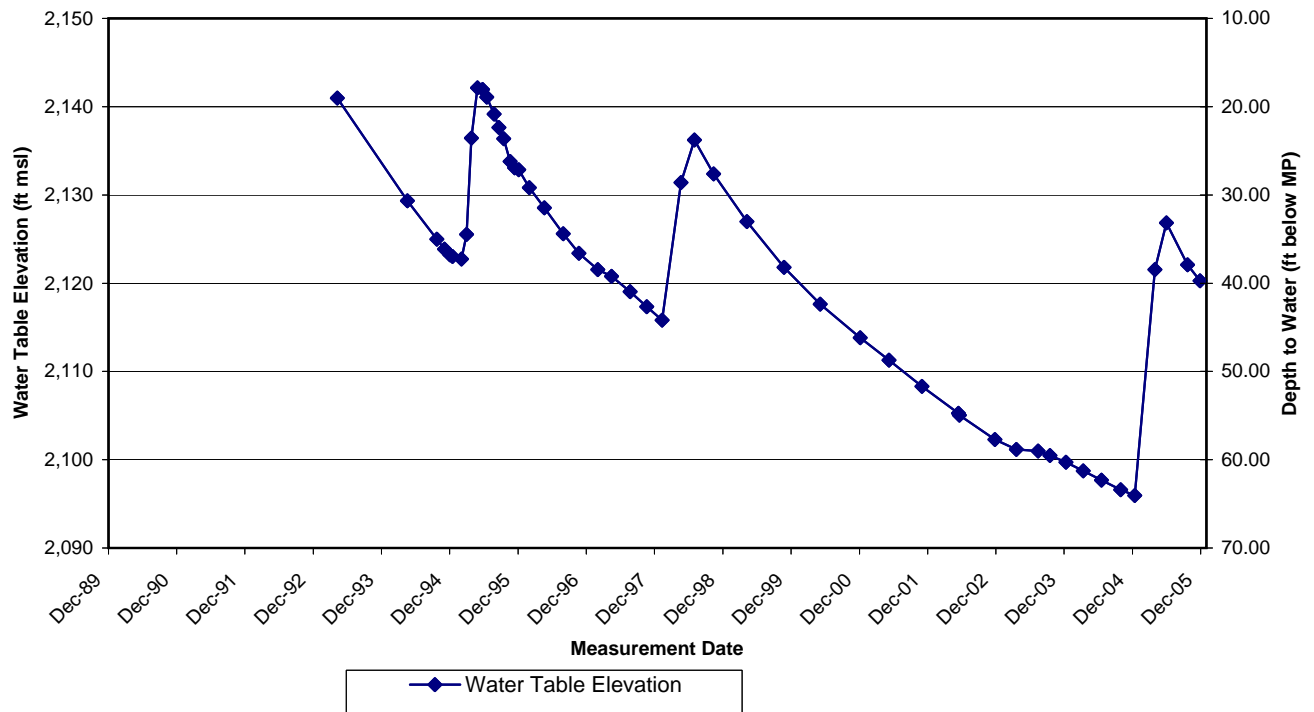
HYDROGRAPH MW-03

Beaumont Site 1



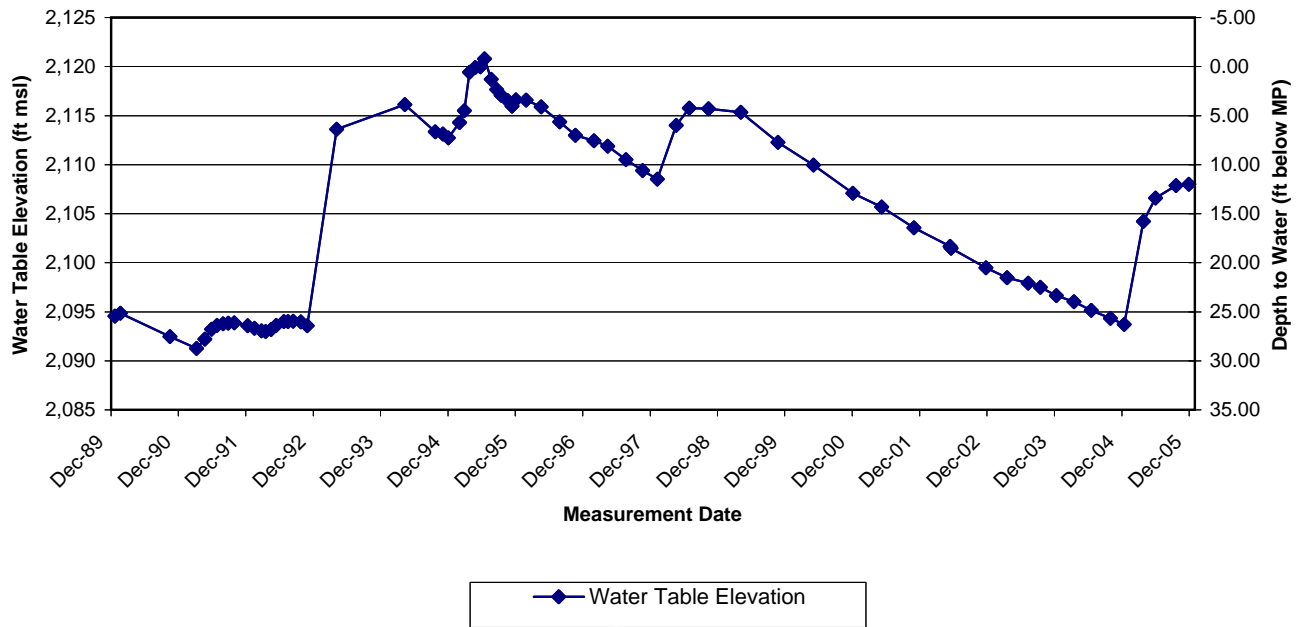
HYDROGRAPH MW-04

Beaumont Site 1



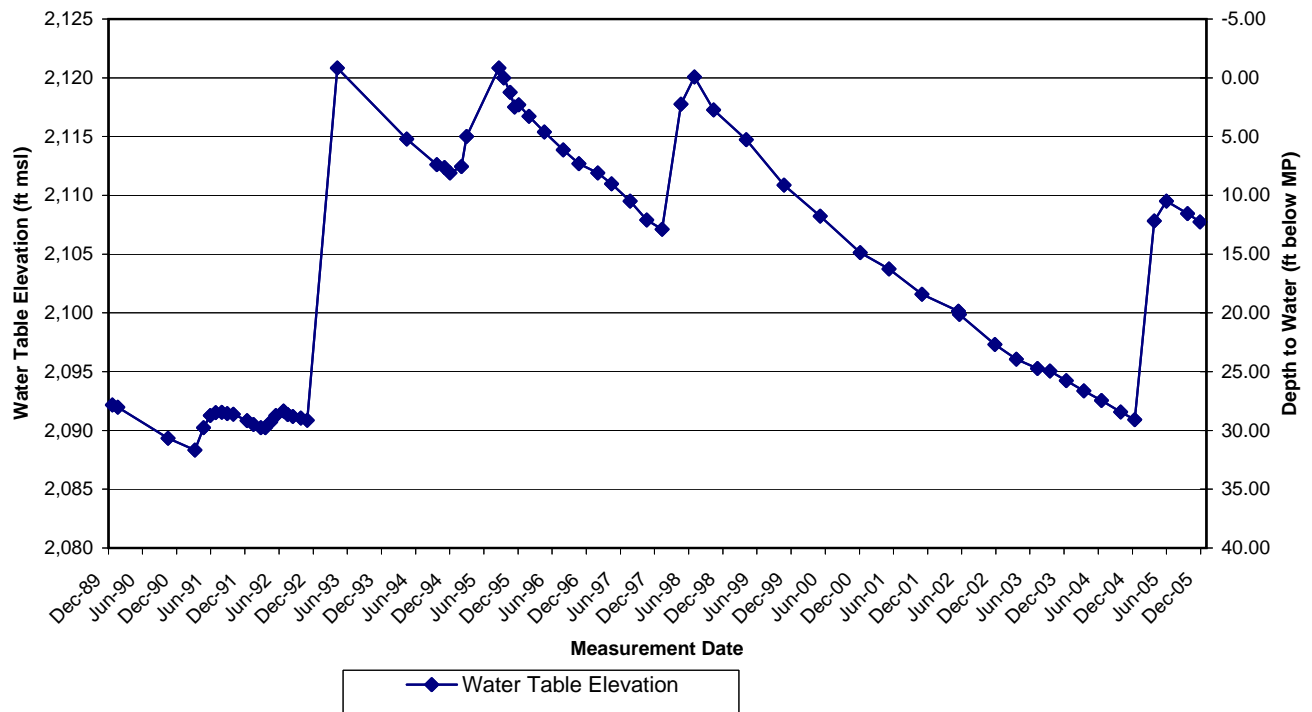
HYDROGRAPH MW-05

Beaumont Site 1



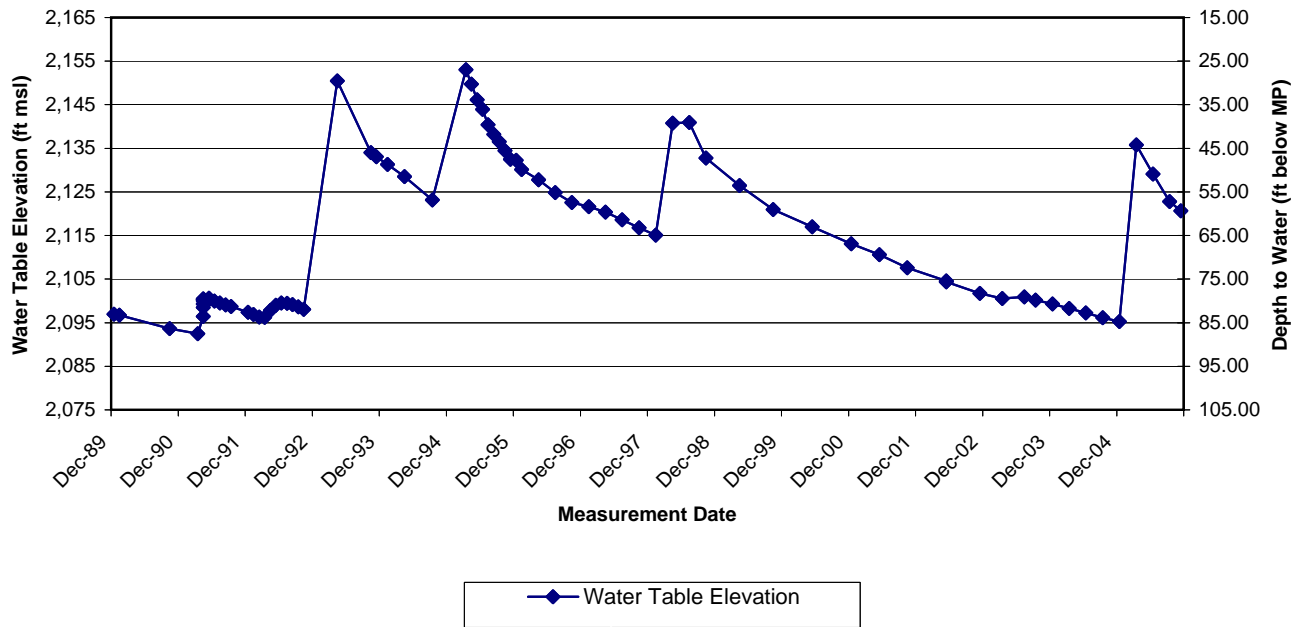
HYDROGRAPH MW-06

Beaumont Site 1



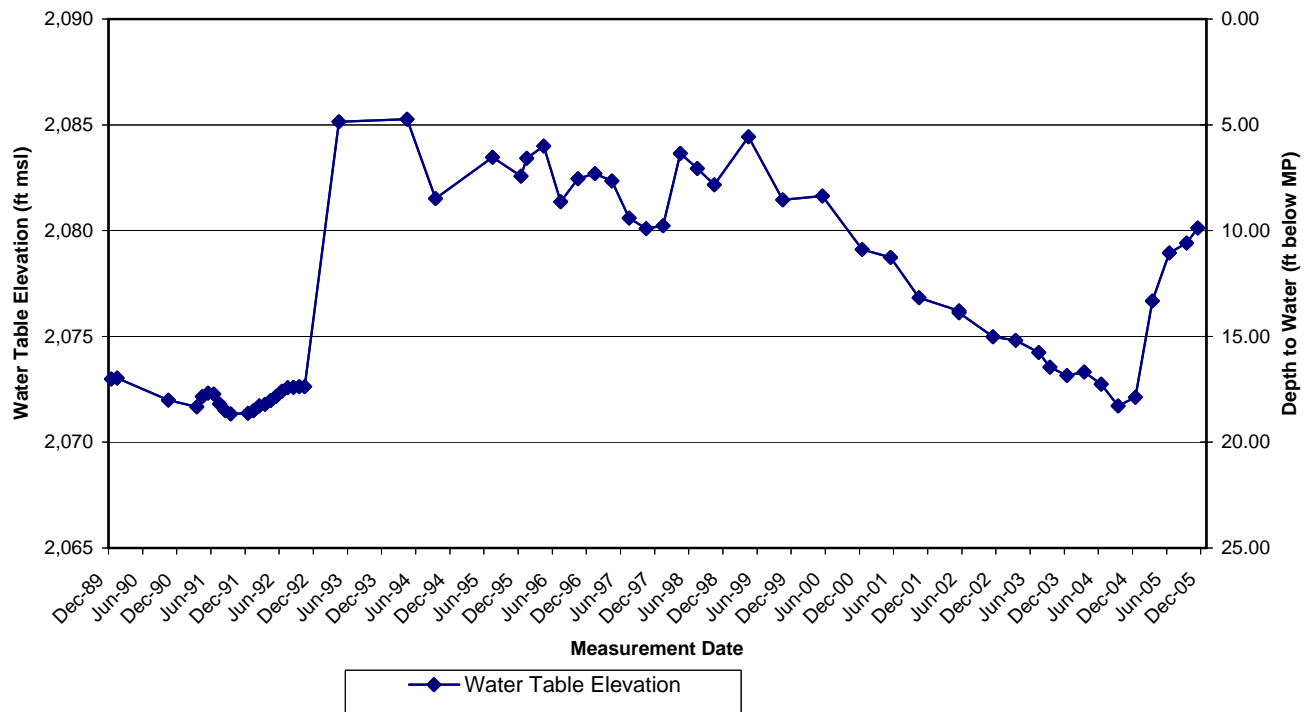
HYDROGRAPH MW-07

Beaumont Site 1



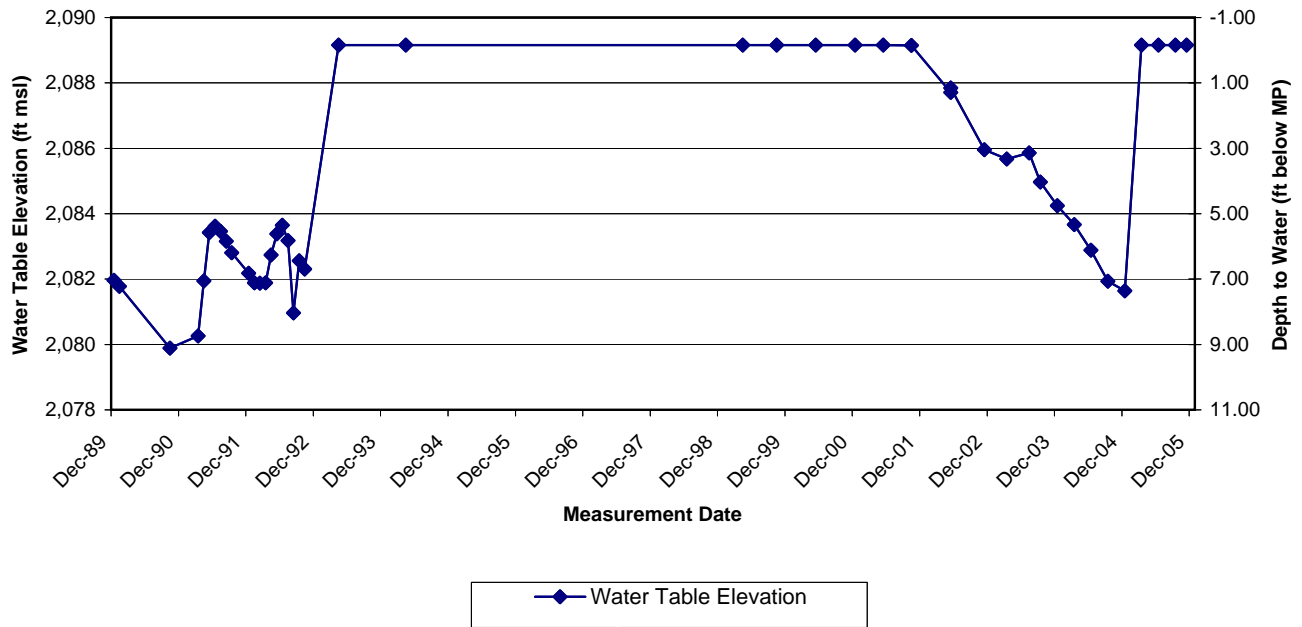
HYDROGRAPH MW-08

Beaumont Site 1



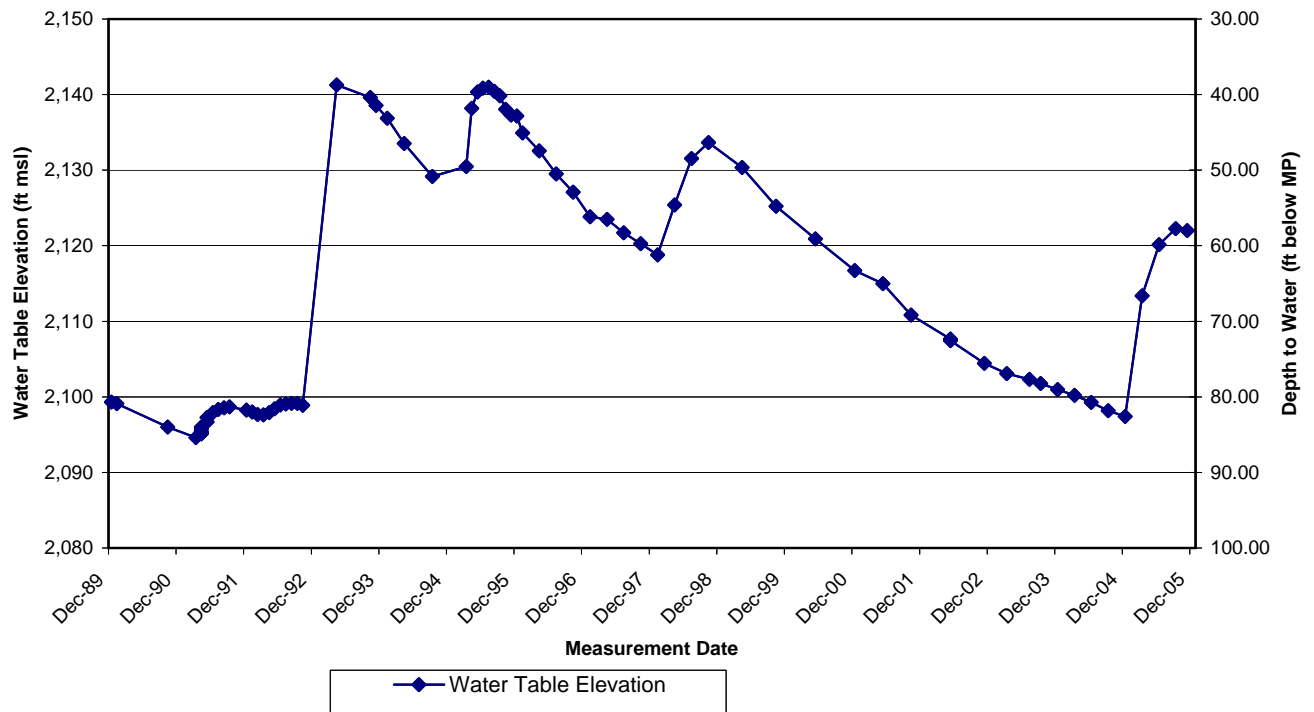
HYDROGRAPH MW-09

Beaumont Site 1



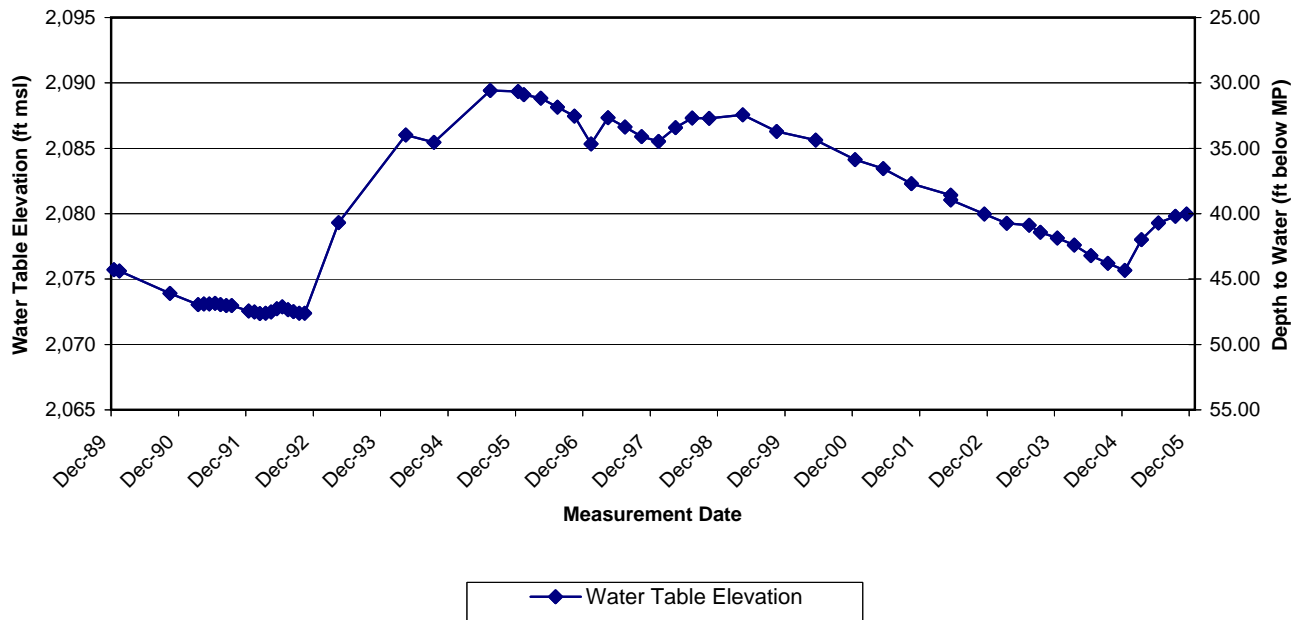
HYDROGRAPH MW-10

Beaumont Site 1



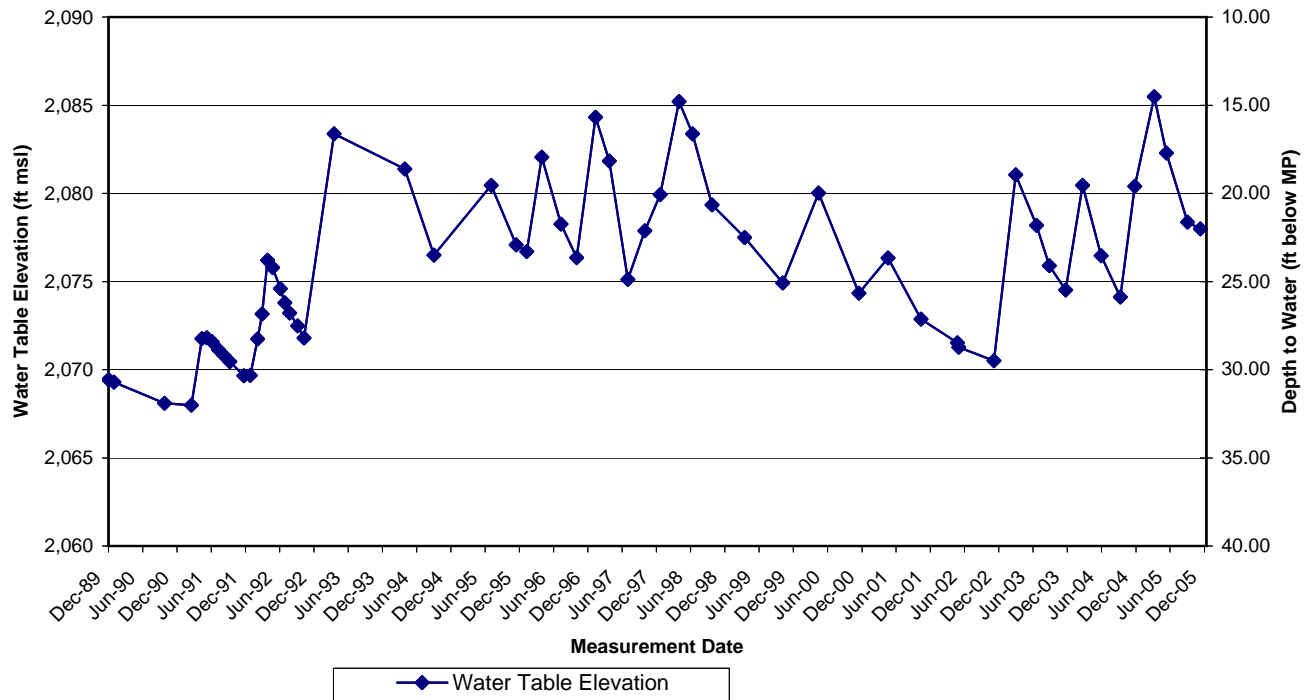
HYDROGRAPH MW-11

Beaumont Site 1



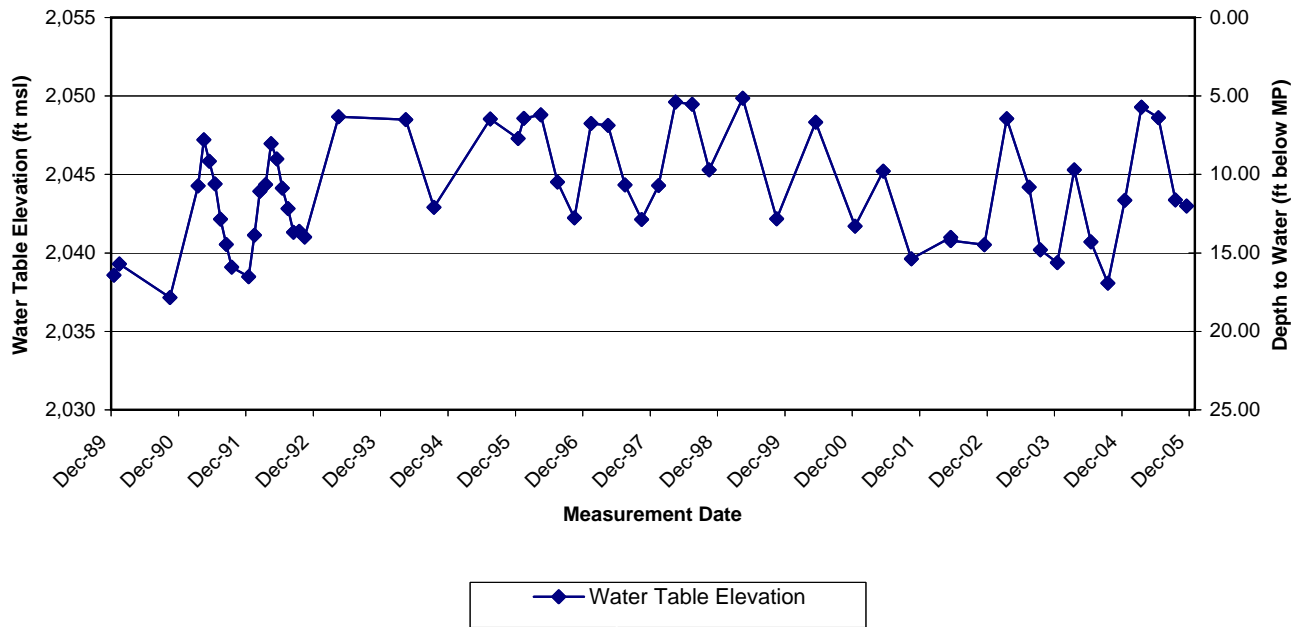
HYDROGRAPH MW-12

Beaumont Site 1



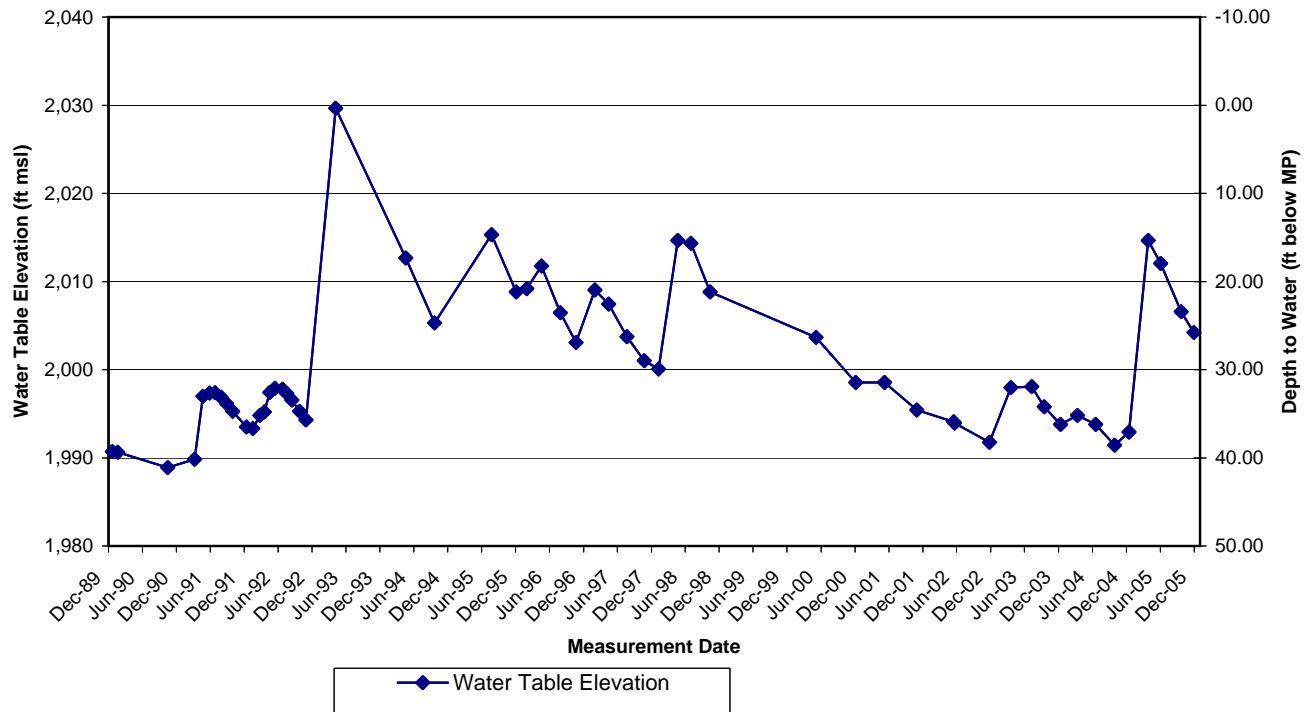
HYDROGRAPH MW-13

Beaumont Site 1



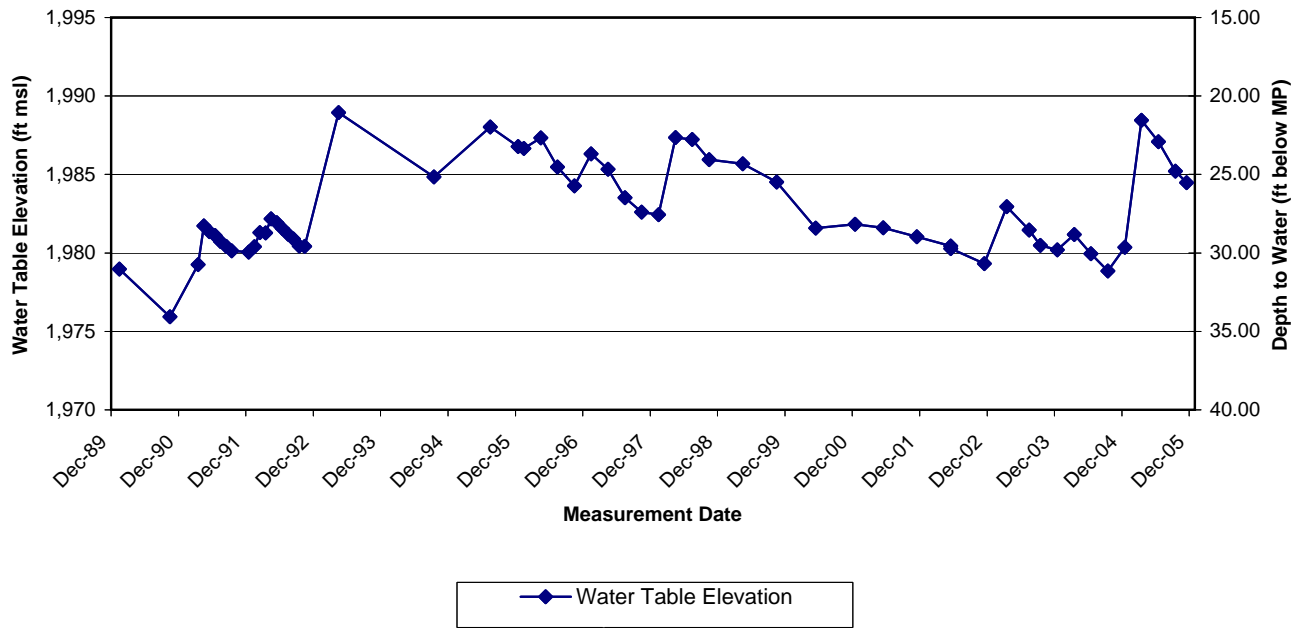
HYDROGRAPH MW-14

Beaumont Site 1



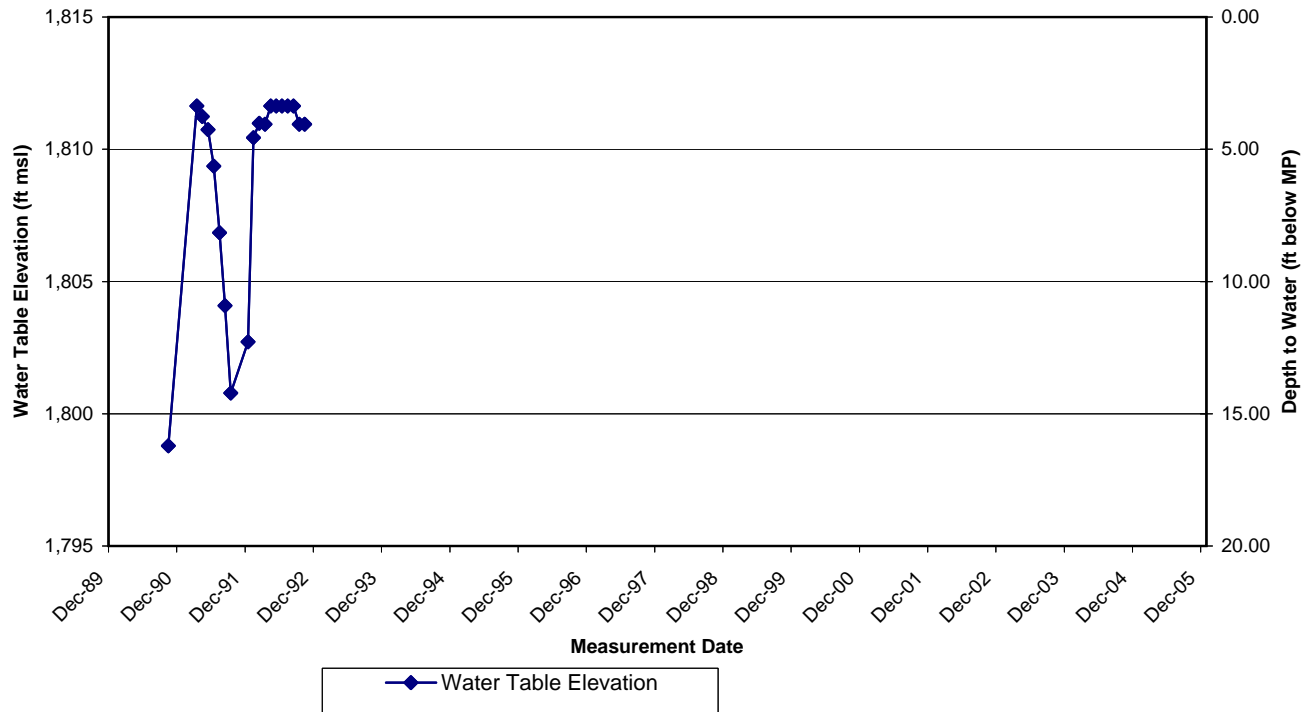
HYDROGRAPH MW-15

Beaumont Site 1

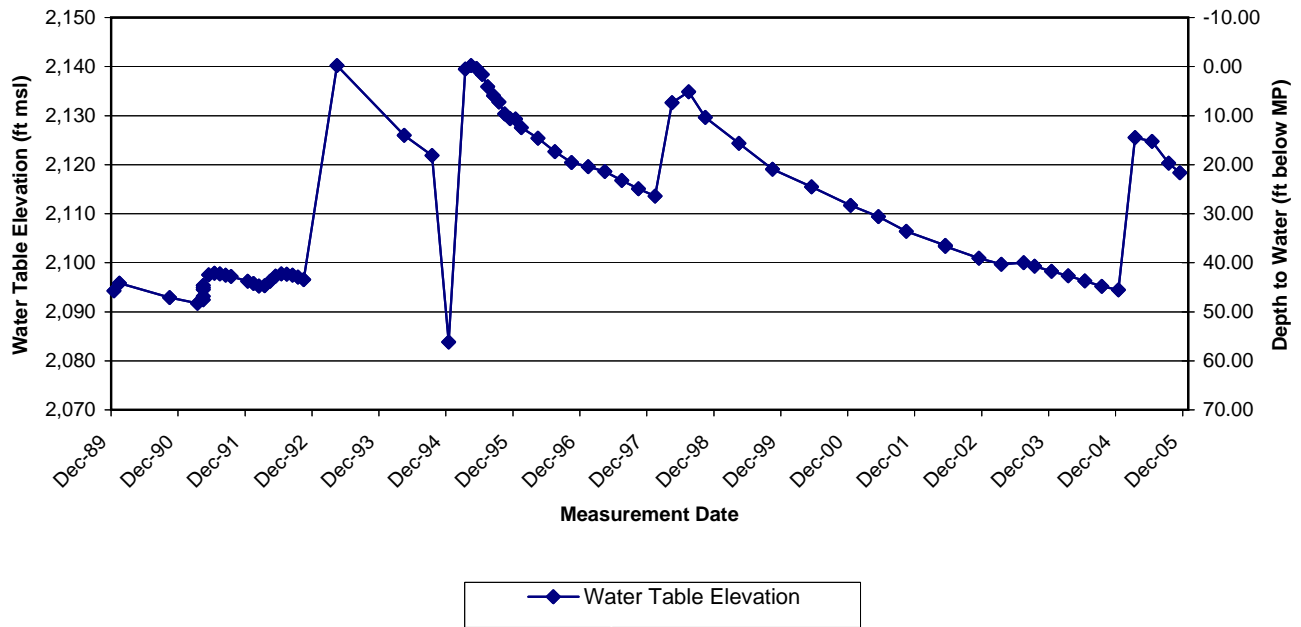


HYDROGRAPH MW-16

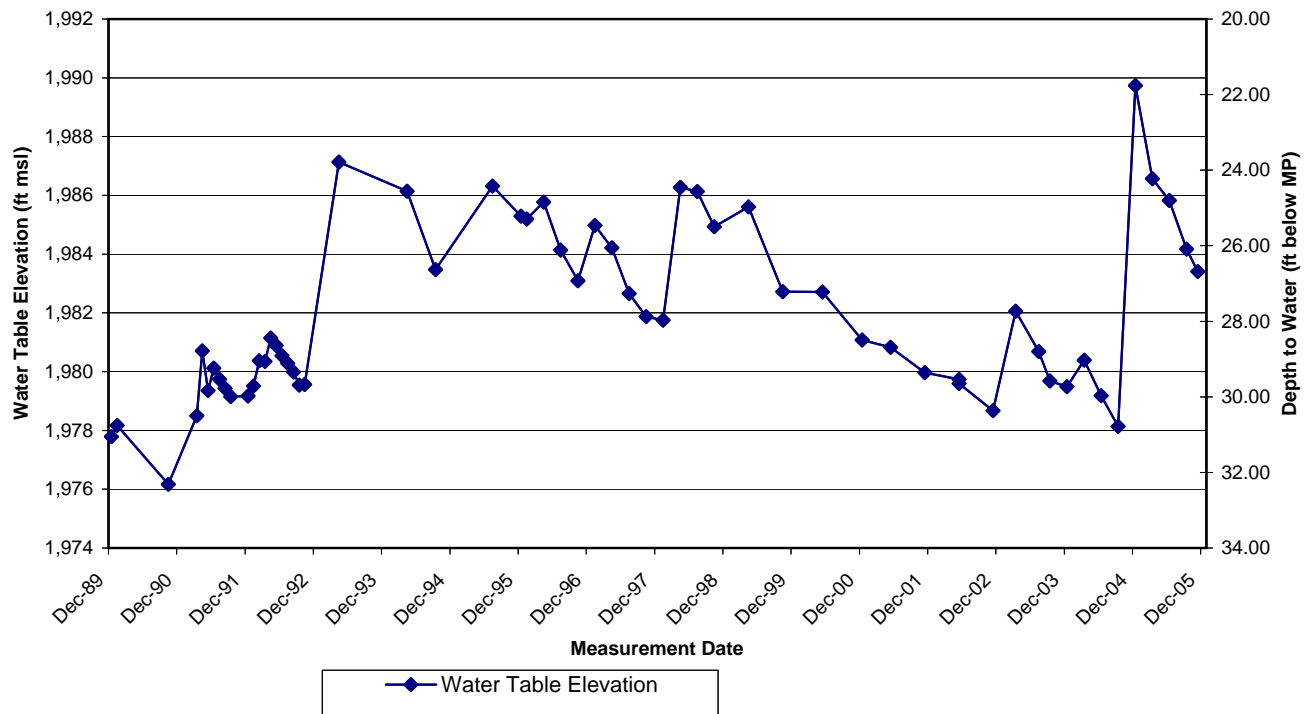
Beaumont Site 1



HYDROGRAPH MW-17 Beaumont Site 1

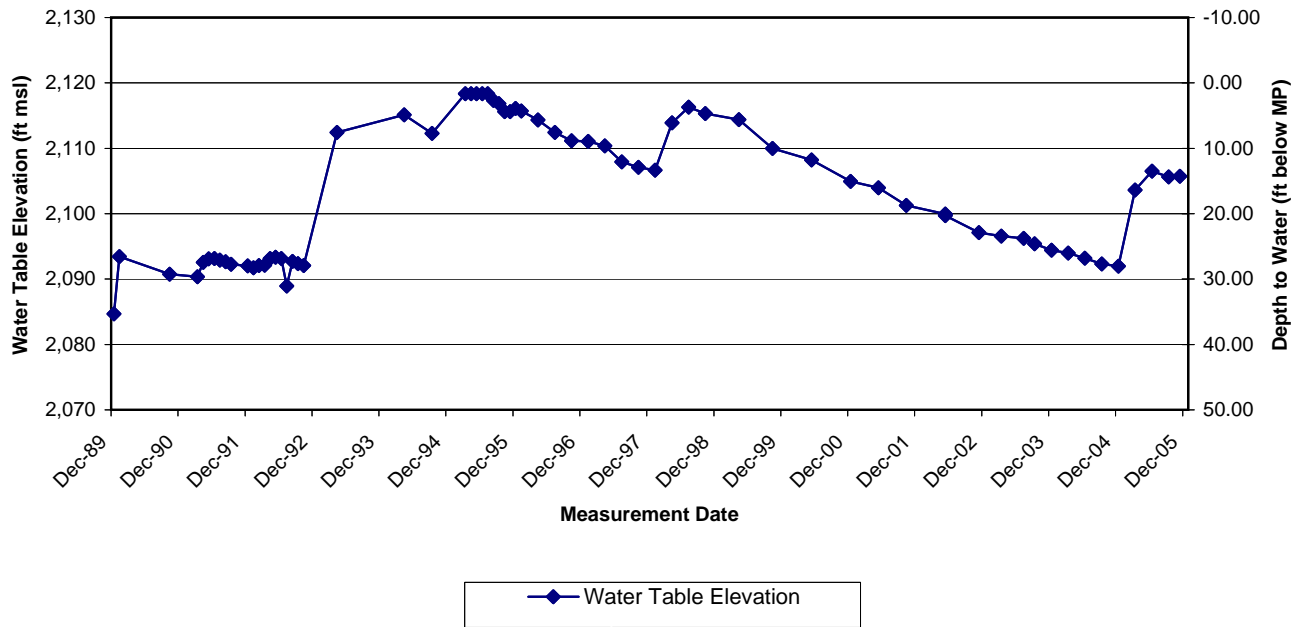


HYDROGRAPH MW-18 Beaumont Site 1



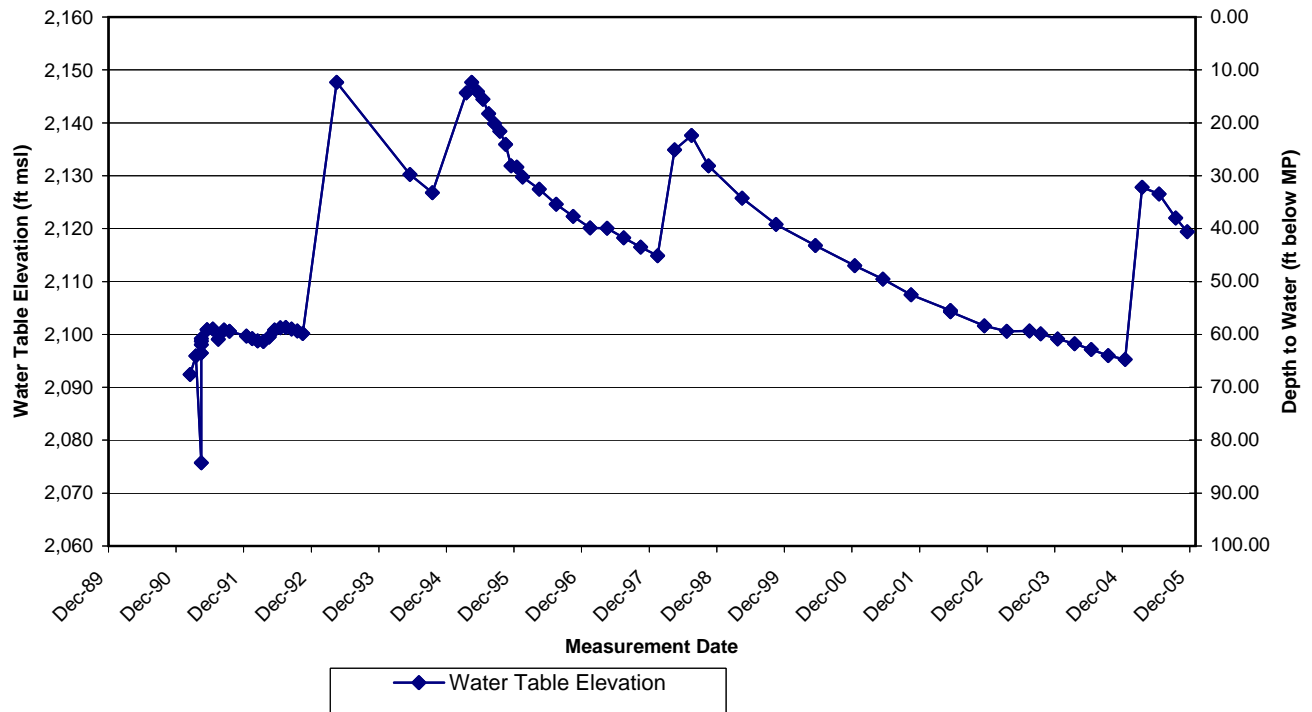
HYDROGRAPH MW-19

Beaumont Site 1

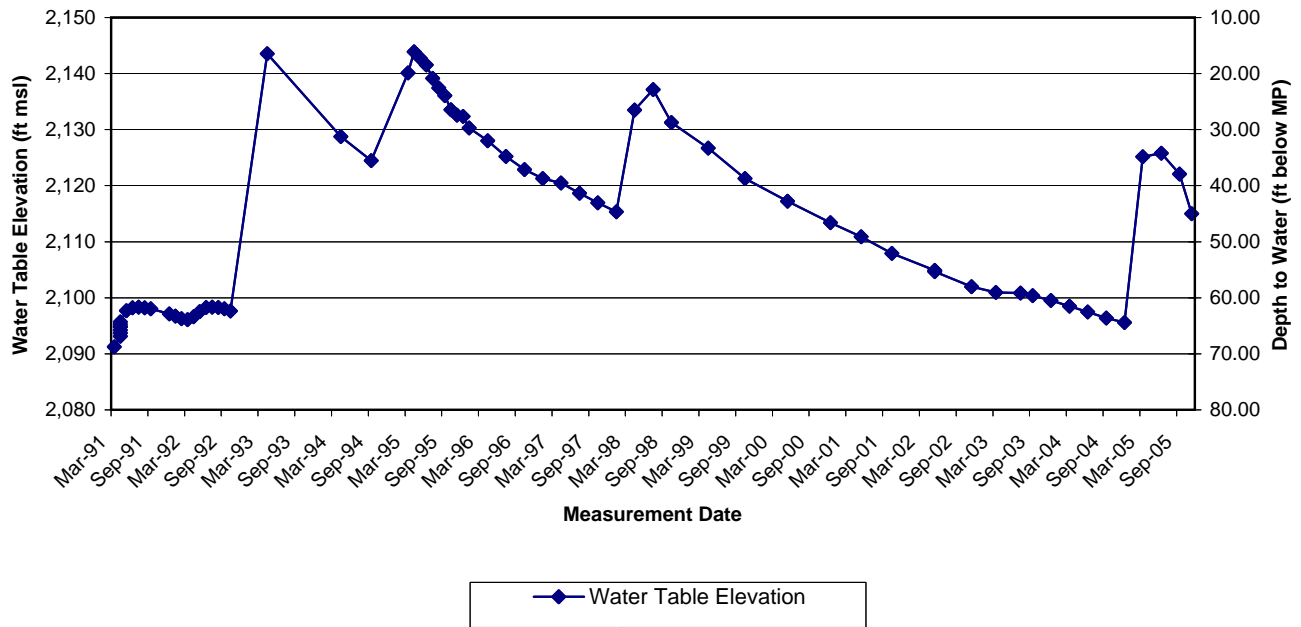


HYDROGRAPH MW-20

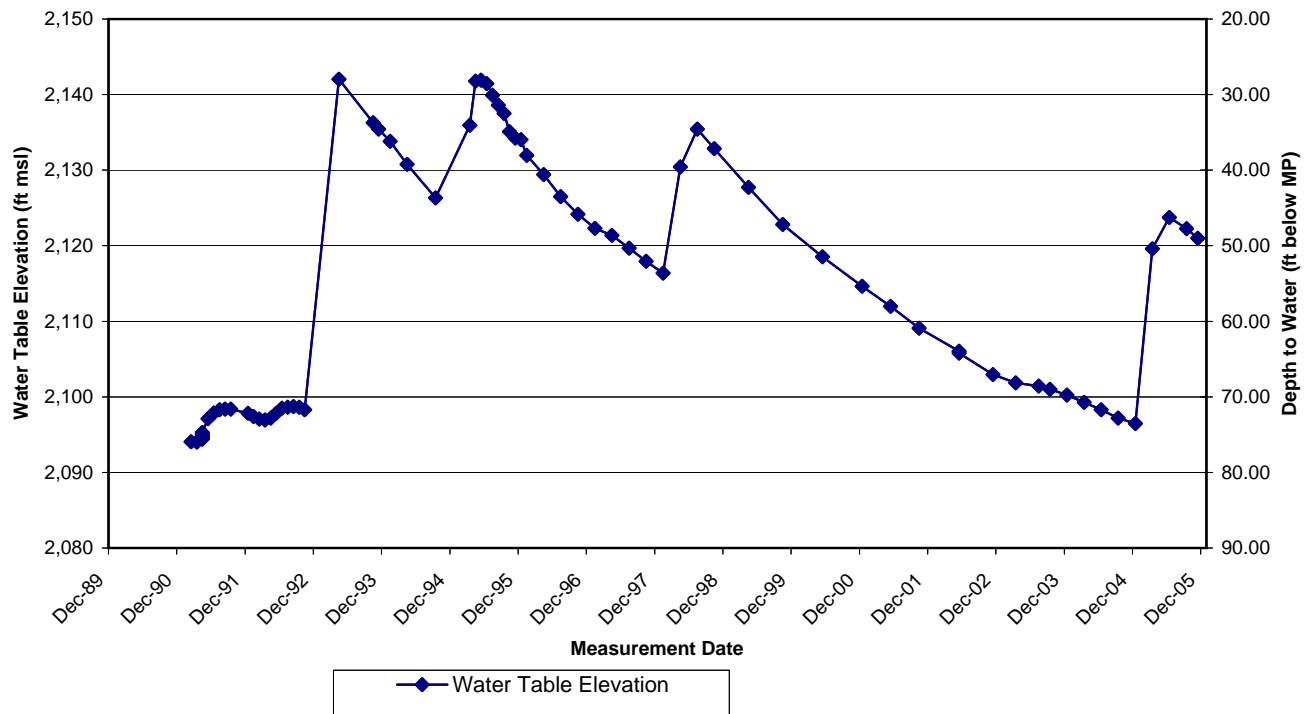
Beaumont Site 1



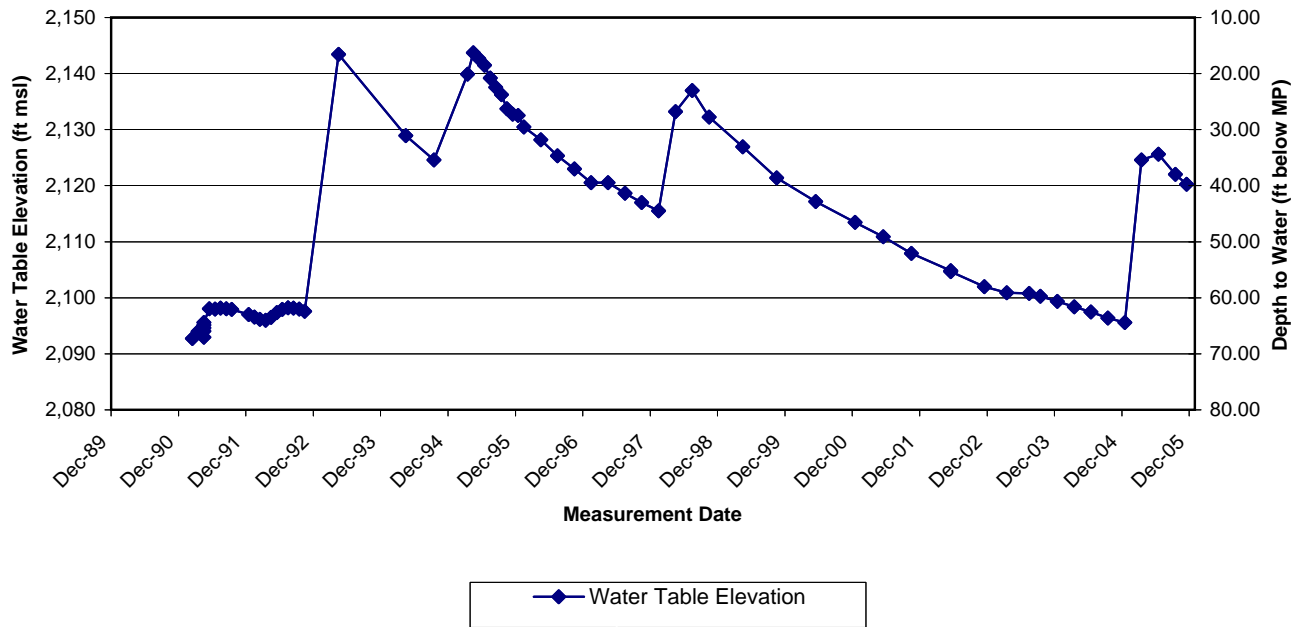
HYDROGRAPH MW-21 Beaumont Site 1



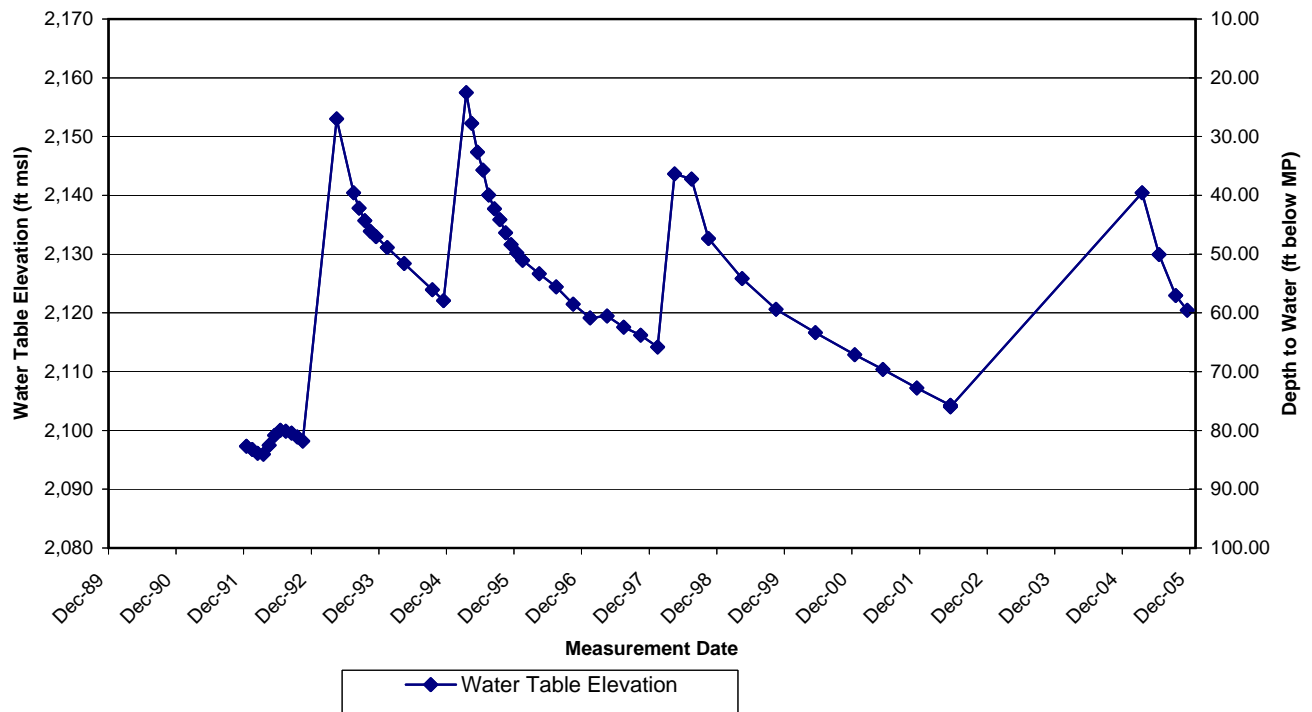
HYDROGRAPH MW-22 Beaumont Site 1



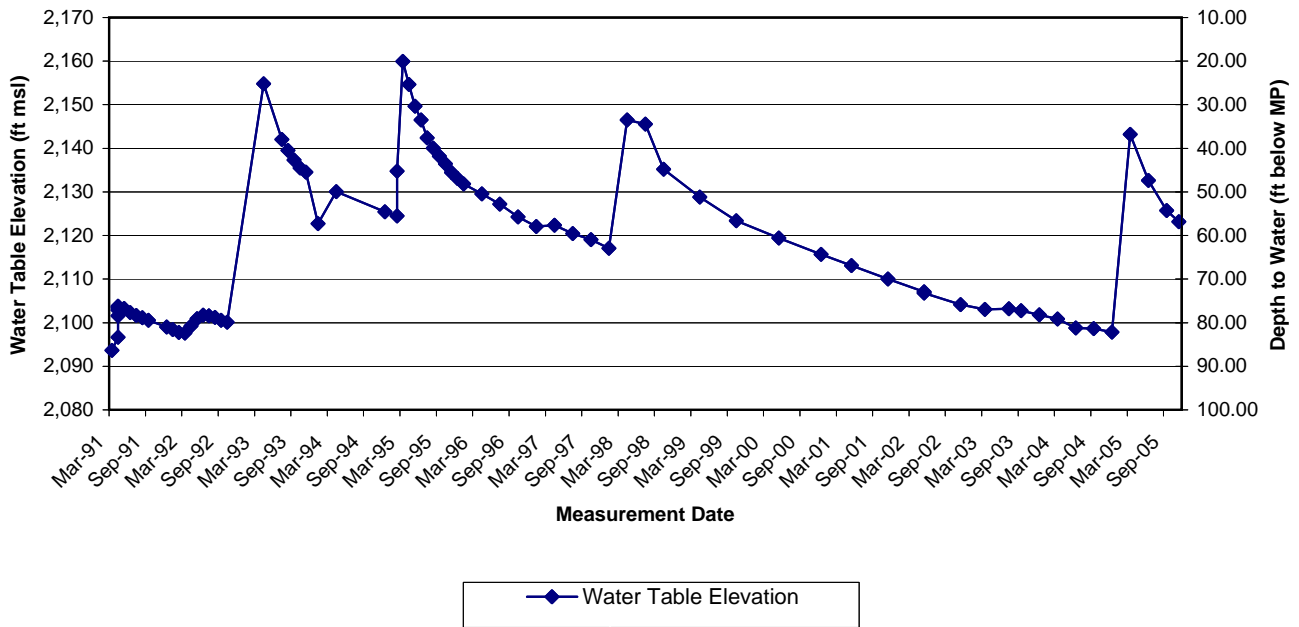
HYDROGRAPH MW-23 Beaumont Site 1



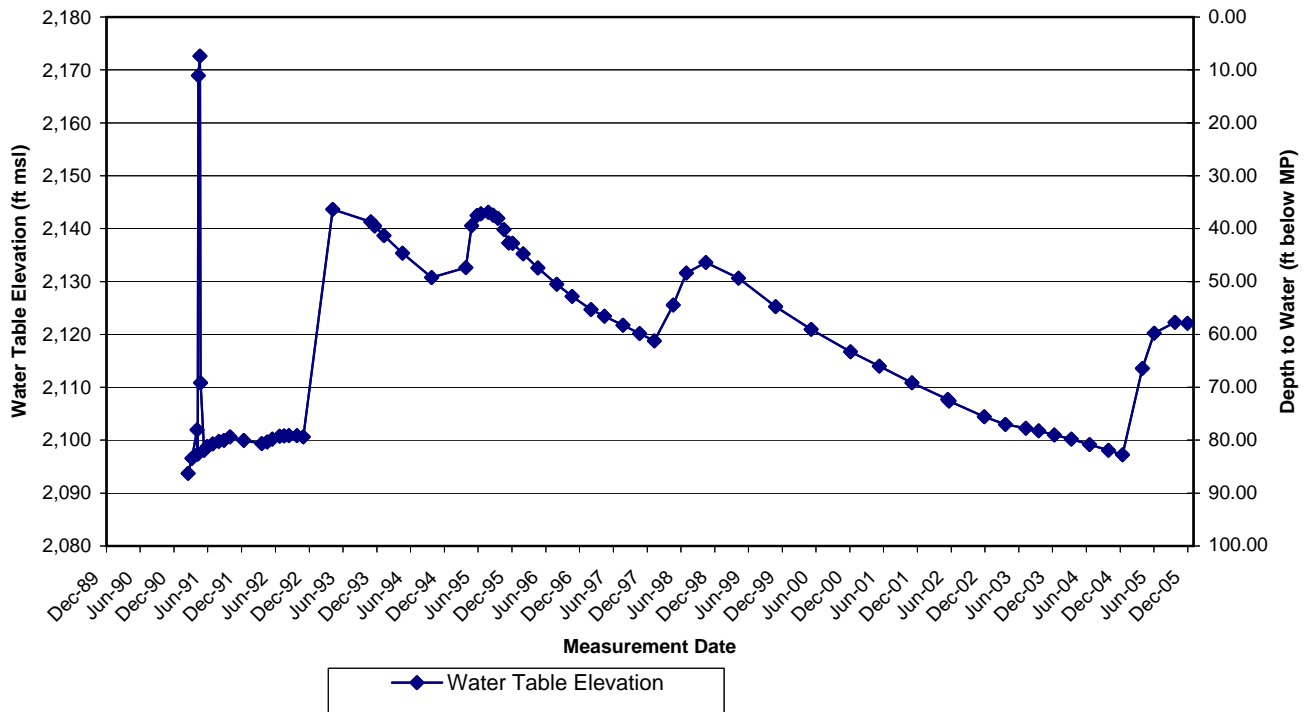
HYDROGRAPH MW-24 Beaumont Site 1



HYDROGRAPH MW-26 Beaumont Site 1

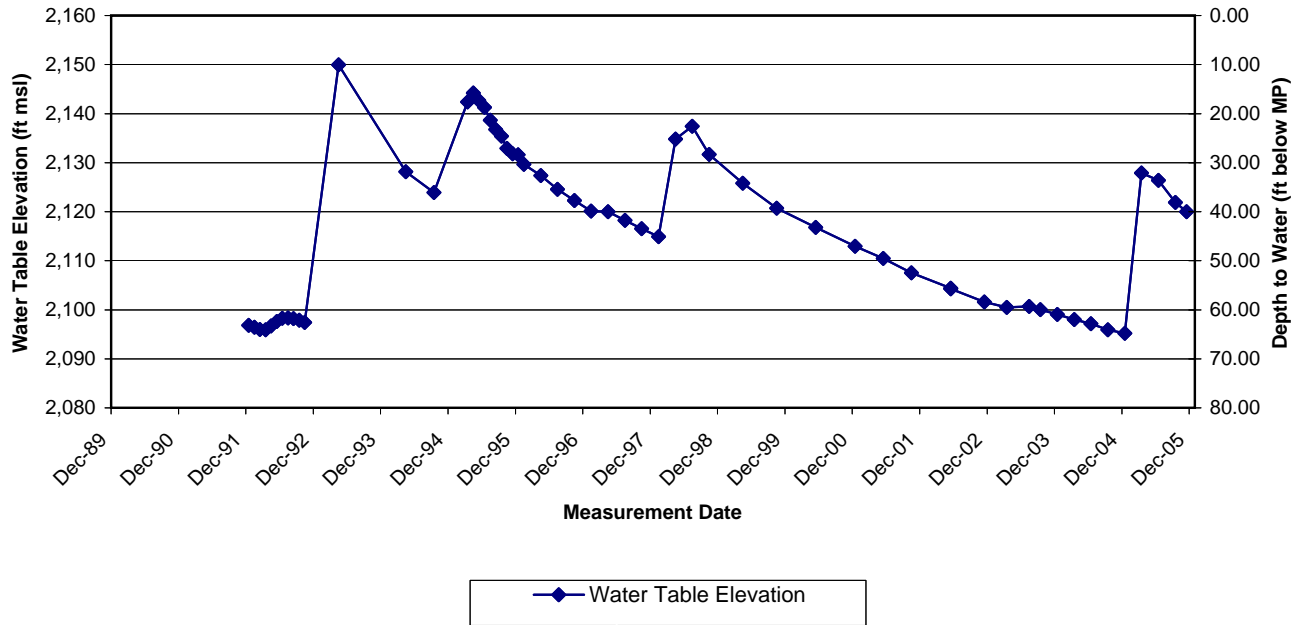


HYDROGRAPH MW-27 Beaumont Site 1



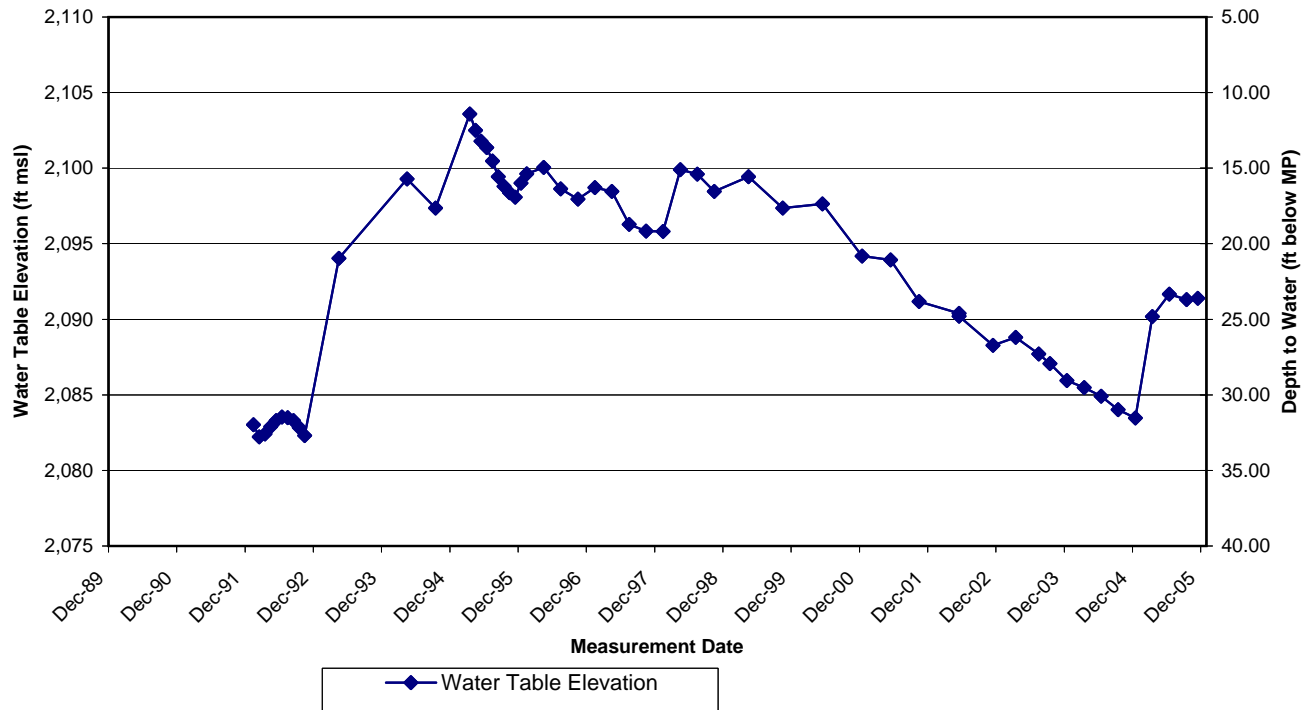
HYDROGRAPH MW-28

Beaumont Site 1

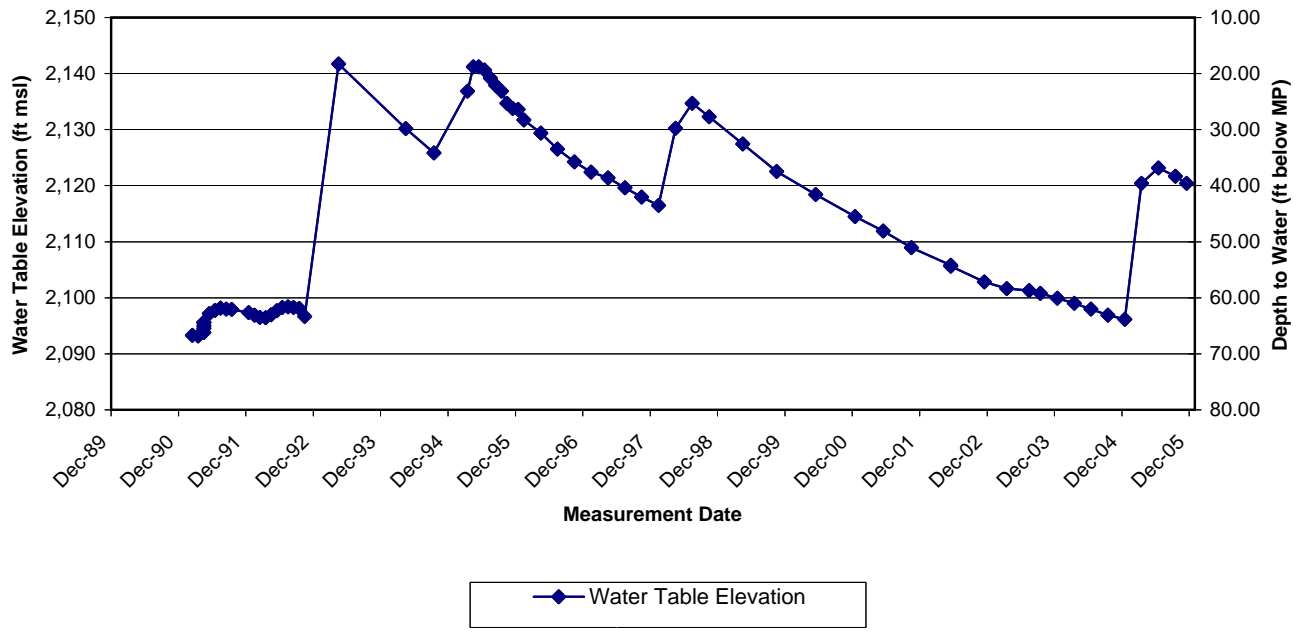


HYDROGRAPH MW-29

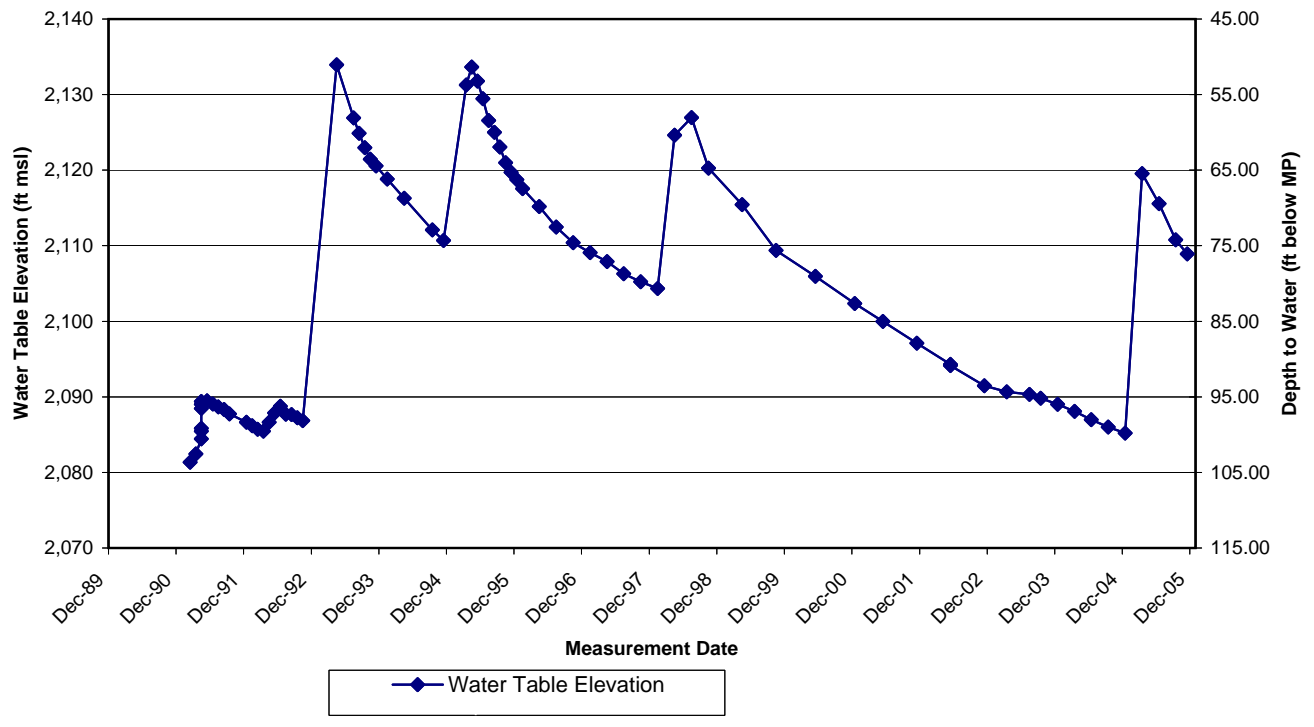
Beaumont Site 1



HYDROGRAPH MW-30 Beaumont Site 1

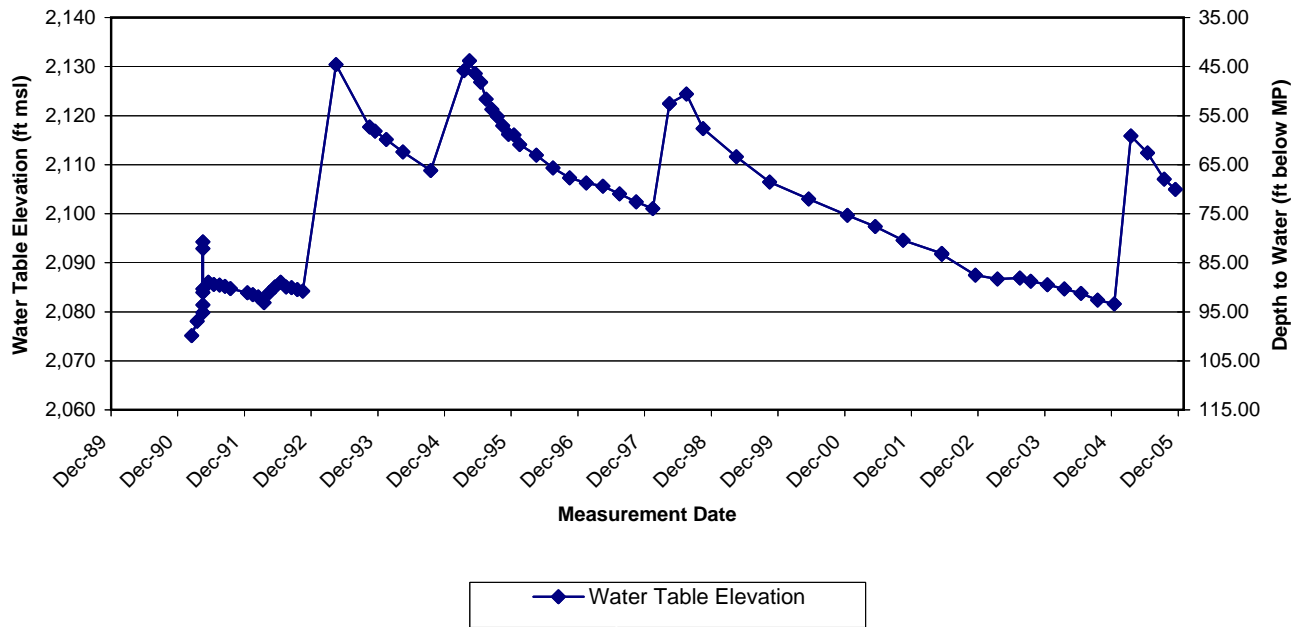


HYDROGRAPH MW-31 Beaumont Site 1



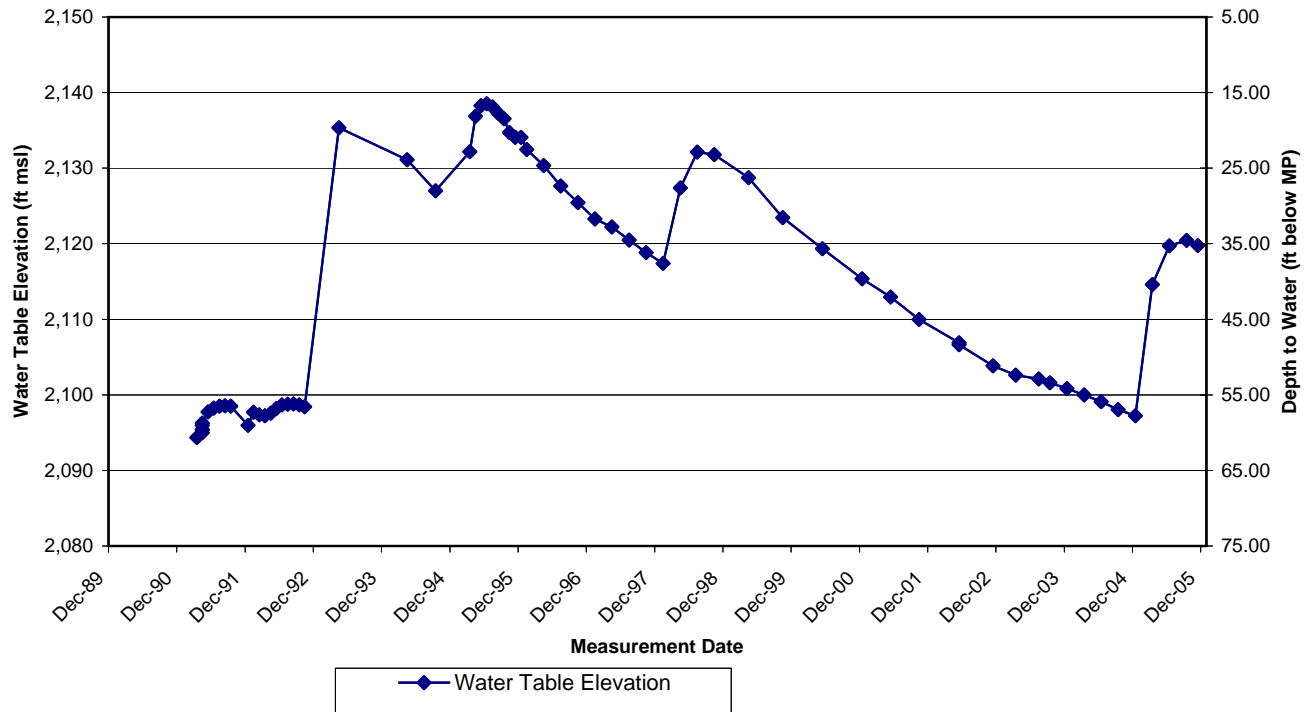
HYDROGRAPH MW-32

Beaumont Site 1

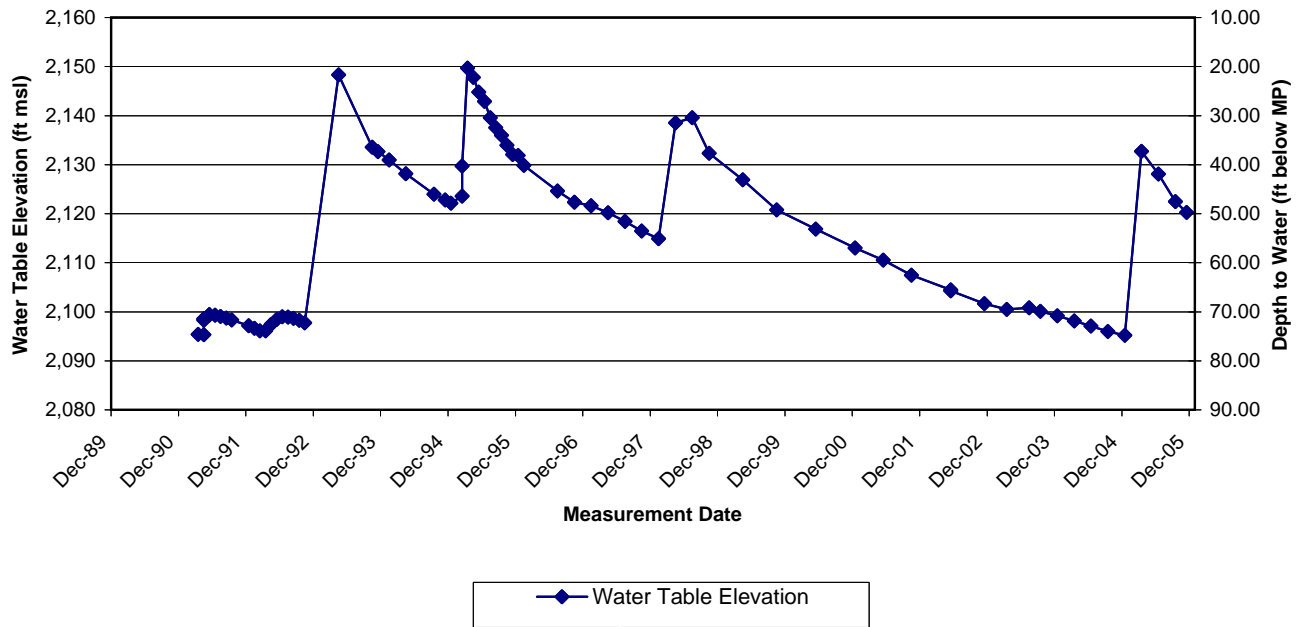


HYDROGRAPH MW-34

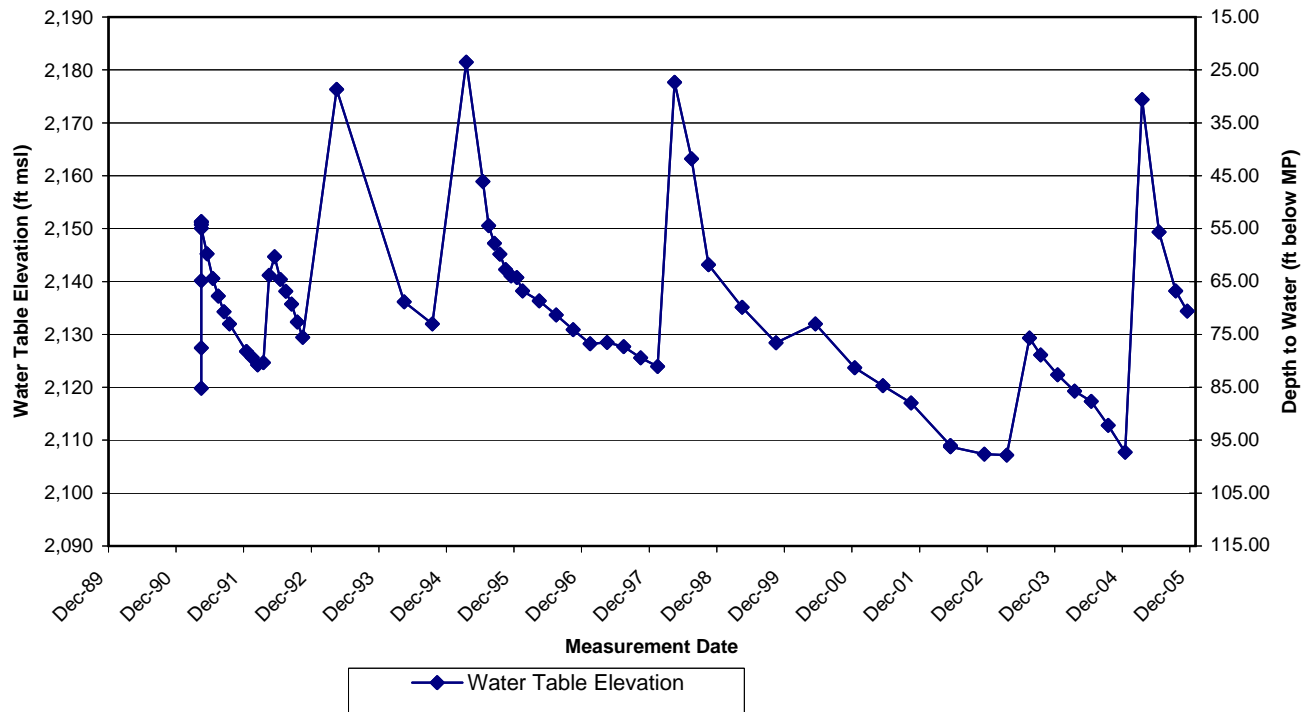
Beaumont Site 1



HYDROGRAPH MW-35 Beaumont Site 1

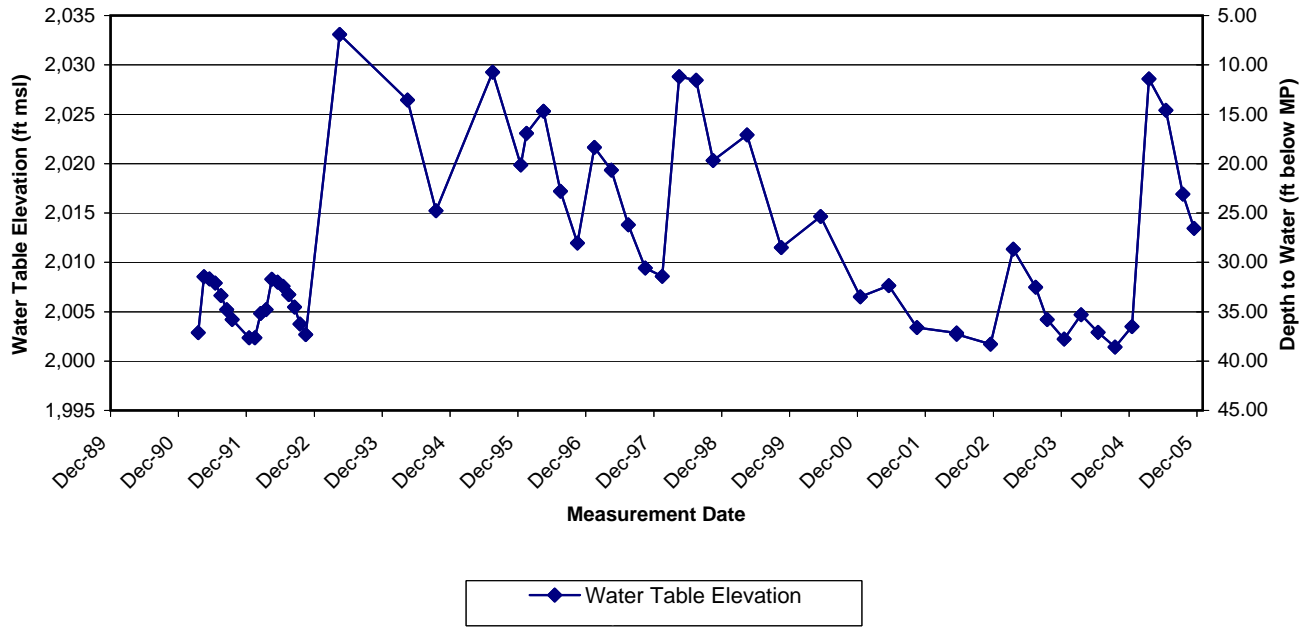


HYDROGRAPH MW-36 Beaumont Site 1



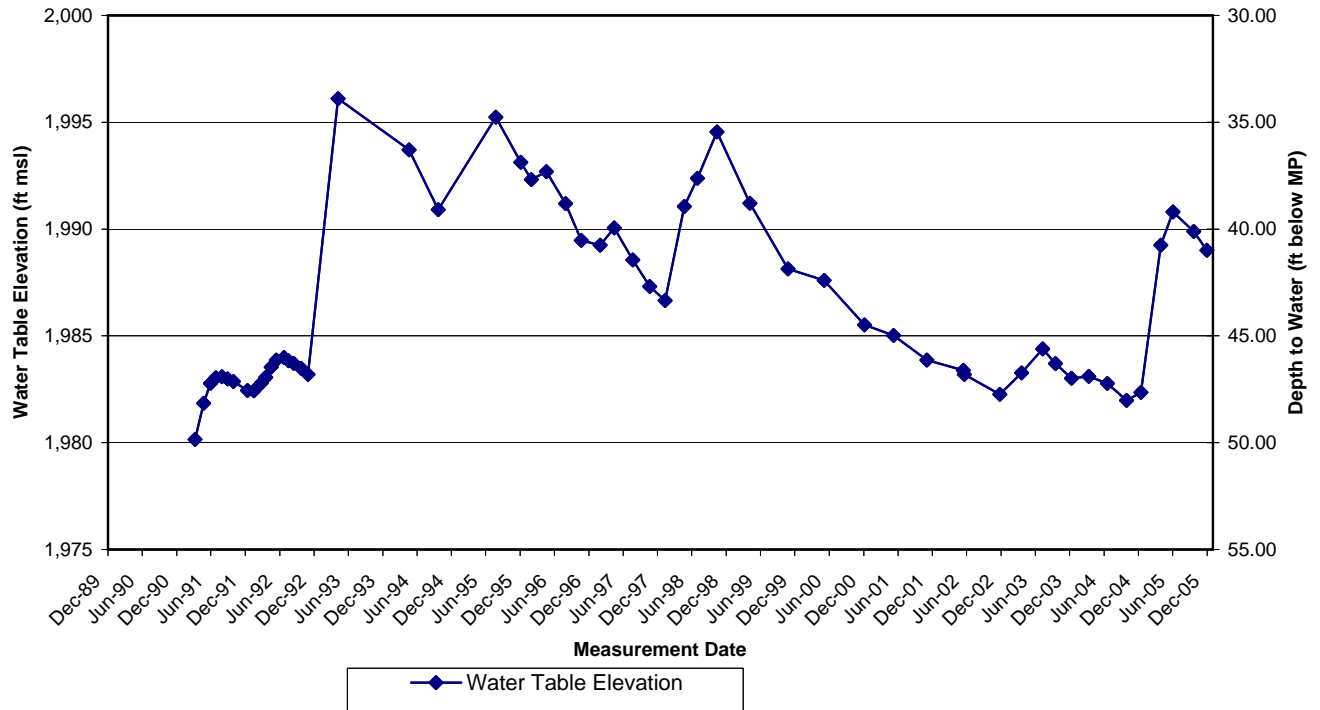
HYDROGRAPH MW-37

Beaumont Site 1



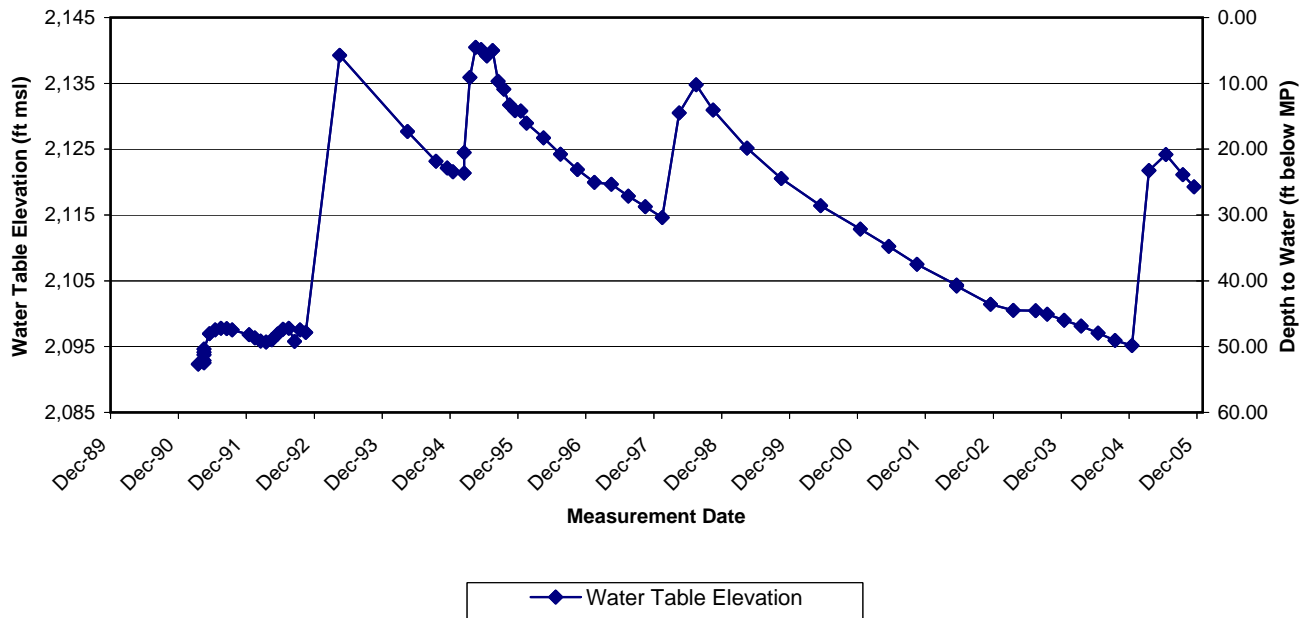
HYDROGRAPH MW-38

Beaumont Site 1



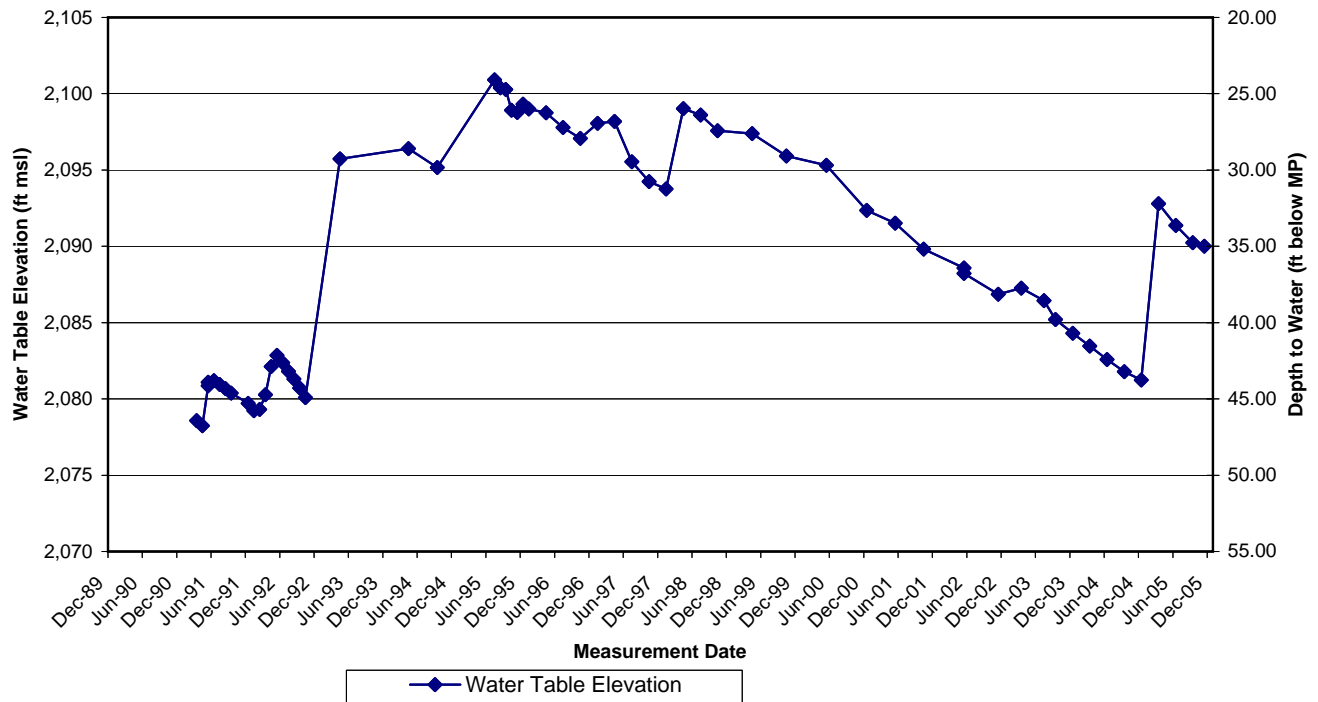
HYDROGRAPH MW-39

Beaumont Site 1

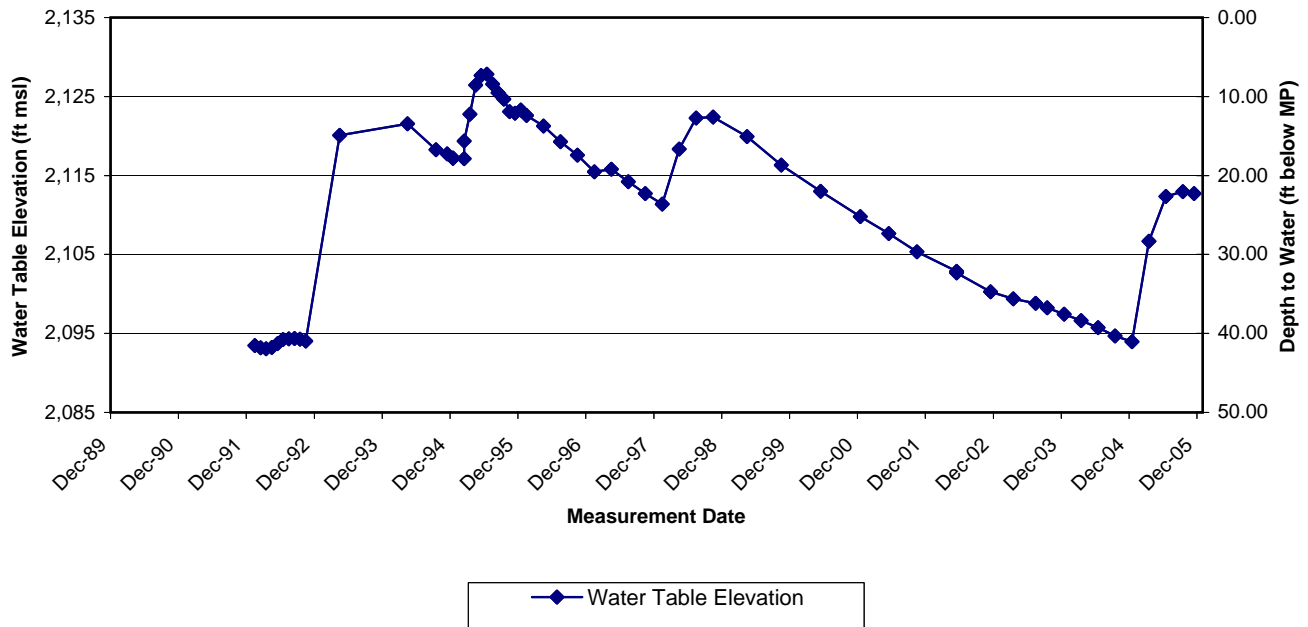


HYDROGRAPH MW-40

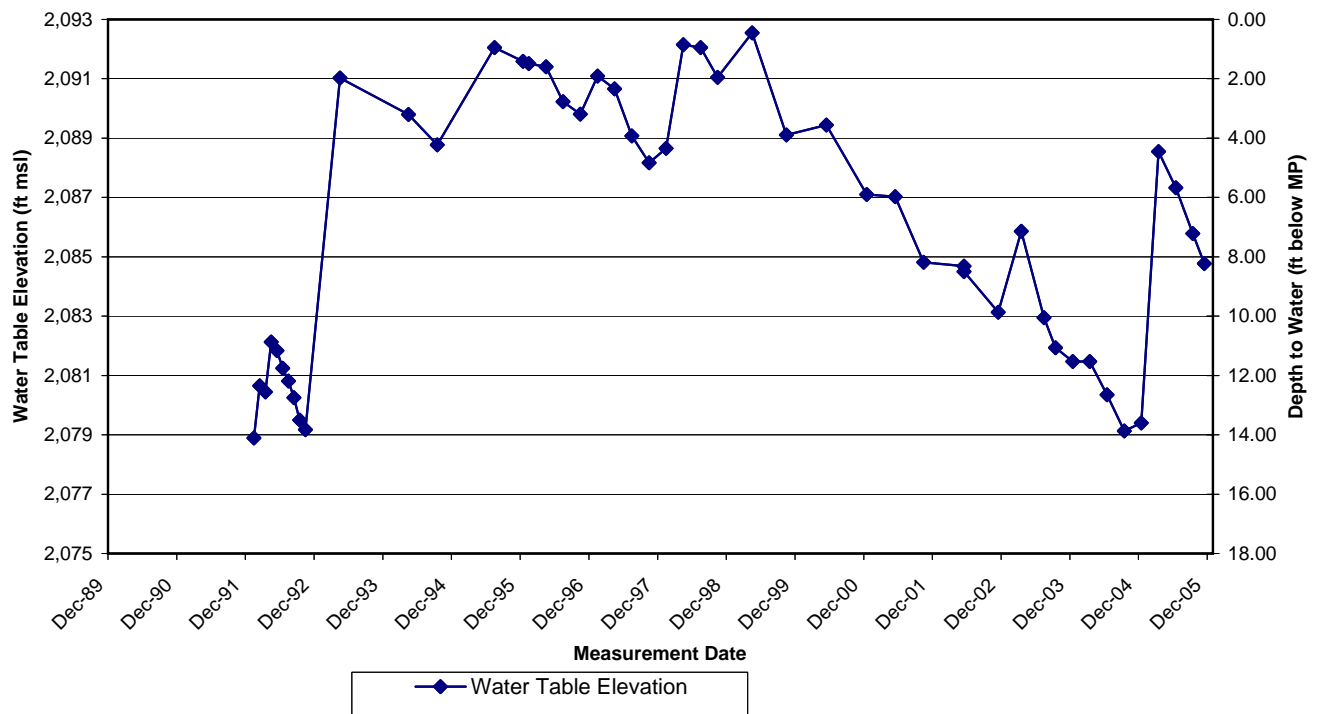
Beaumont Site 1

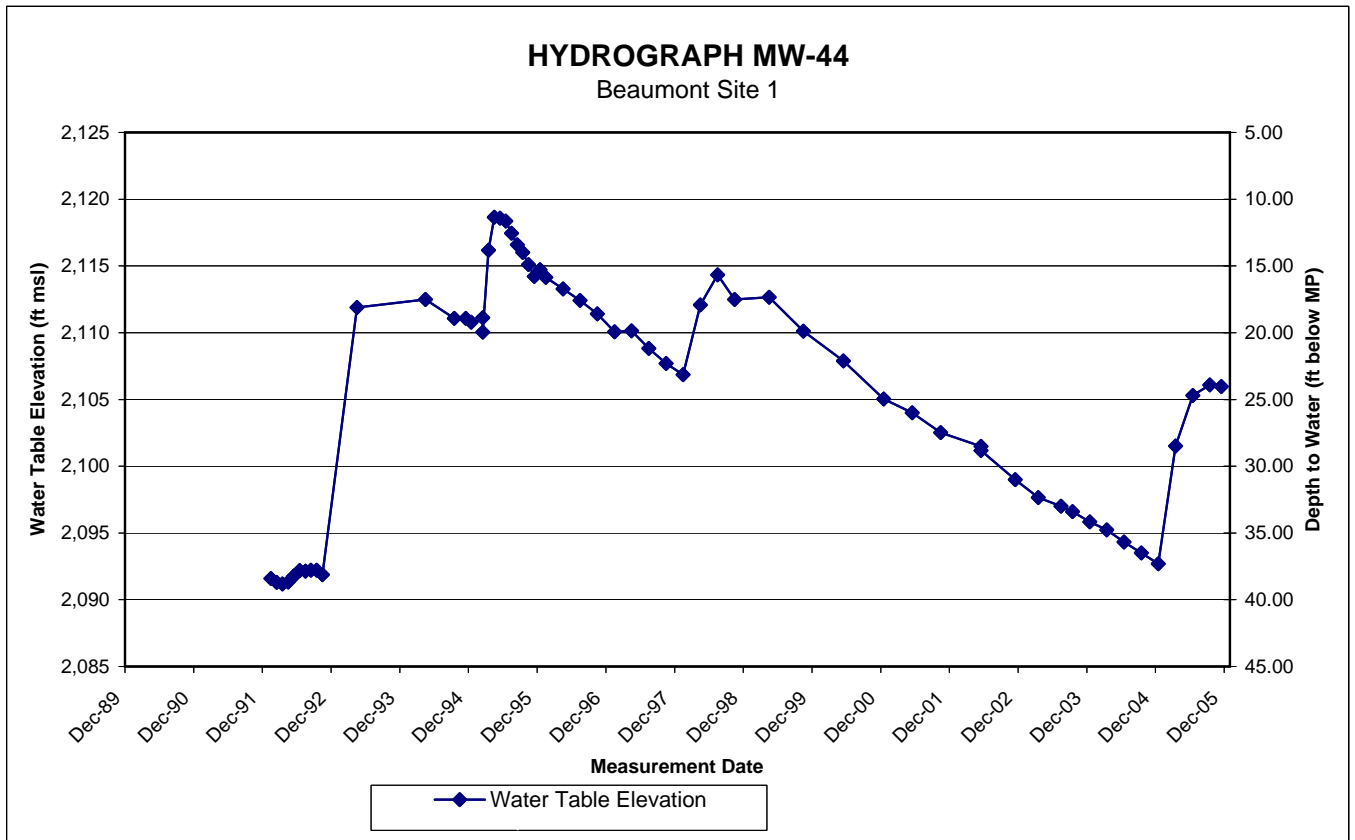
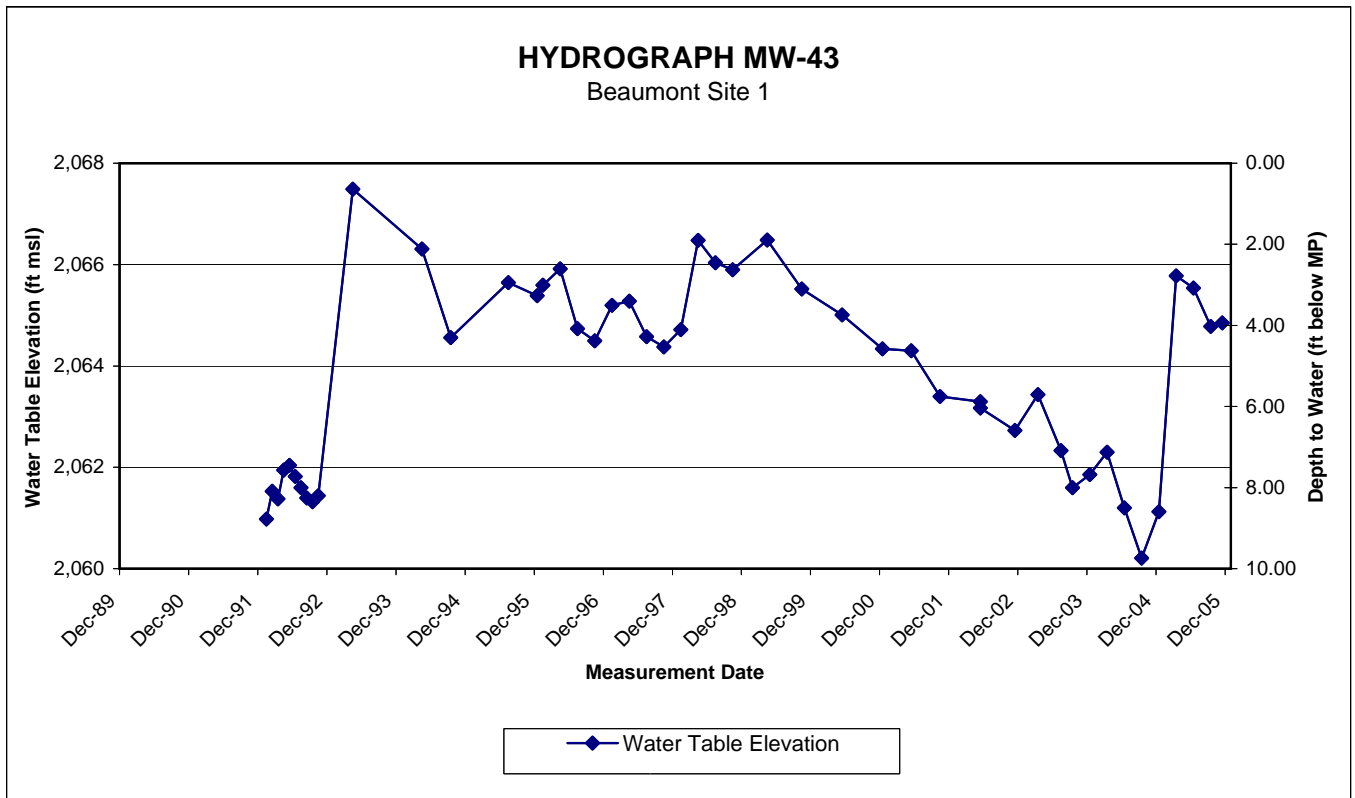


HYDROGRAPH MW-41 Beaumont Site 1



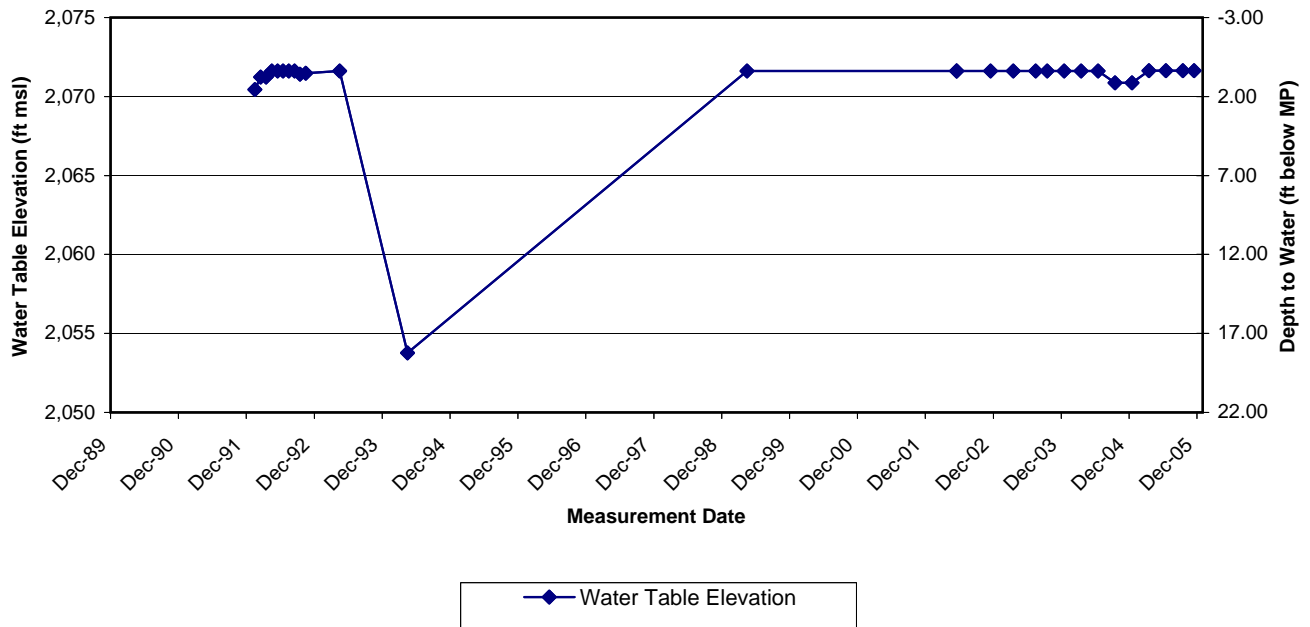
HYDROGRAPH MW-42 Beaumont Site 1





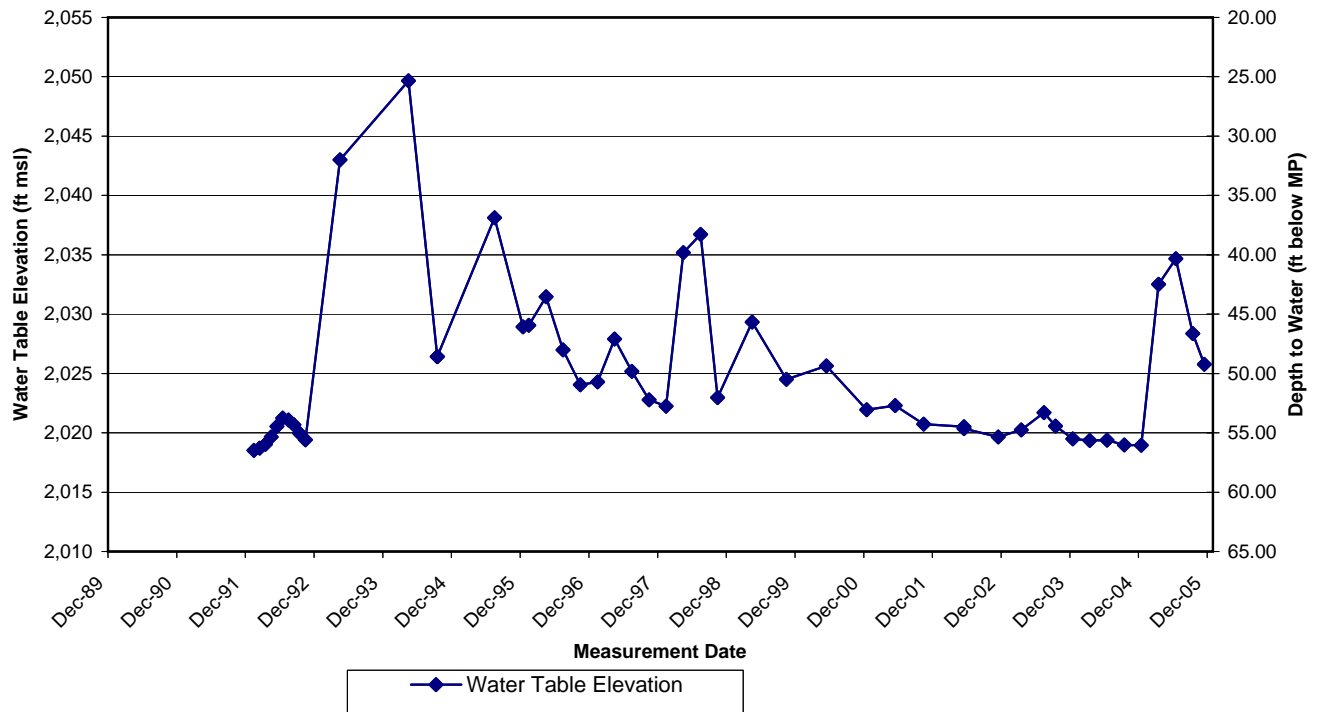
HYDROGRAPH MW-45

Beaumont Site 1

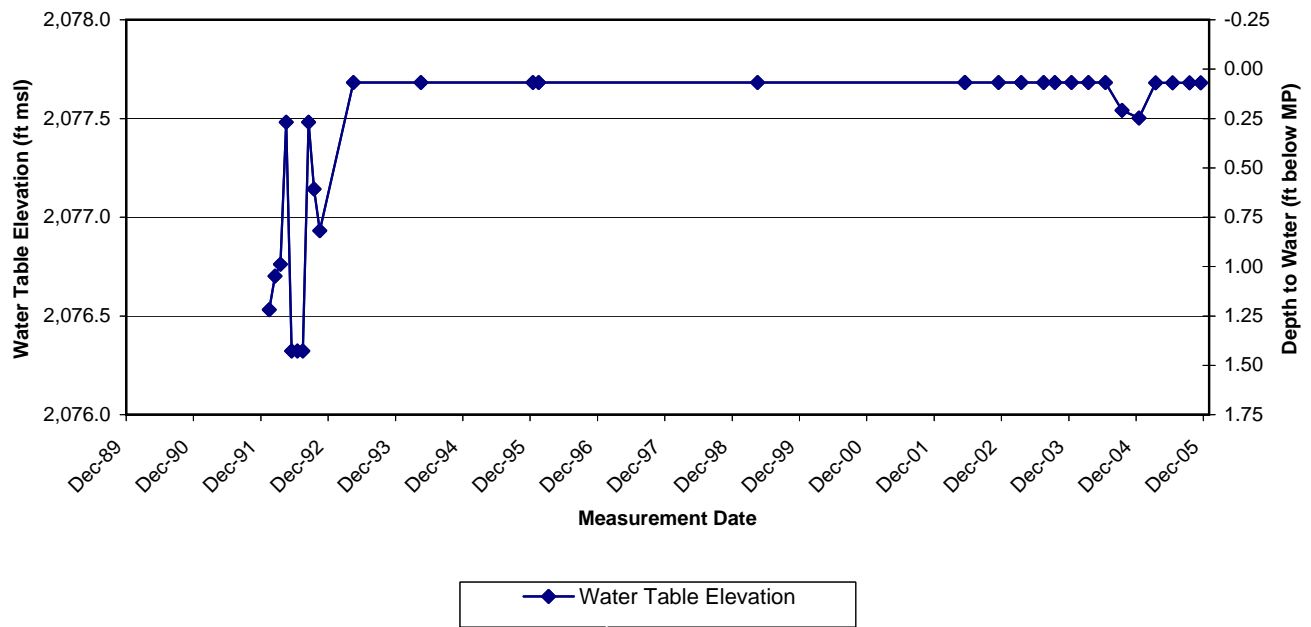


HYDROGRAPH MW-46

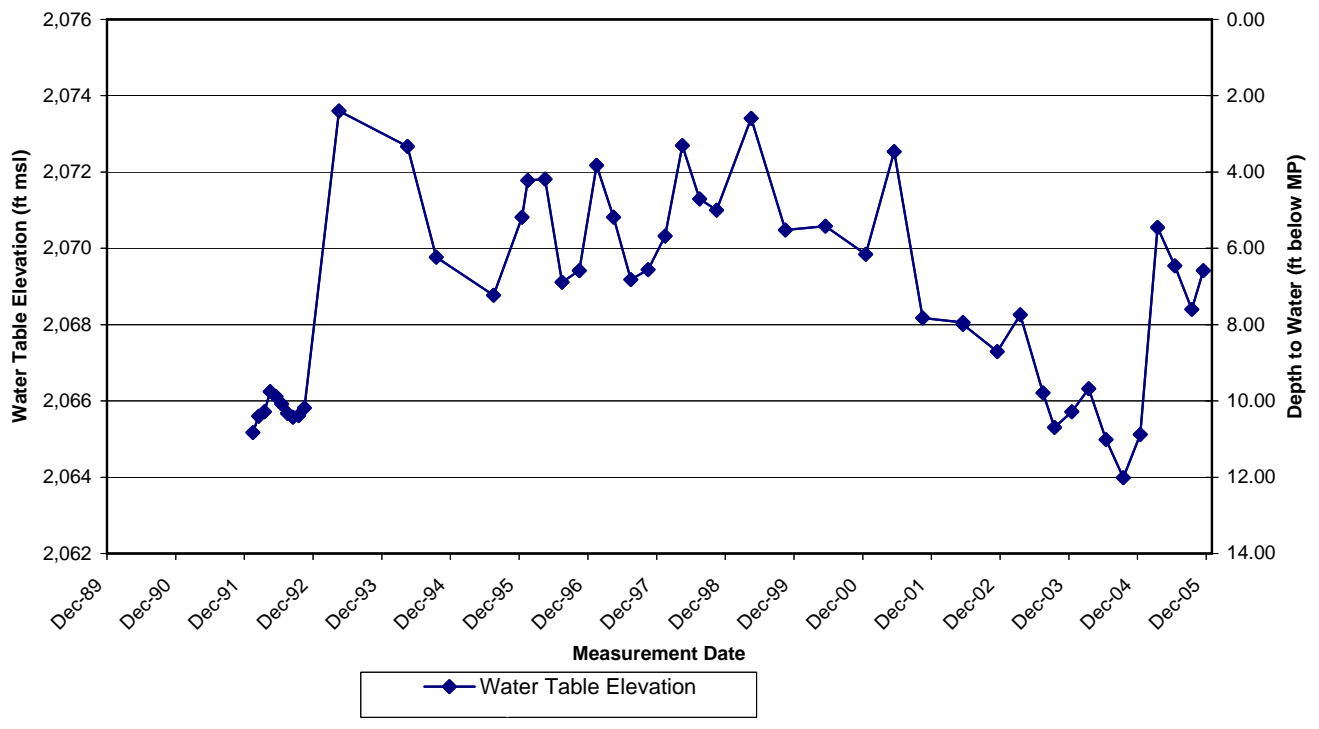
Beaumont Site 1



HYDROGRAPH MW-47 Beaumont Site 1

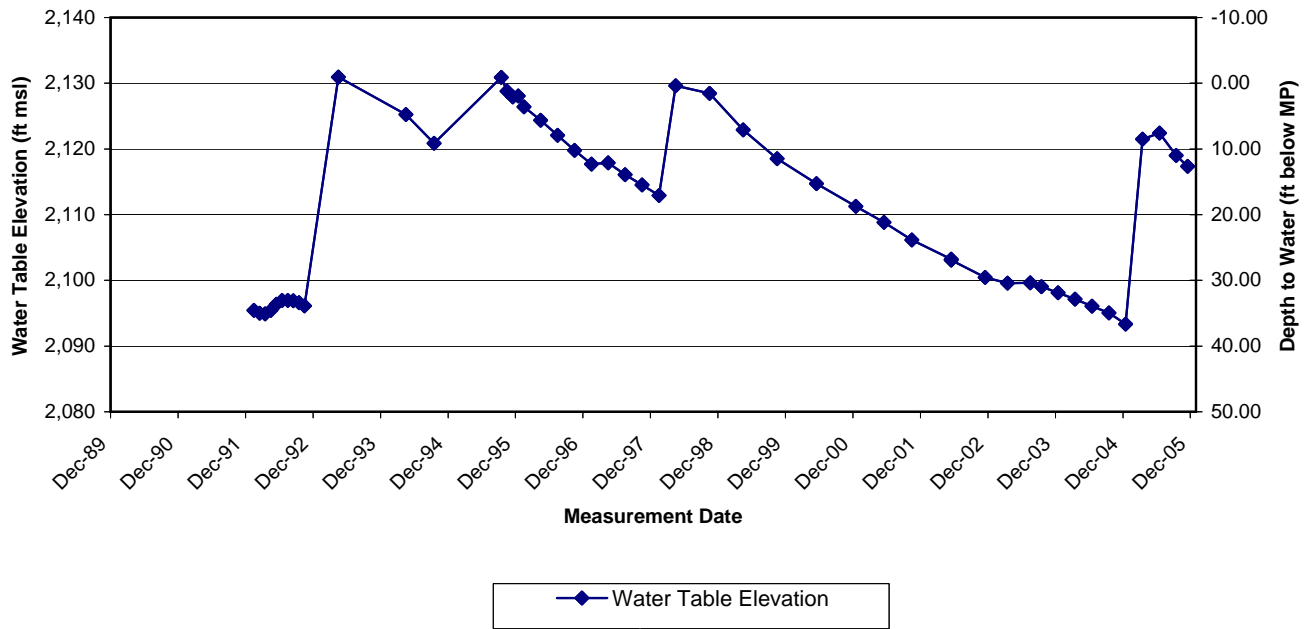


HYDROGRAPH MW-48 Beaumont Site 1



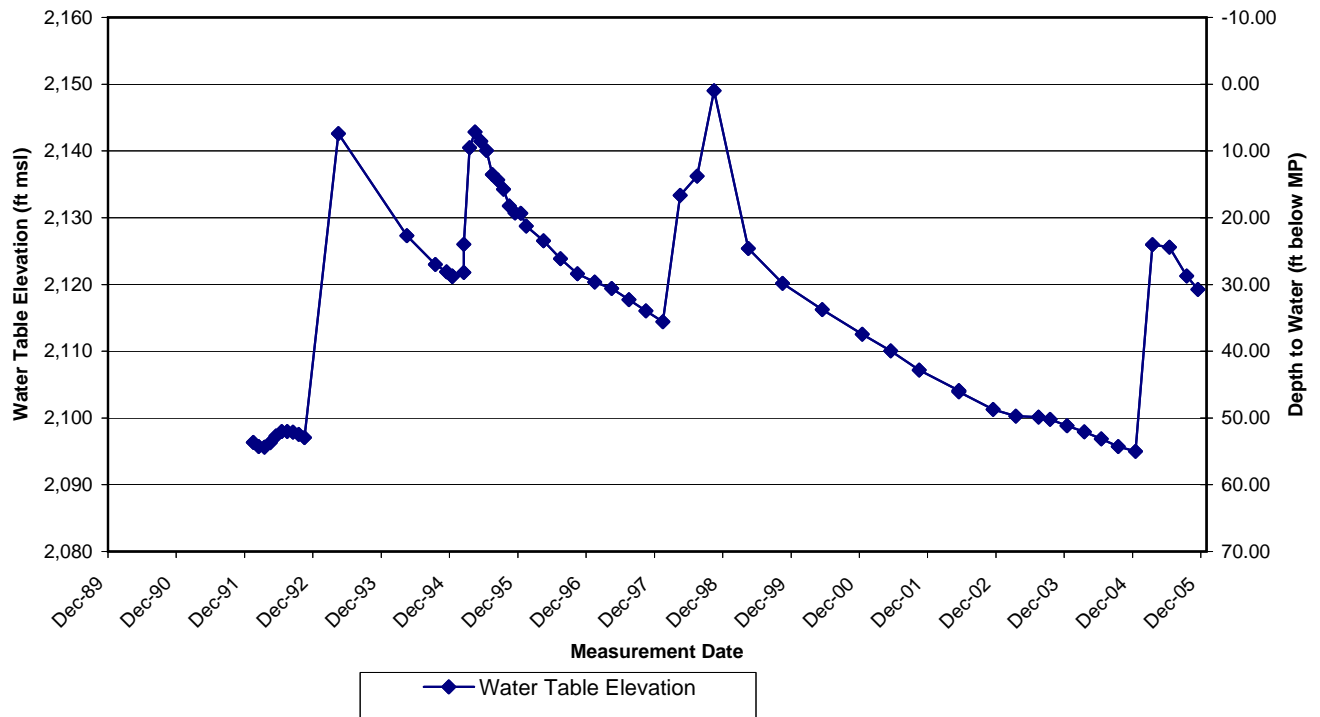
HYDROGRAPH MW-49

Beaumont Site 1

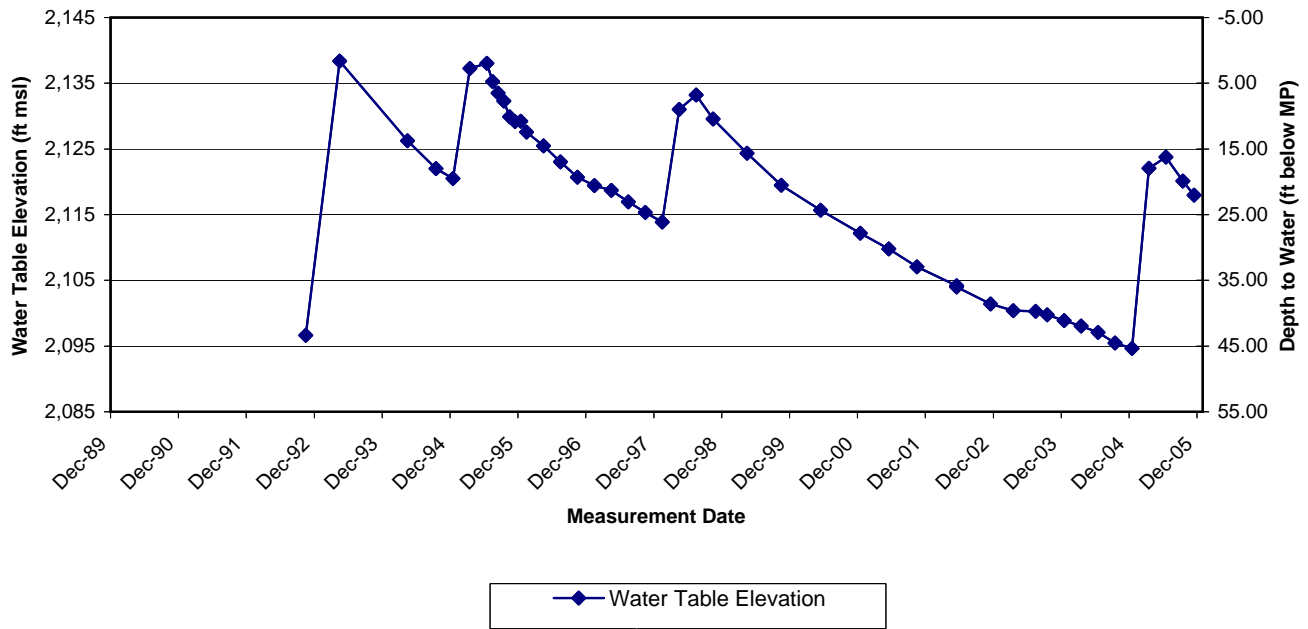


HYDROGRAPH MW-50

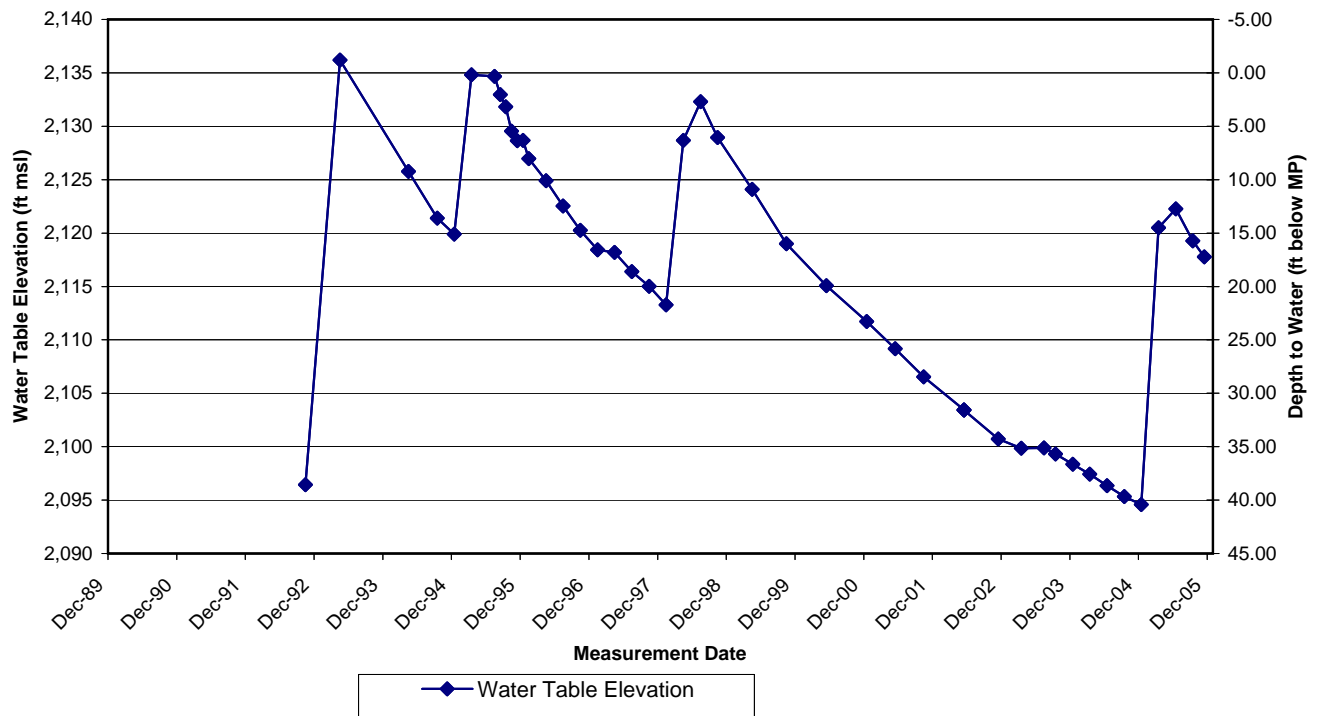
Beaumont Site 1



HYDROGRAPH MW-51 Beaumont Site 1

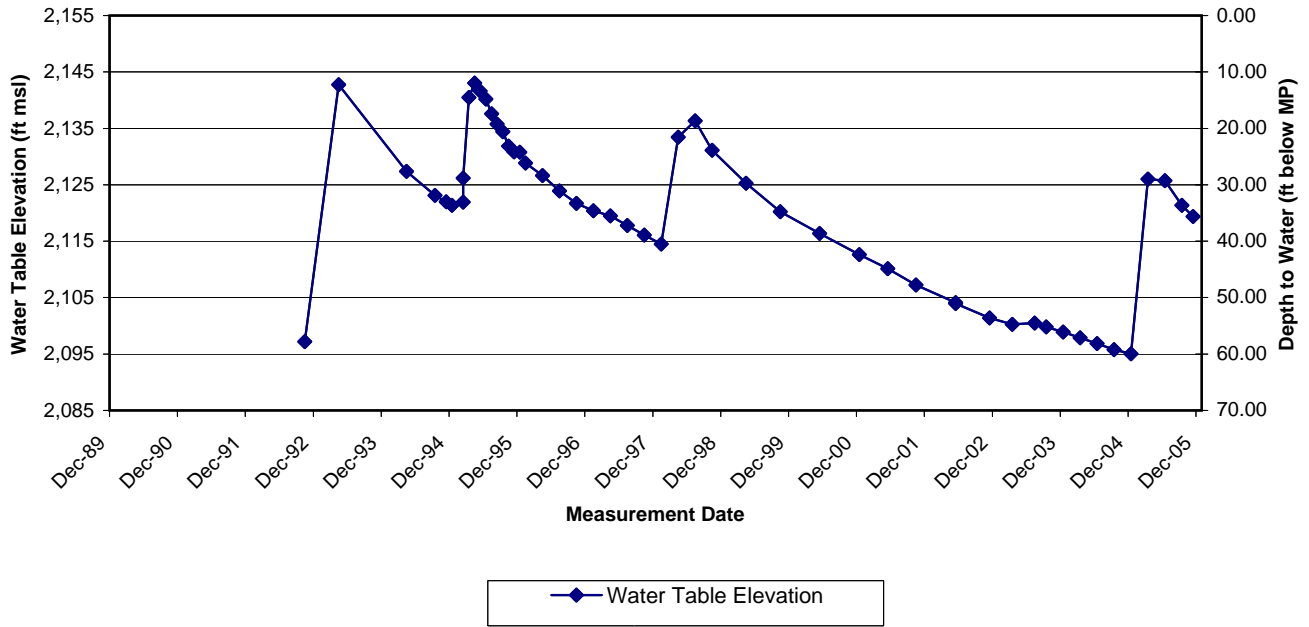


HYDROGRAPH MW-52 Beaumont Site 1



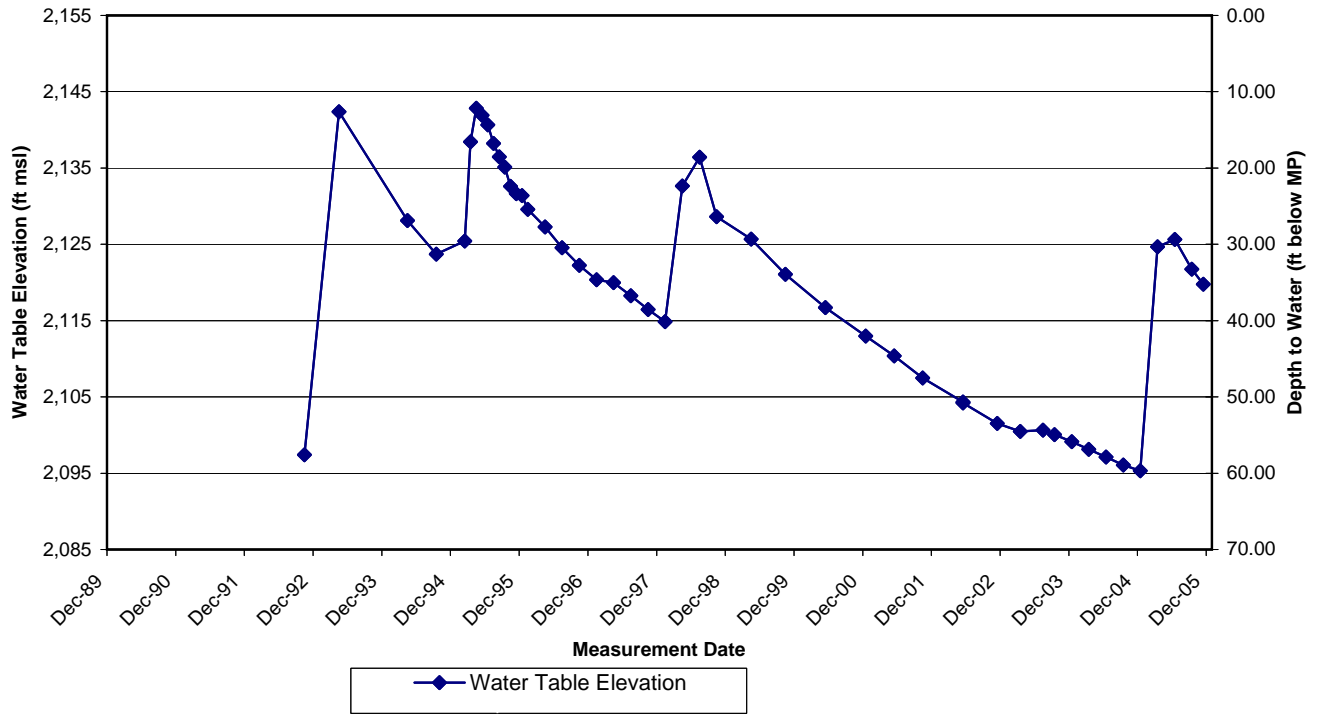
HYDROGRAPH MW-53

Beaumont Site 1



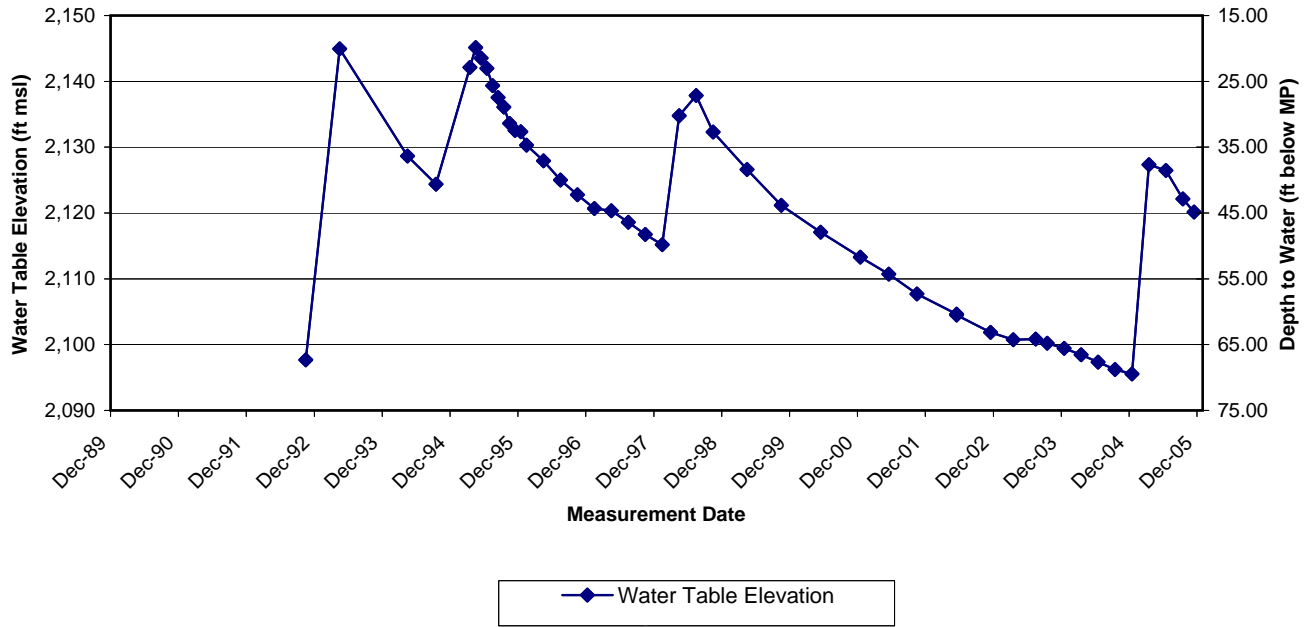
HYDROGRAPH MW-54

Beaumont Site 1



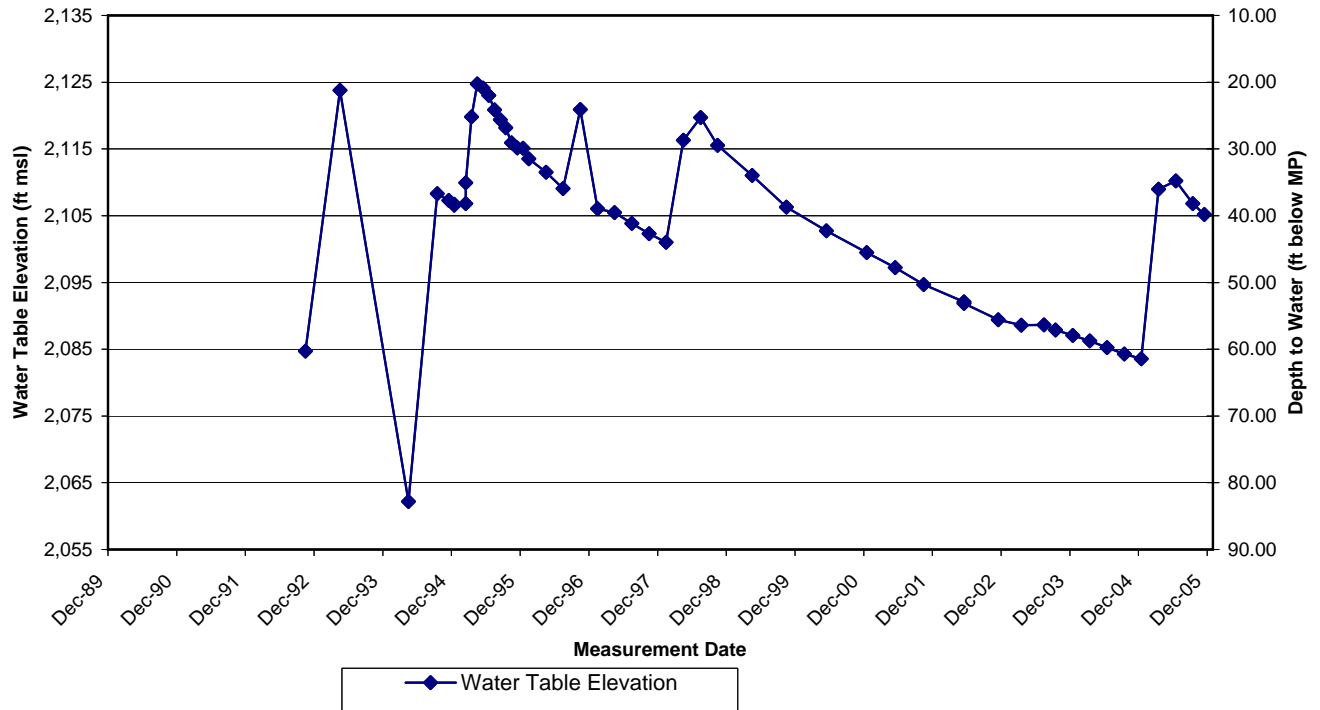
HYDROGRAPH MW-55

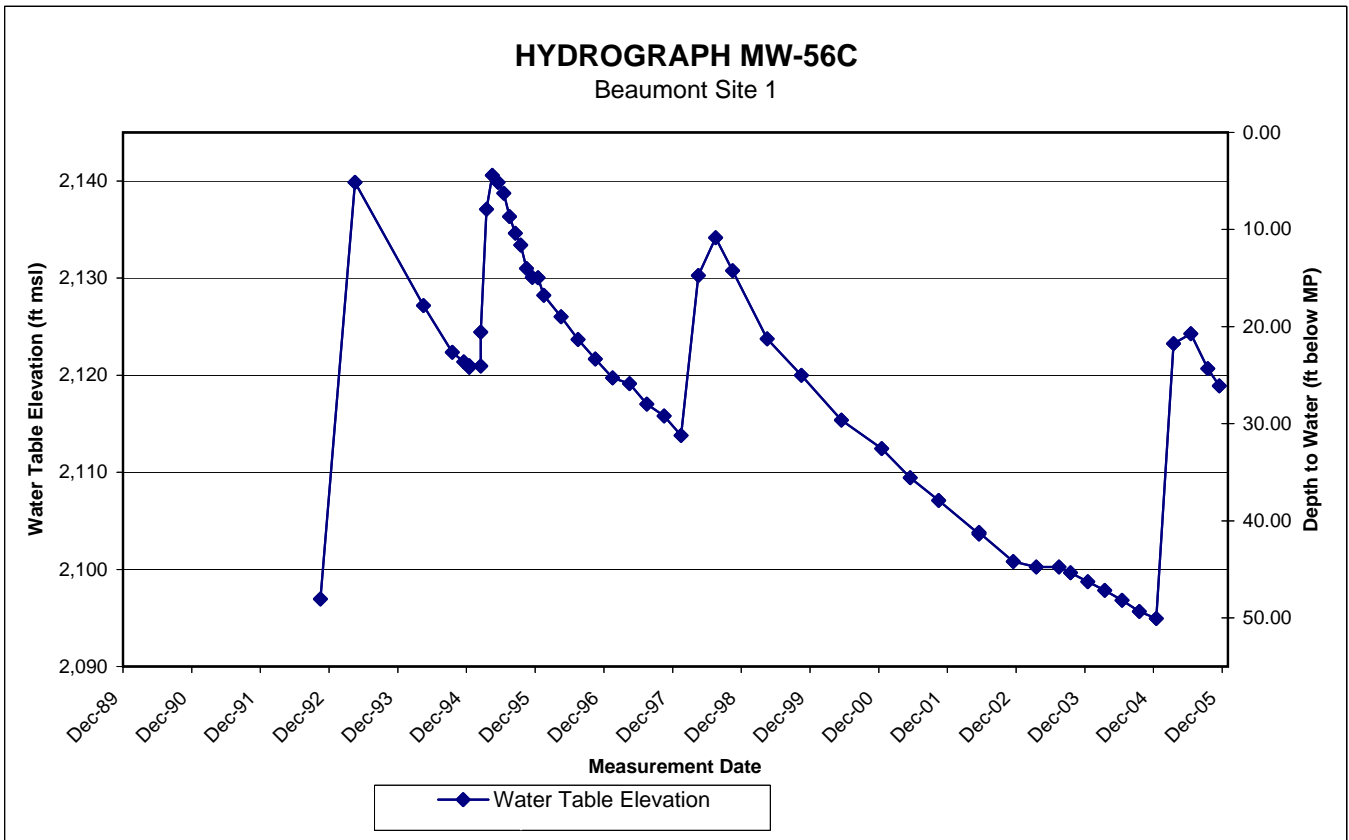
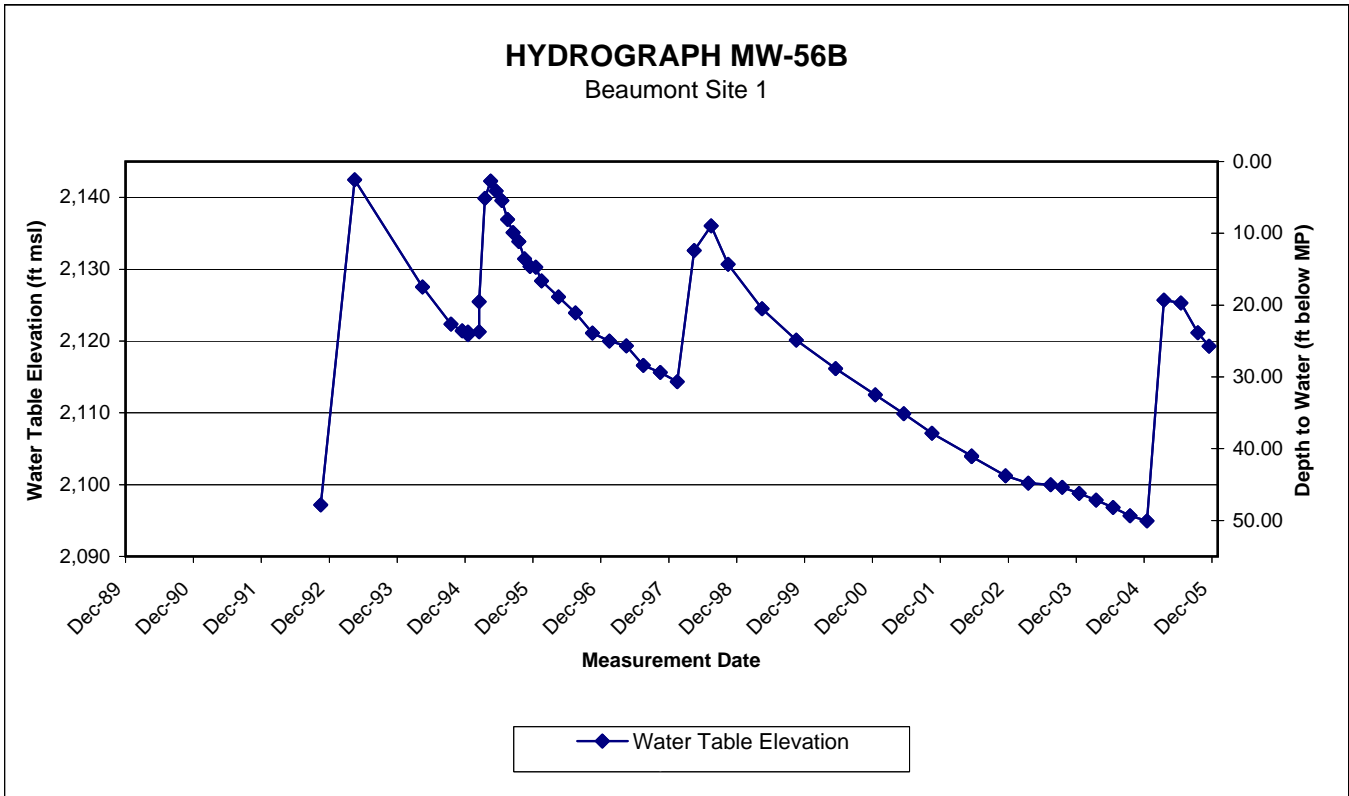
Beaumont Site 1

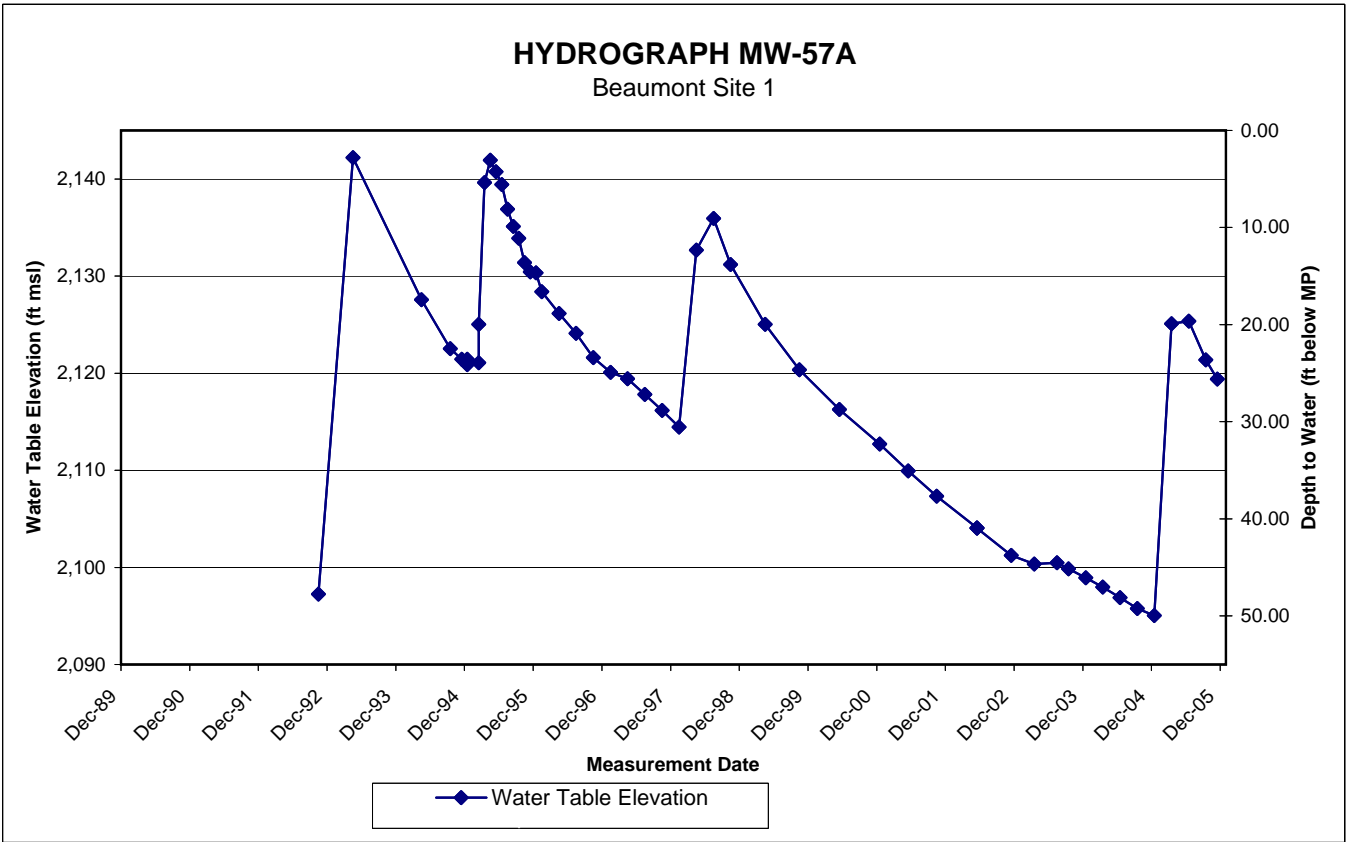
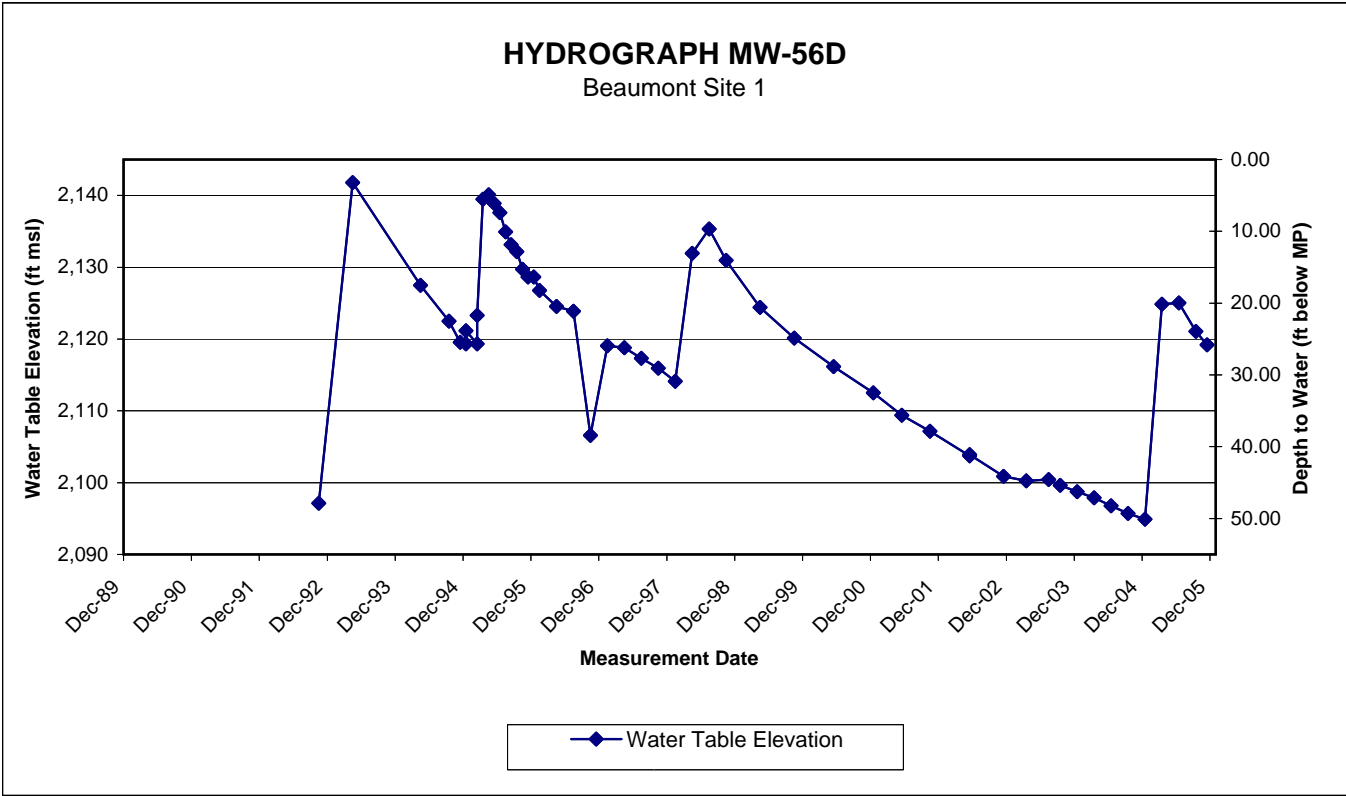


HYDROGRAPH MW-56A

Beaumont Site 1

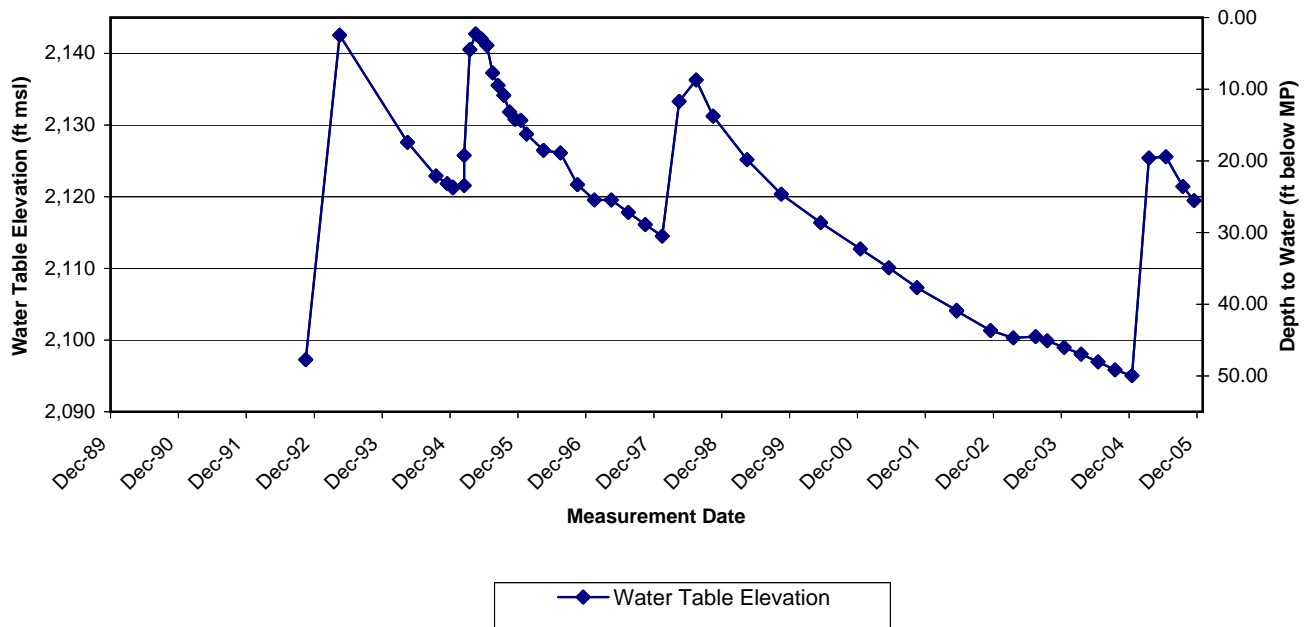






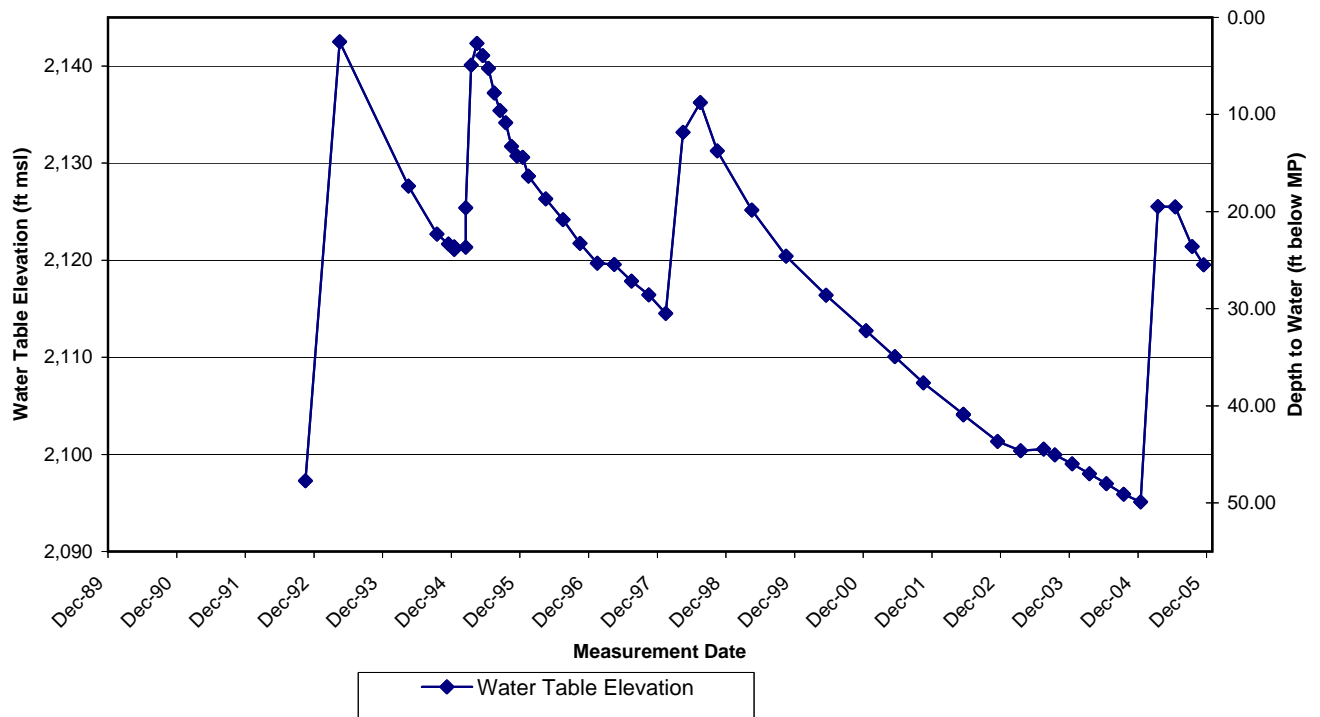
HYDROGRAPH MW-57B

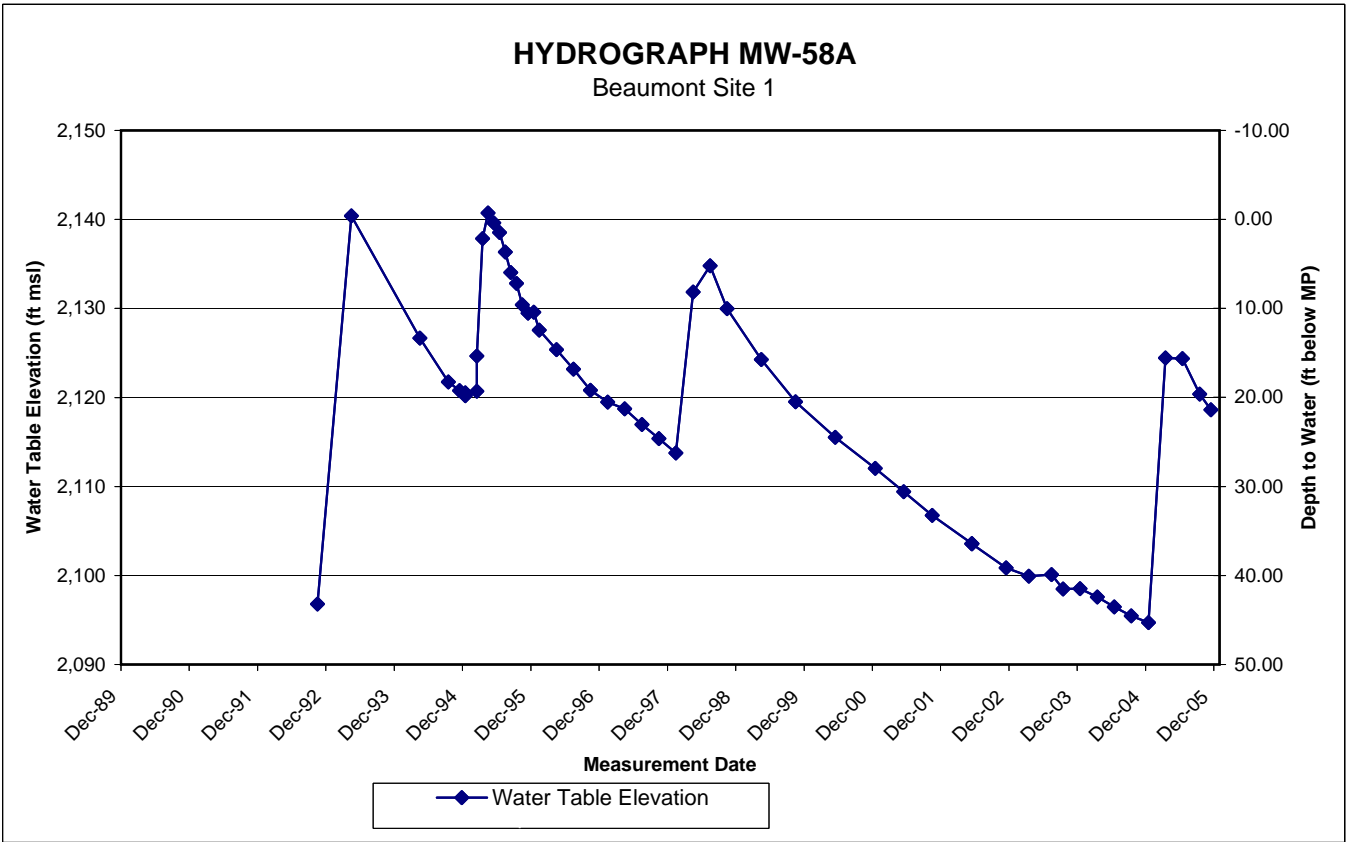
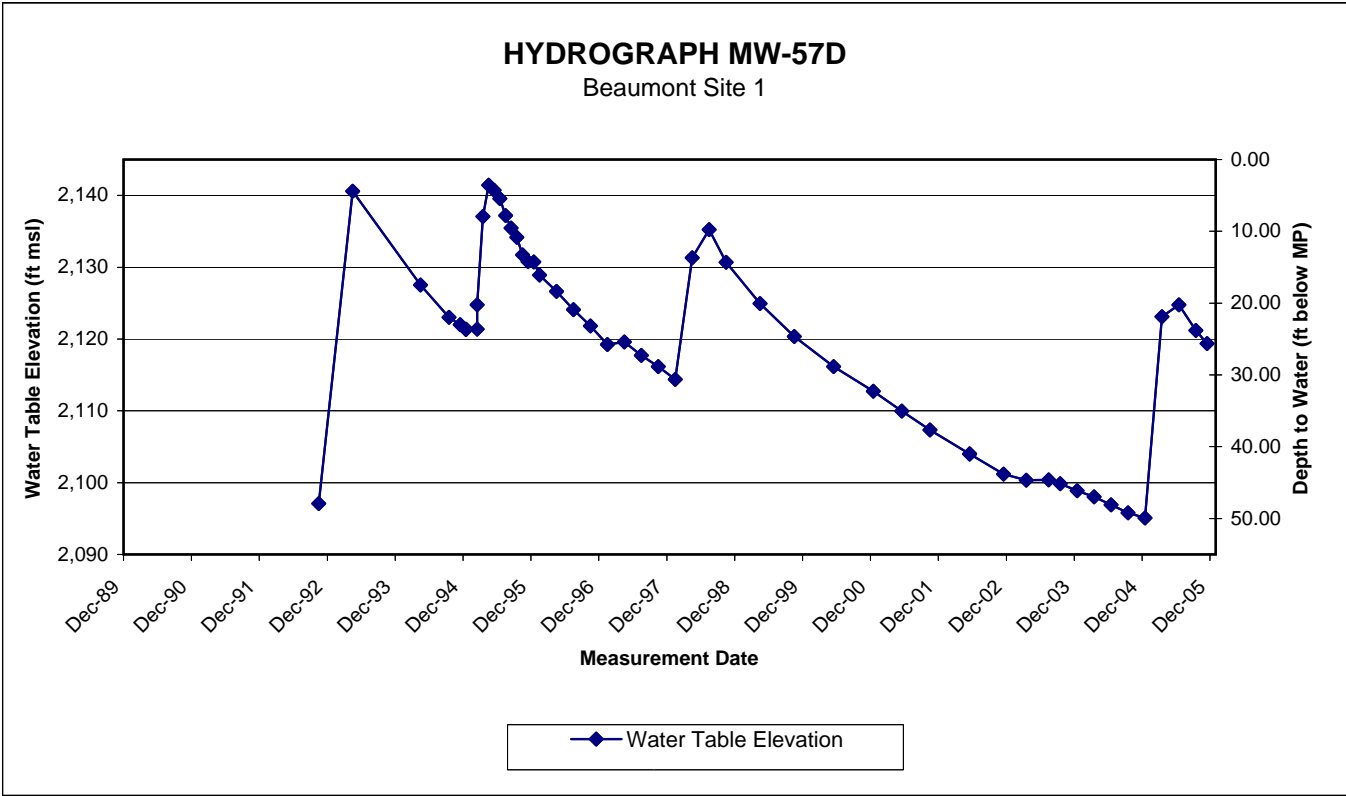
Beaumont Site 1

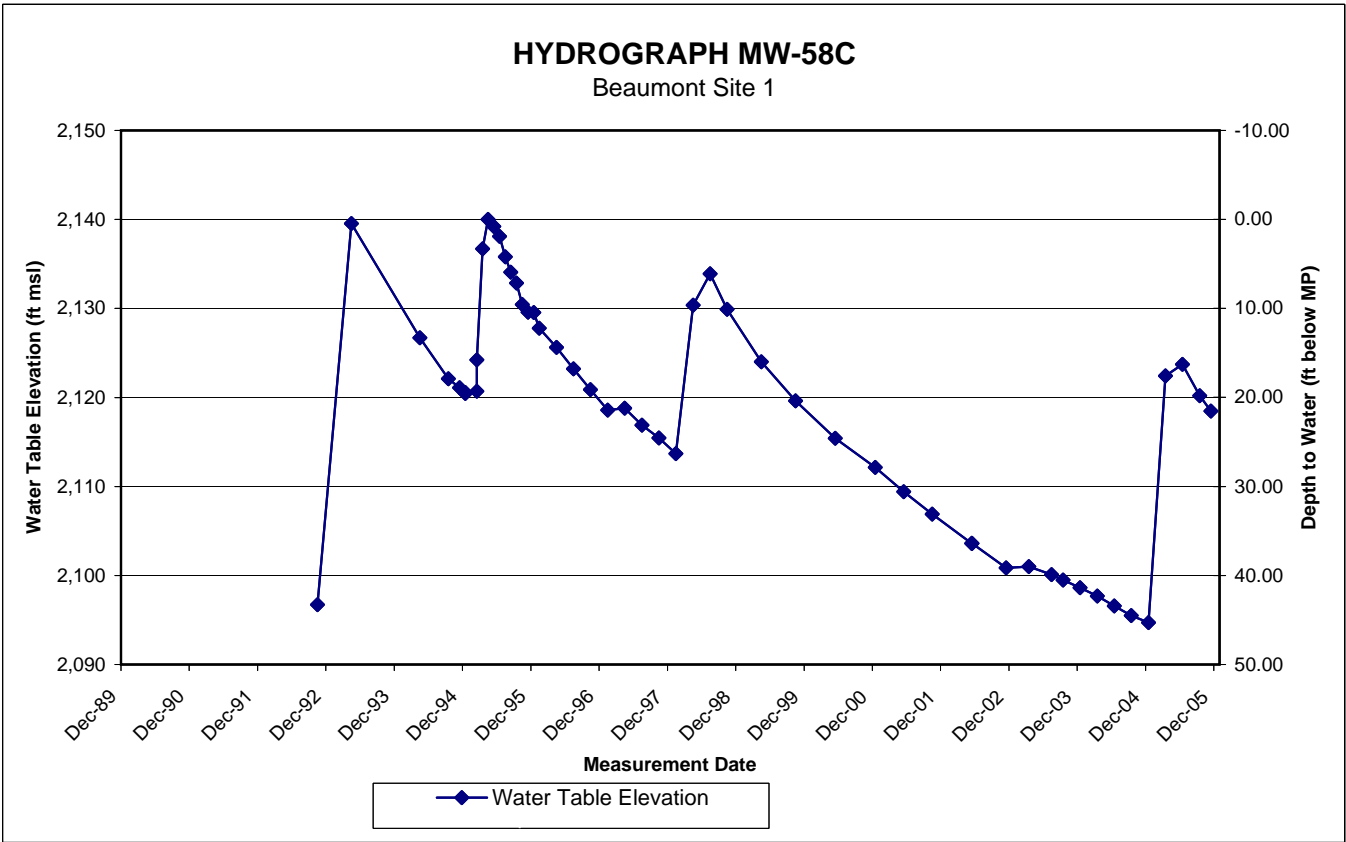
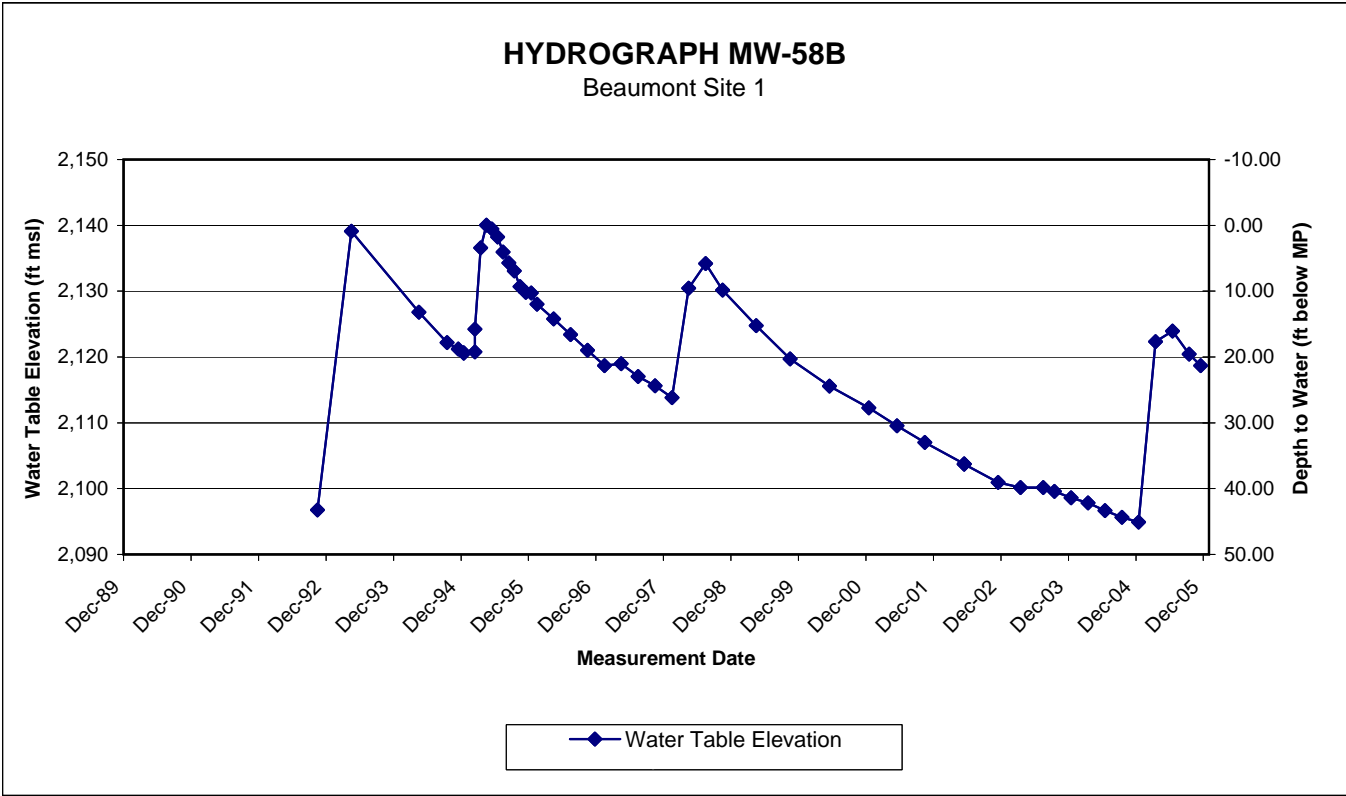


HYDROGRAPH MW-57C

Beaumont Site 1

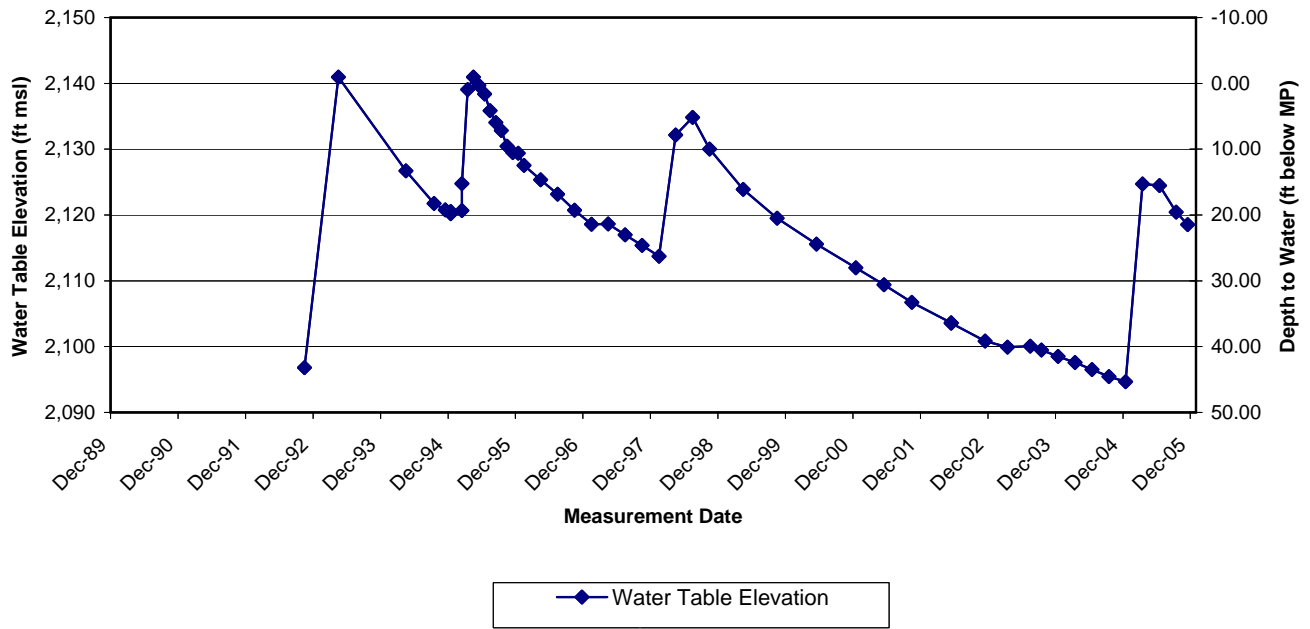






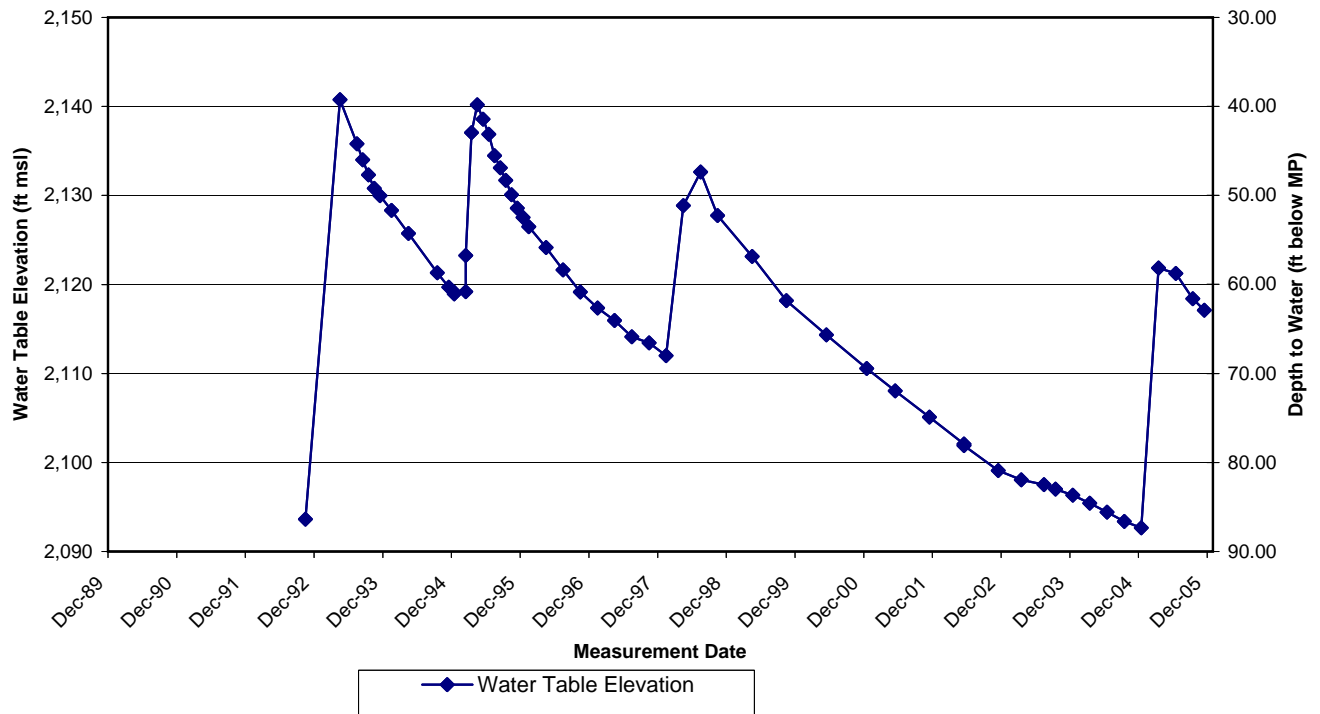
HYDROGRAPH MW-58D

Beaumont Site 1



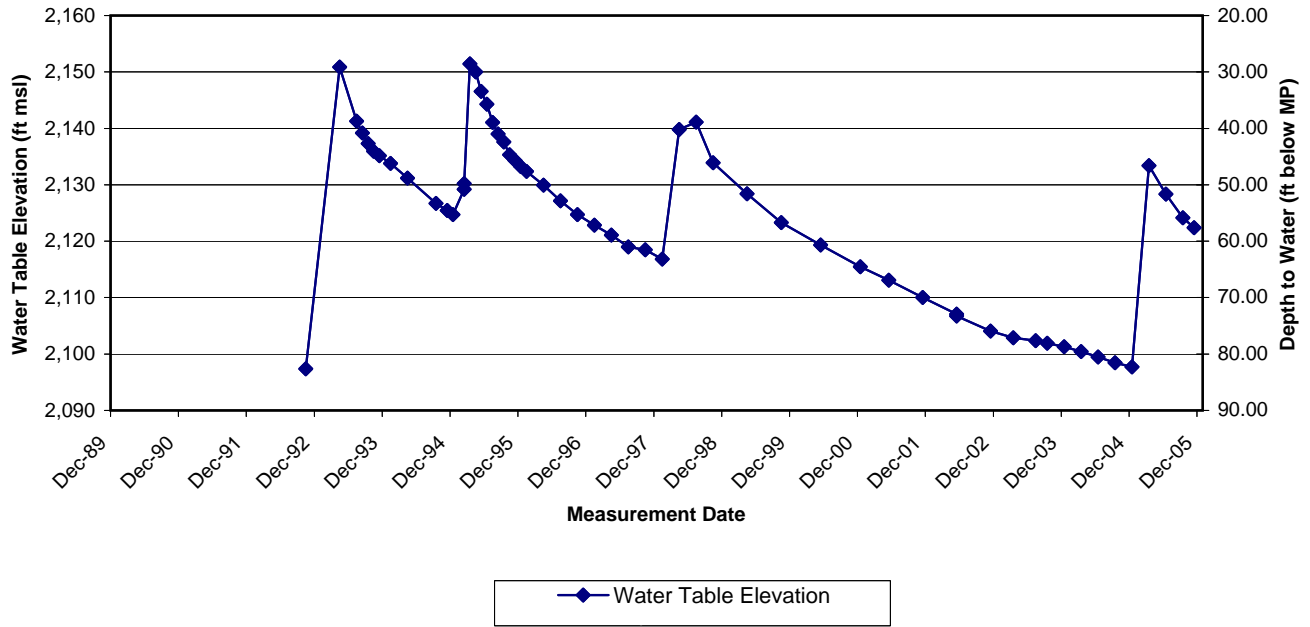
HYDROGRAPH MW-59A

Beaumont Site 1



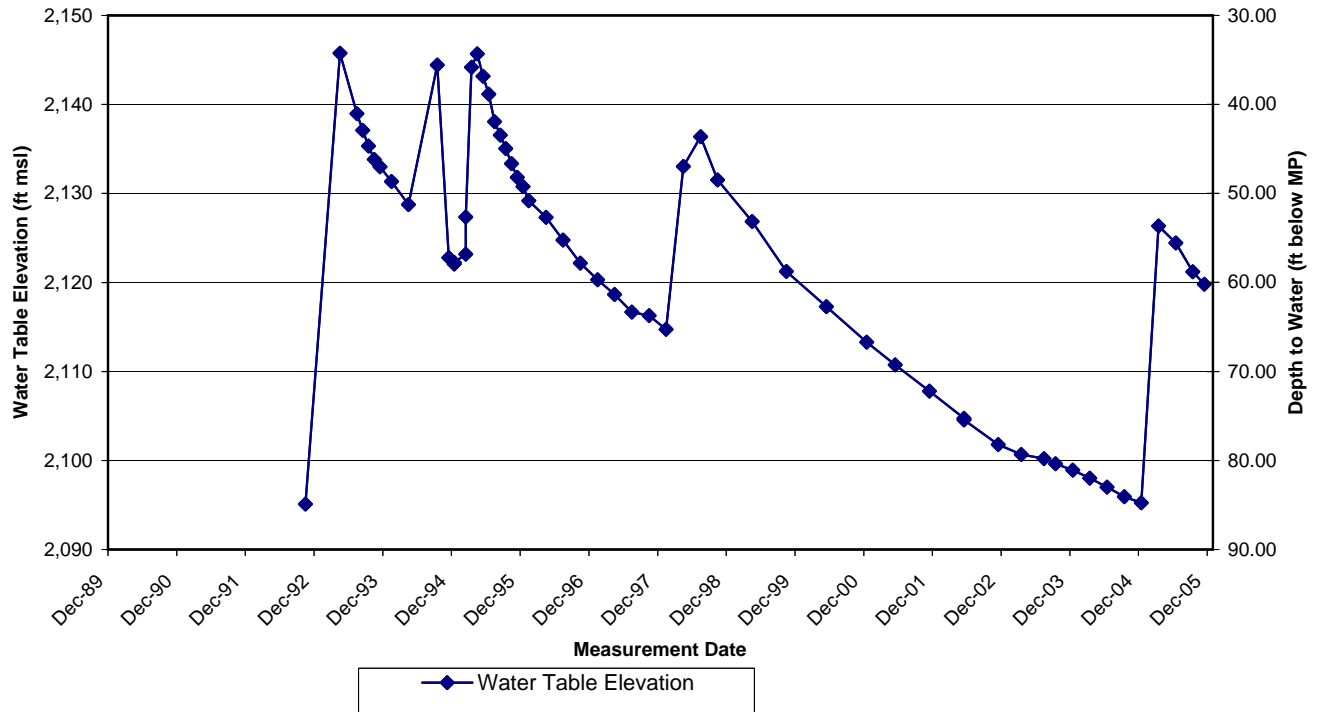
HYDROGRAPH MW-59B

Beaumont Site 1



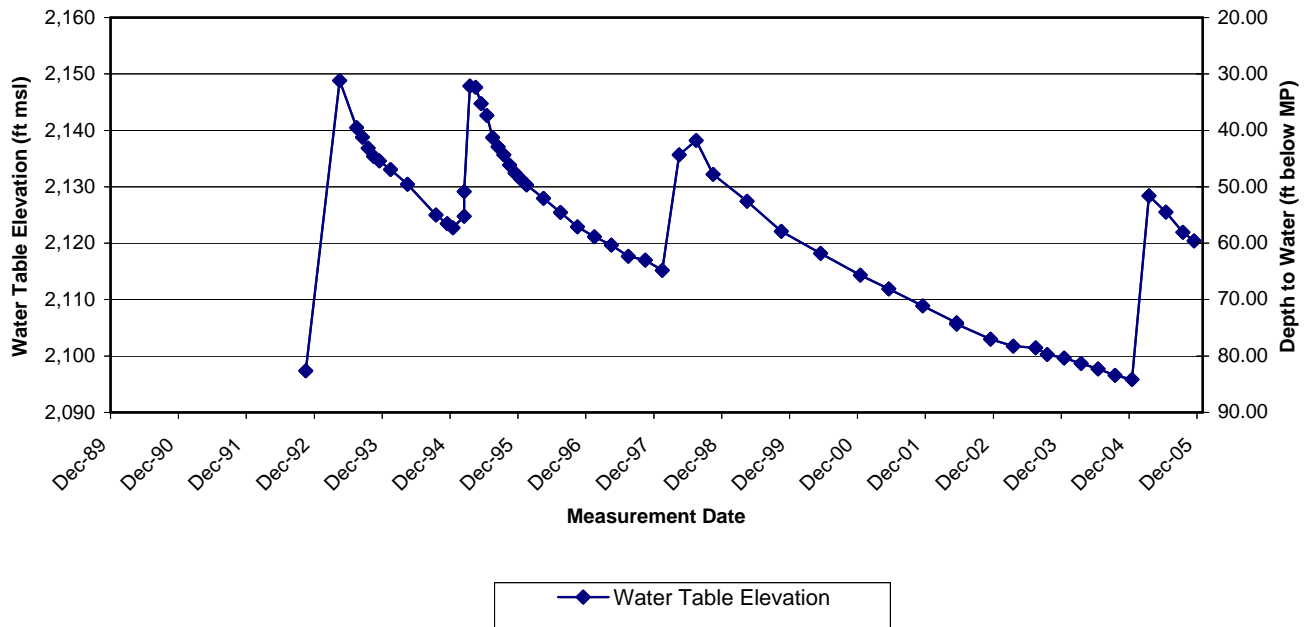
HYDROGRAPH MW-59C

Beaumont Site 1



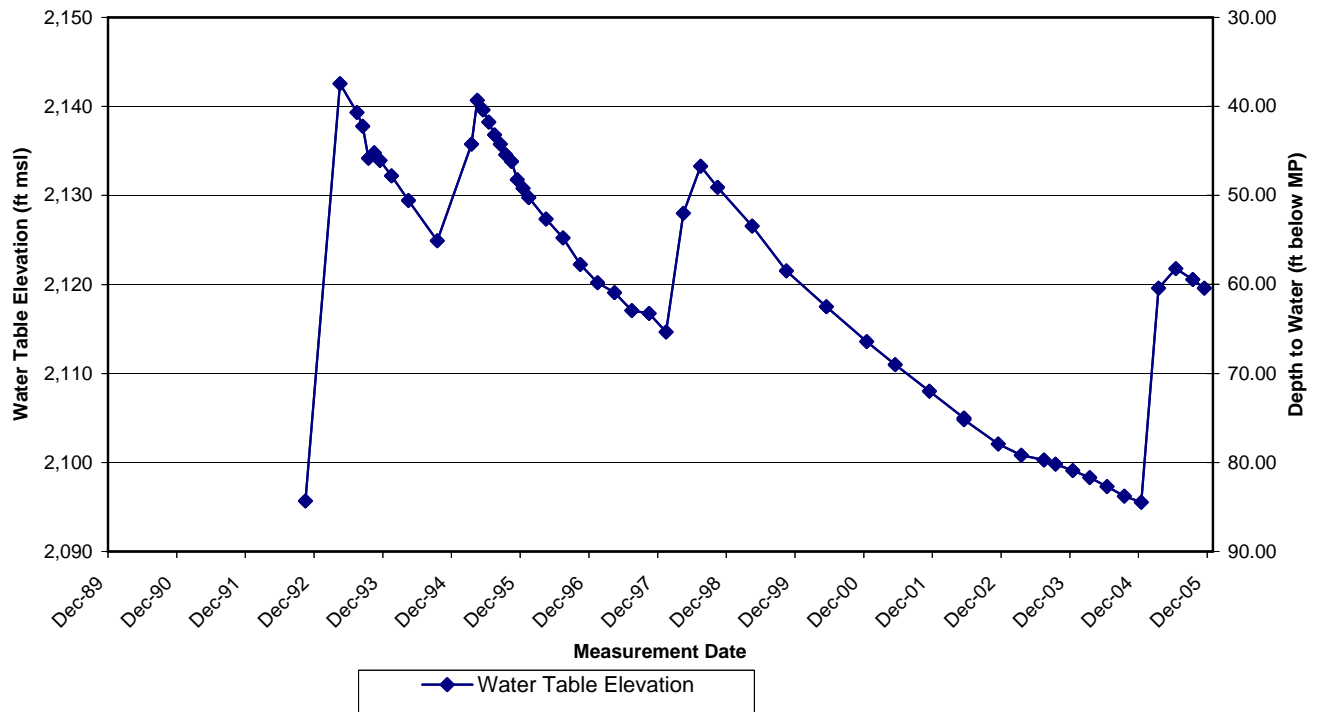
HYDROGRAPH MW-59D

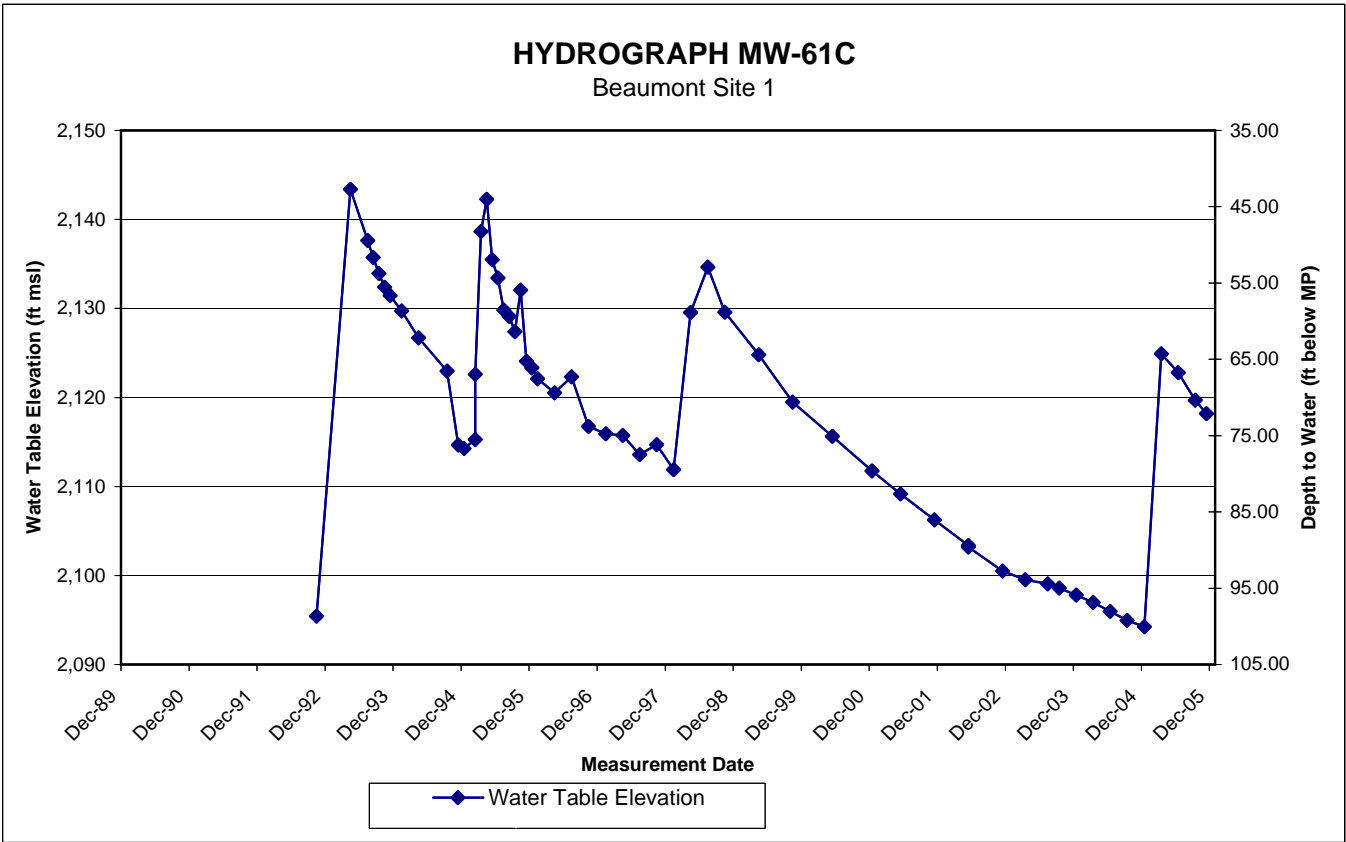
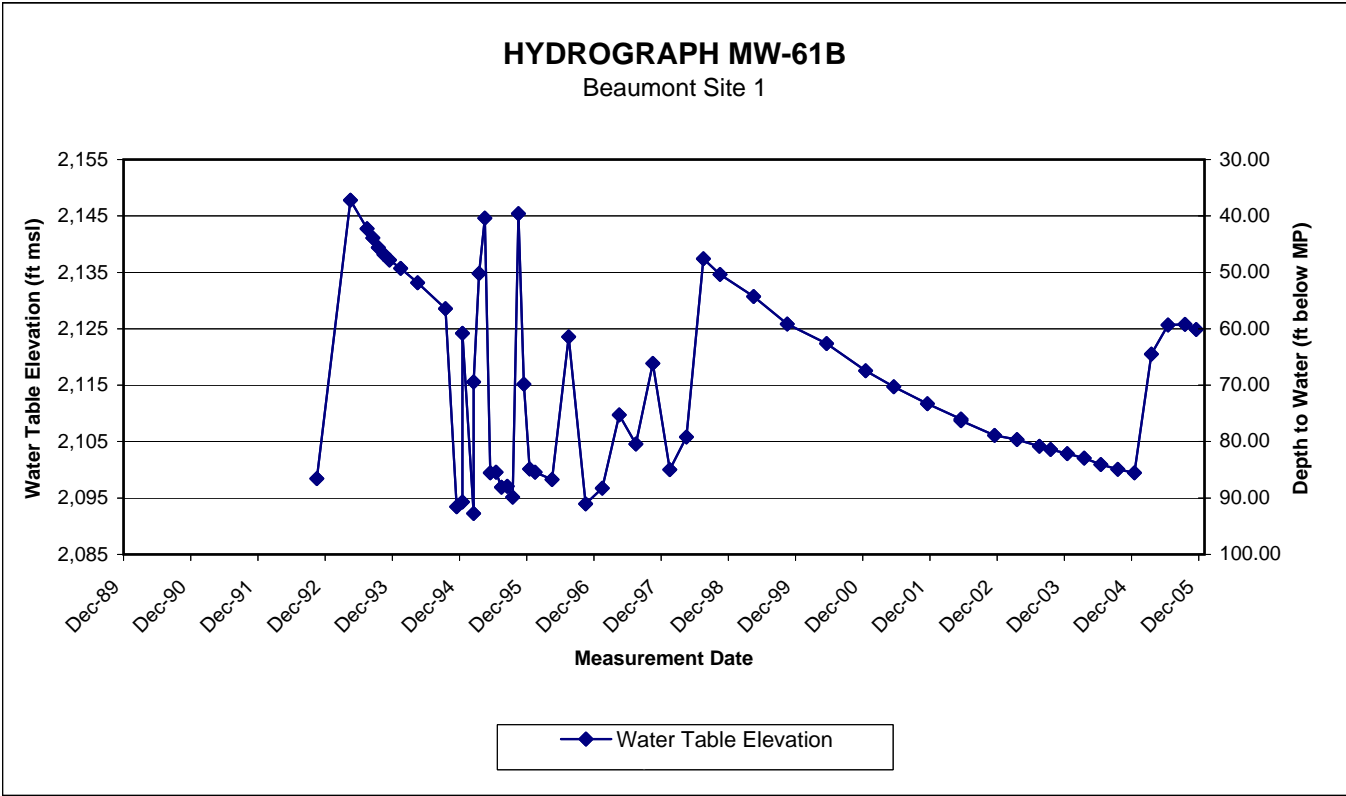
Beaumont Site 1

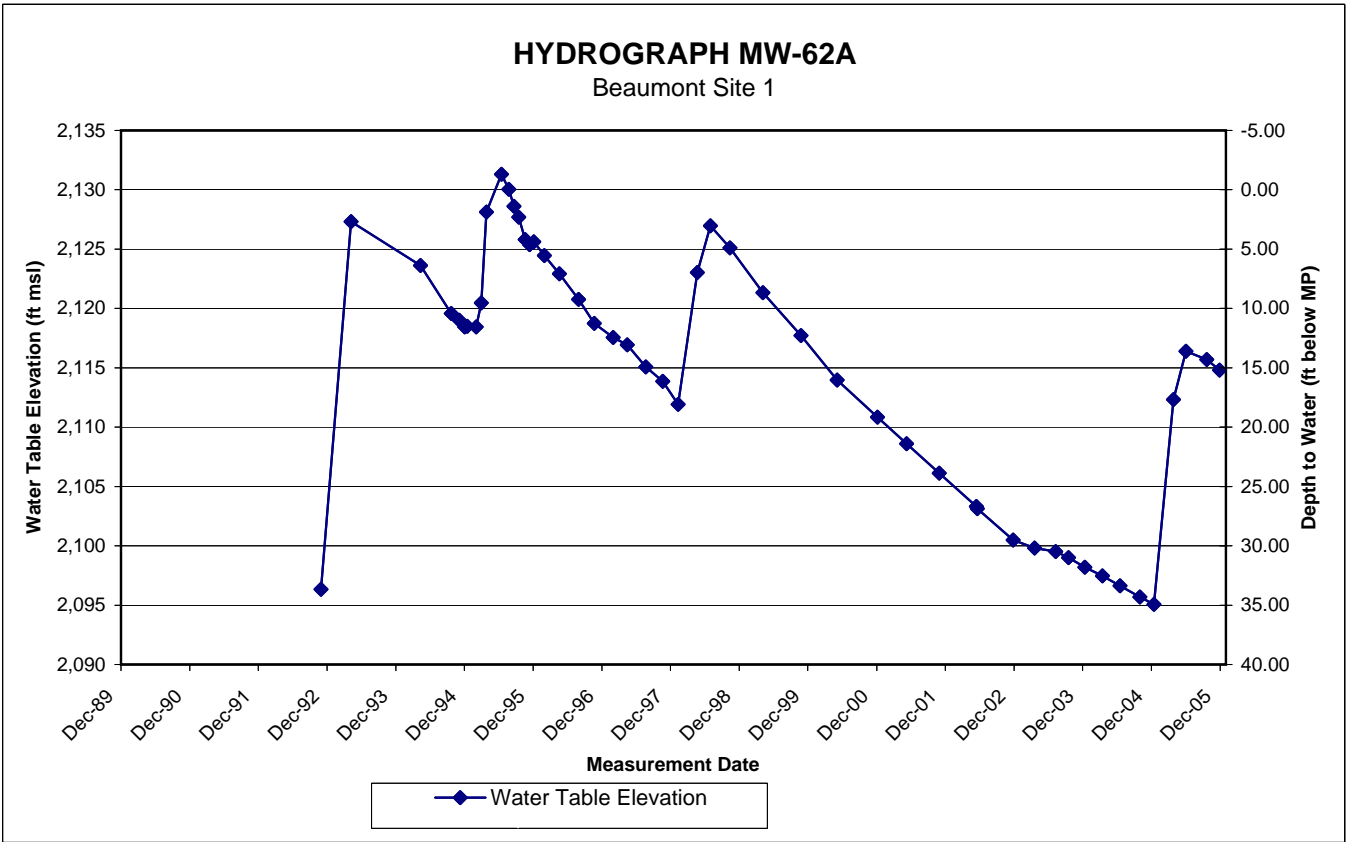
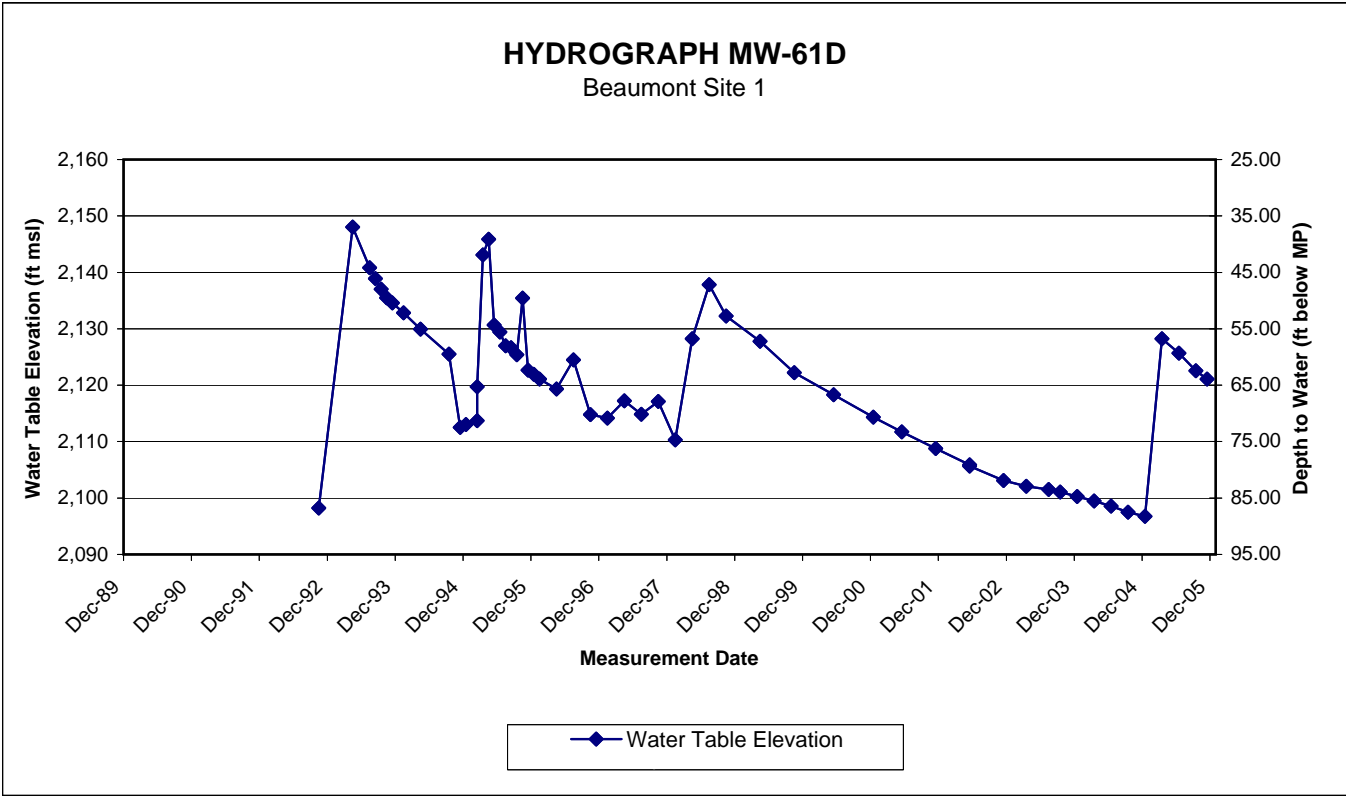


HYDROGRAPH MW-60A

Beaumont Site 1

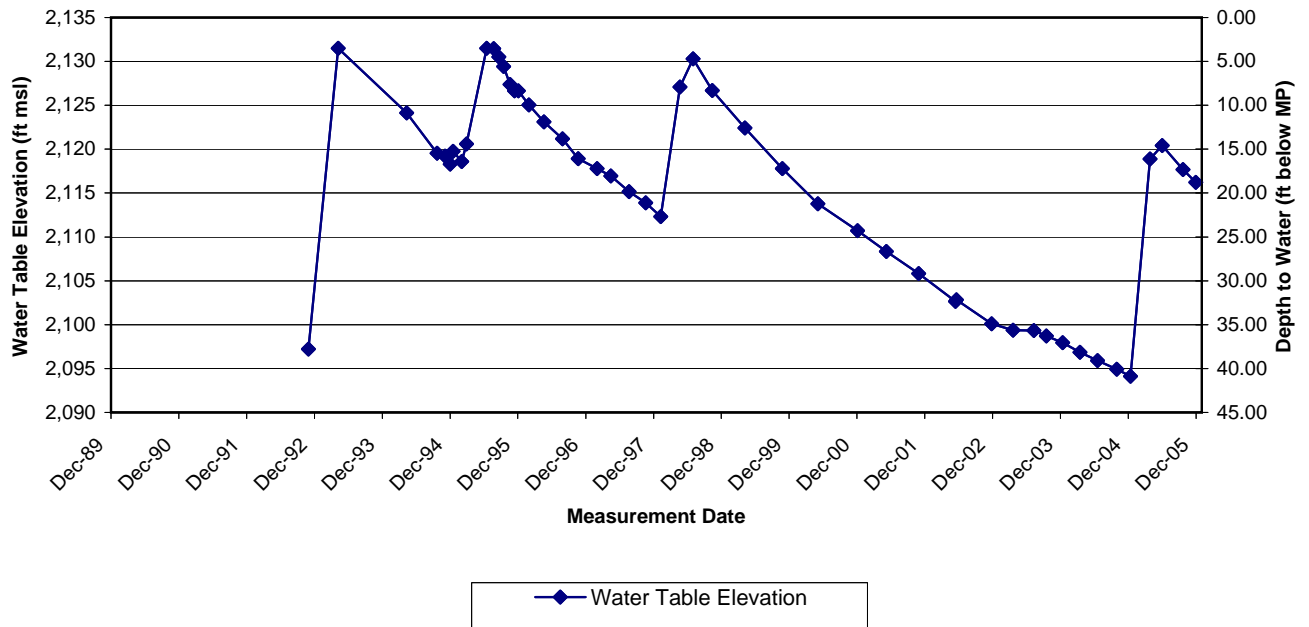






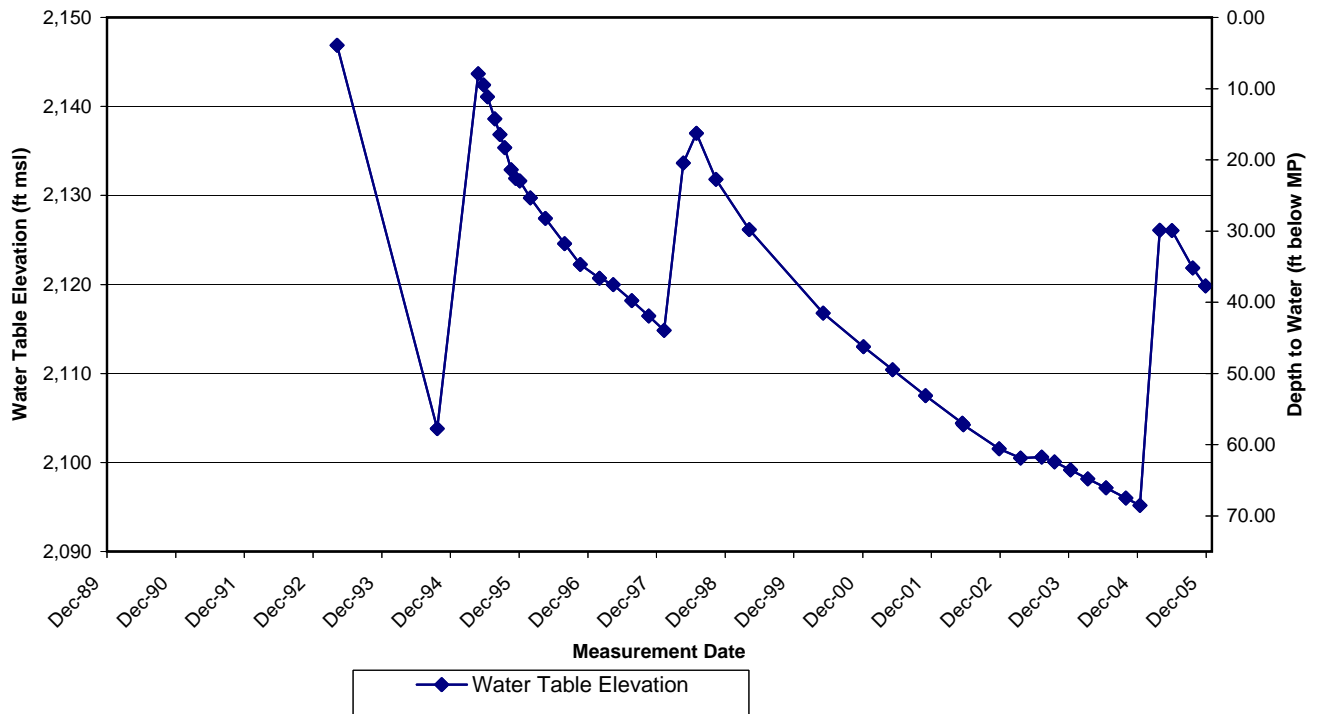
HYDROGRAPH MW-62B

Beaumont Site 1

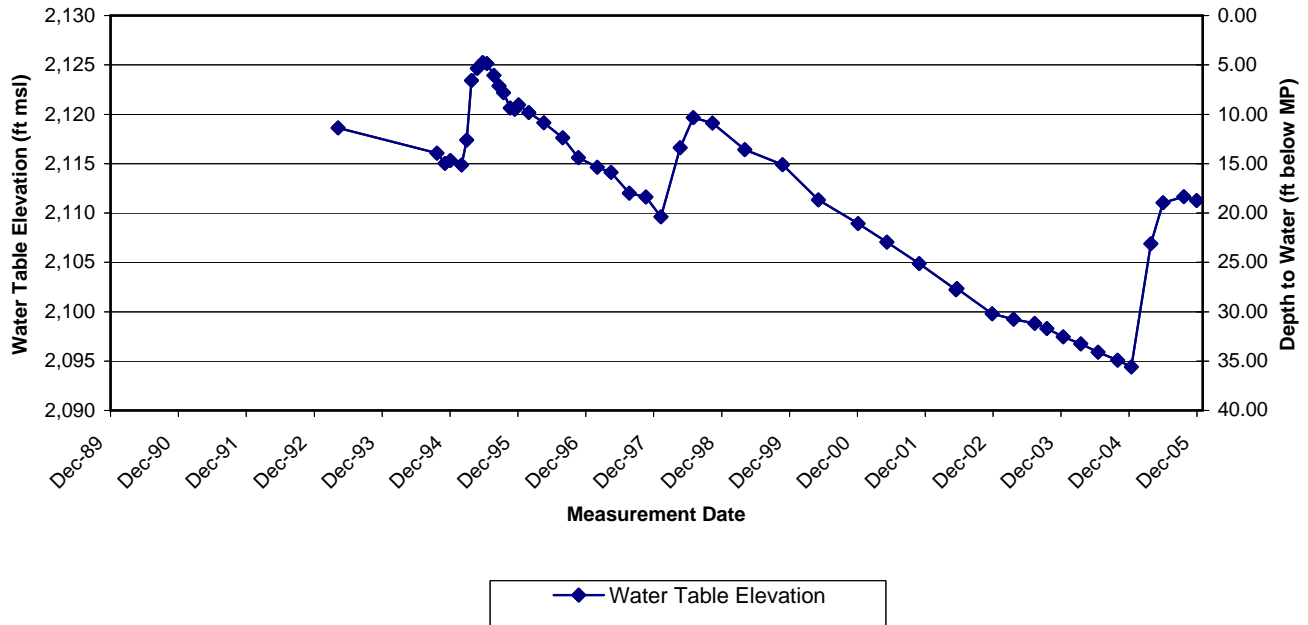


HYDROGRAPH MW-63

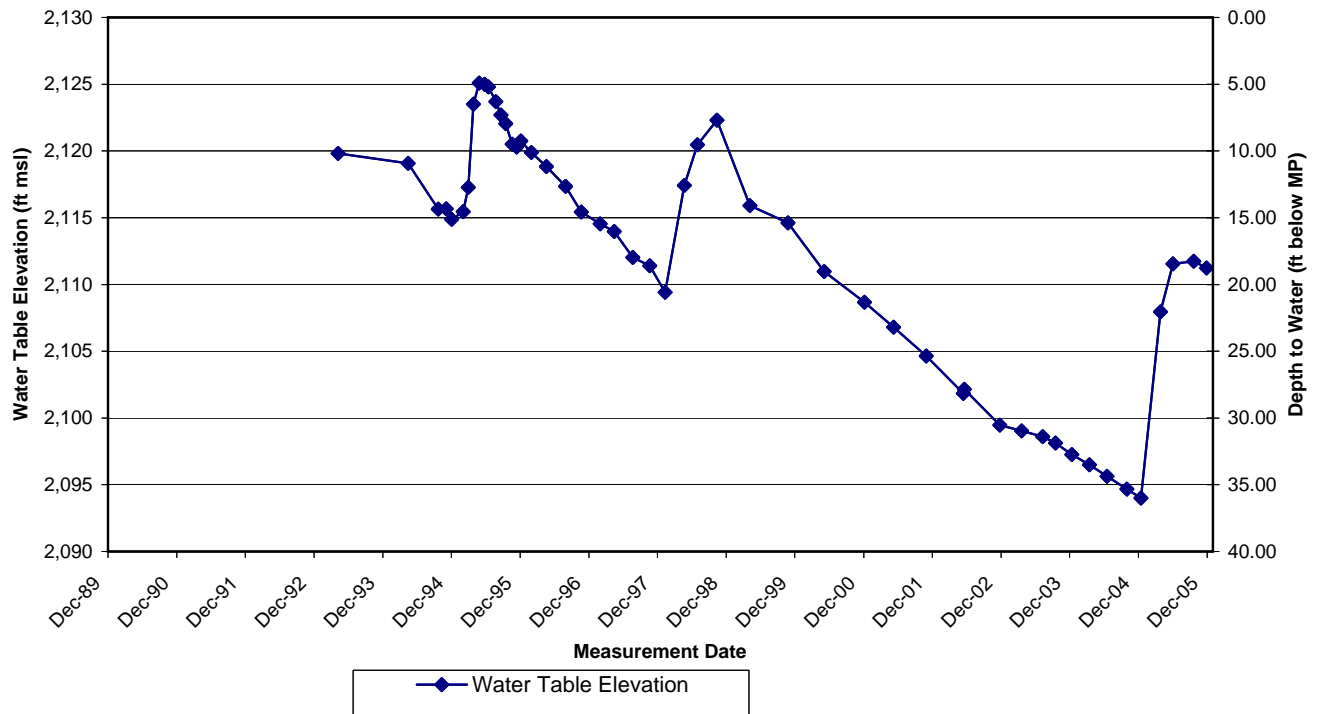
Beaumont Site 1

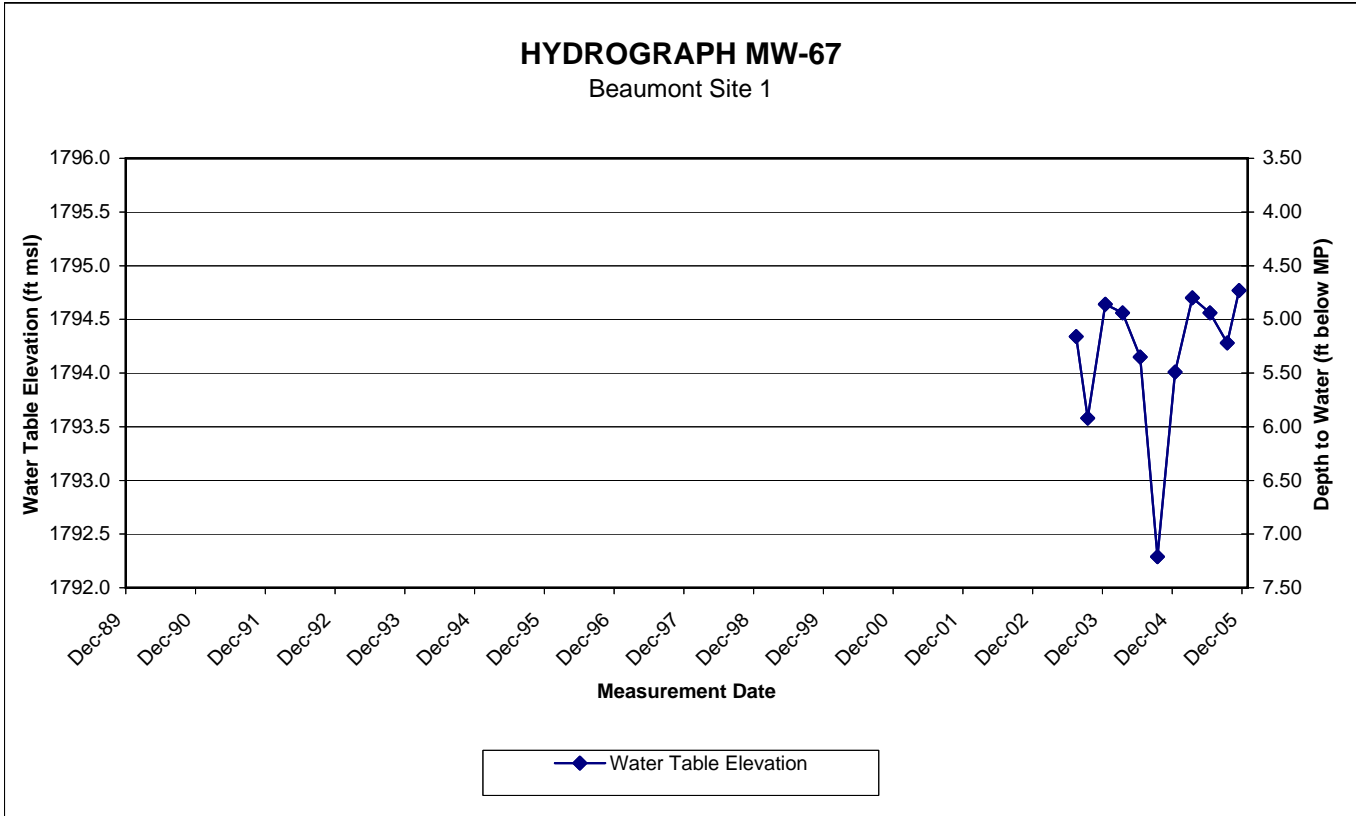
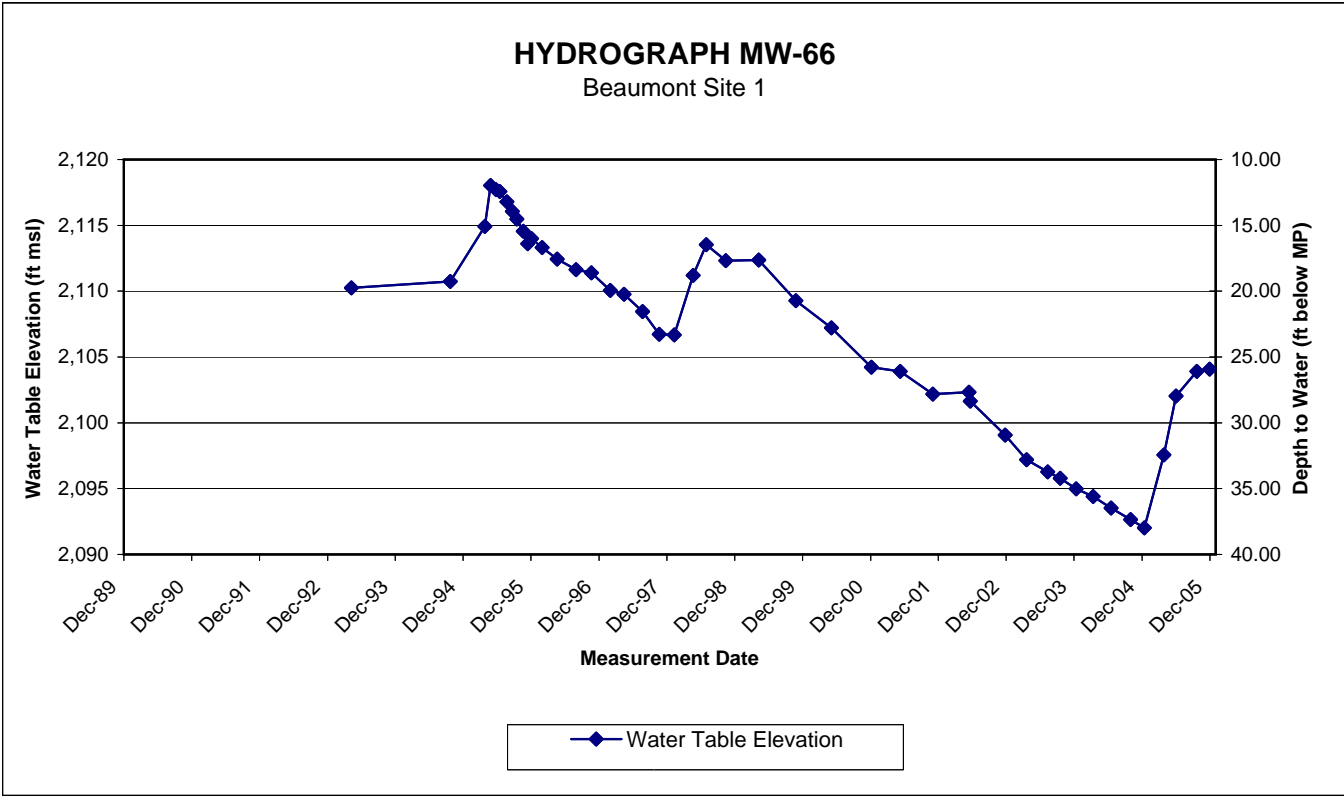


HYDROGRAPH MW-64 Beaumont Site 1



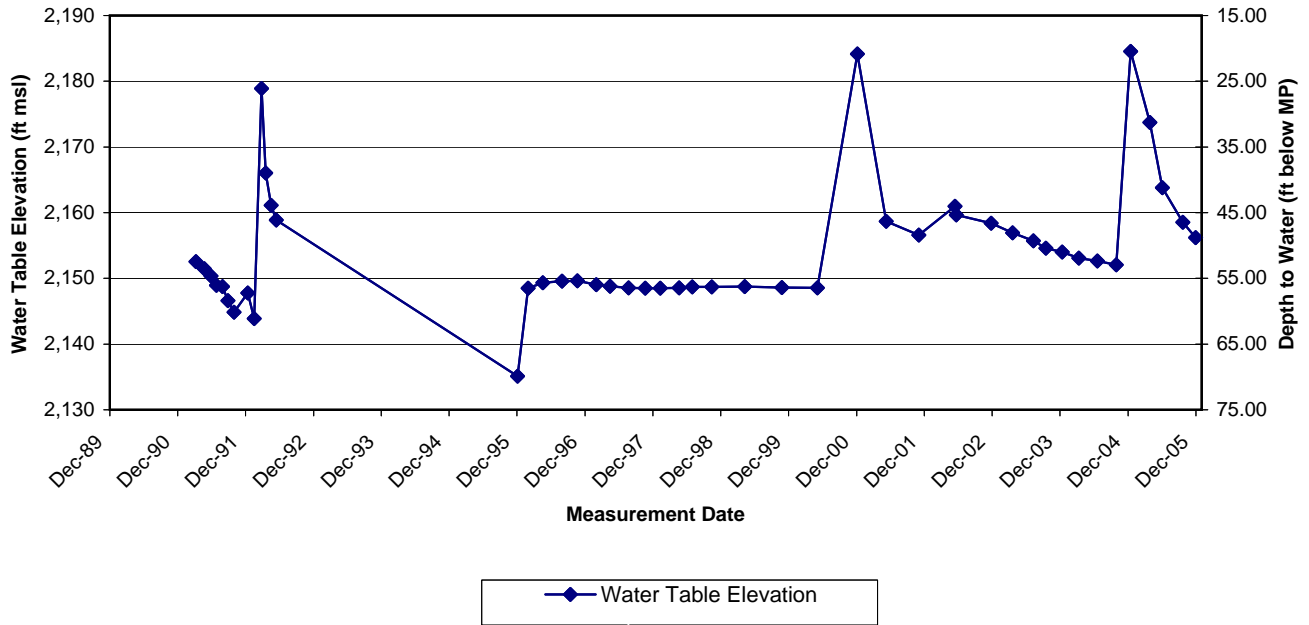
HYDROGRAPH MW-65 Beaumont Site 1





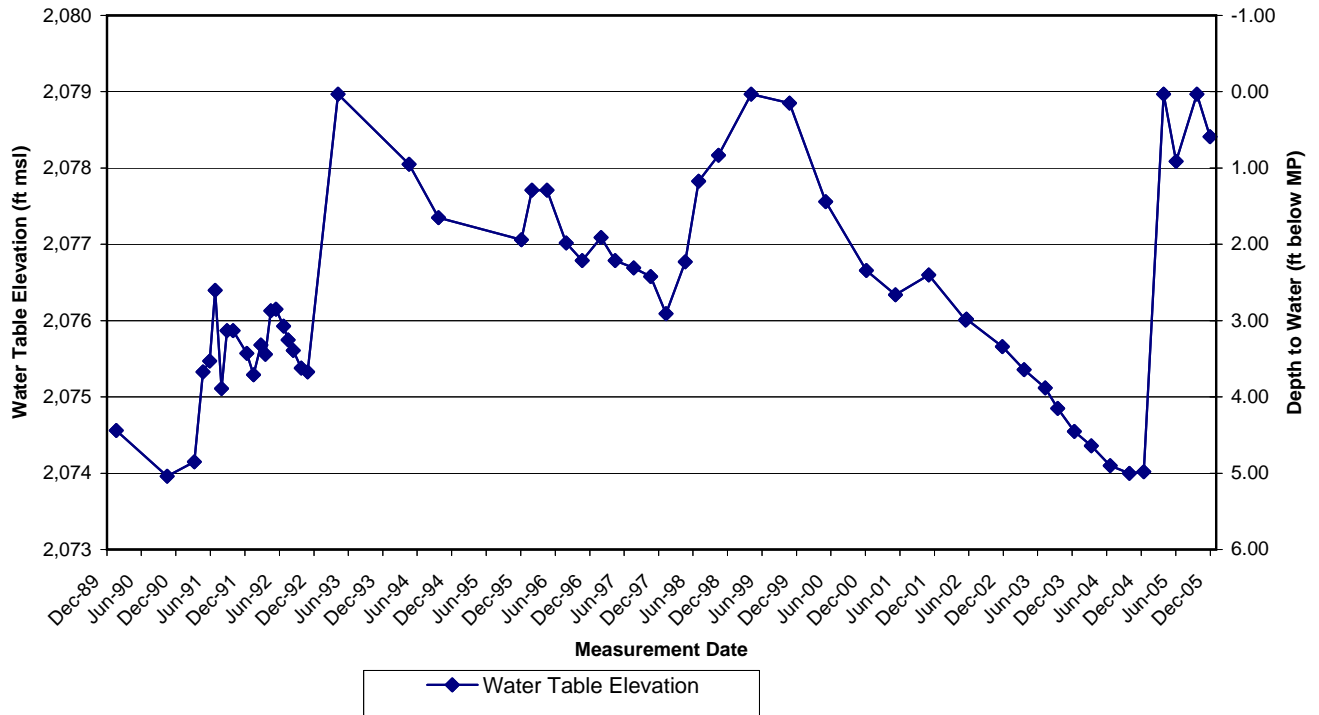
HYDROGRAPH OW-01

Beaumont Site 1



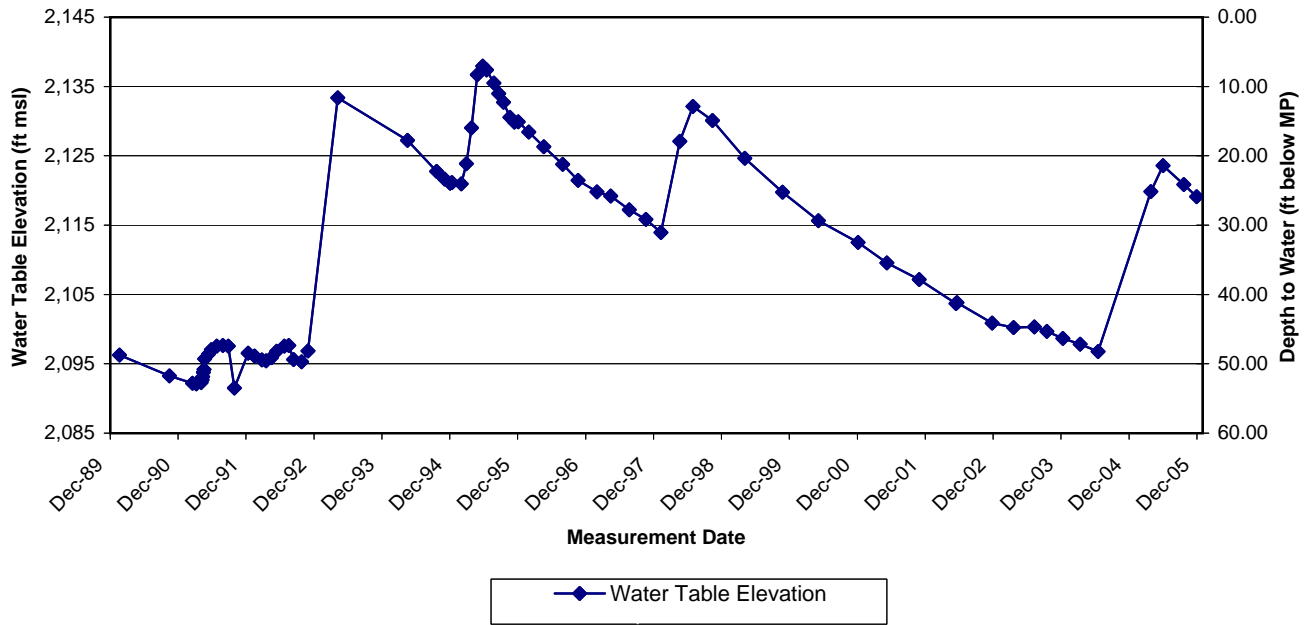
HYDROGRAPH OW-02

Beaumont Site 1



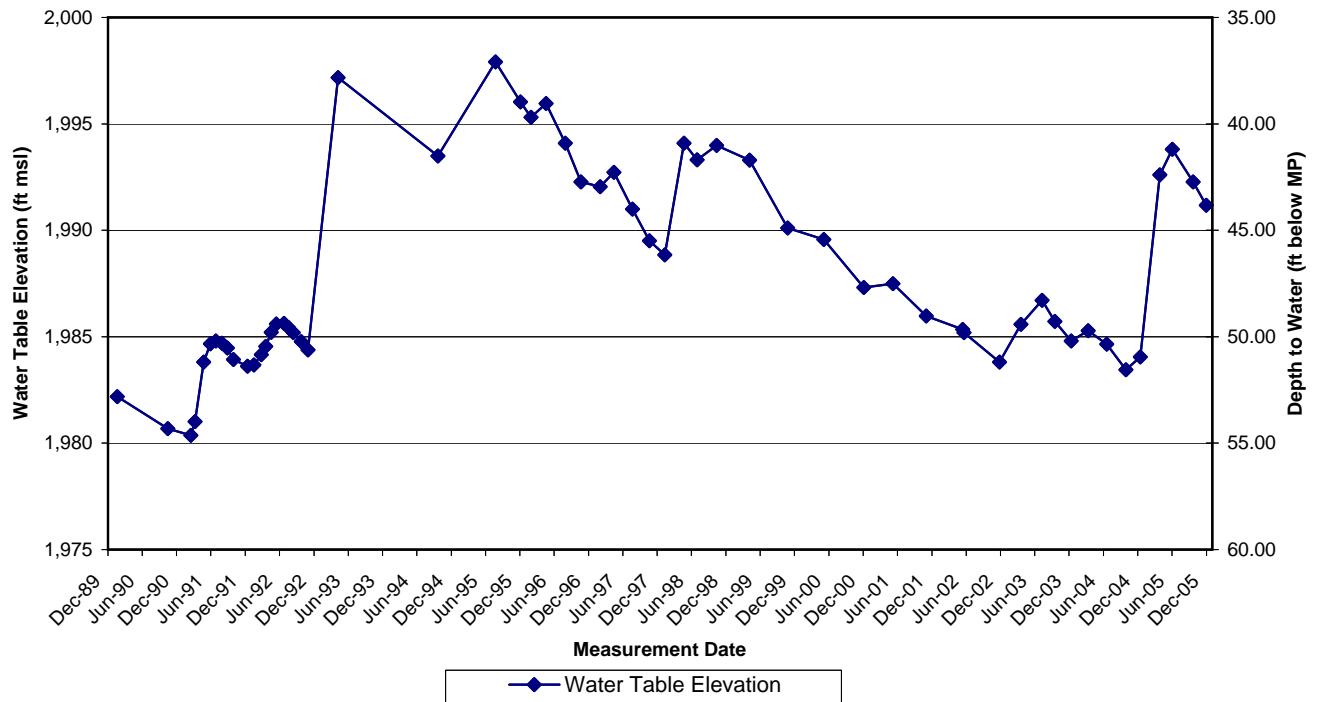
HYDROGRAPH OW-03

Beaumont Site 1



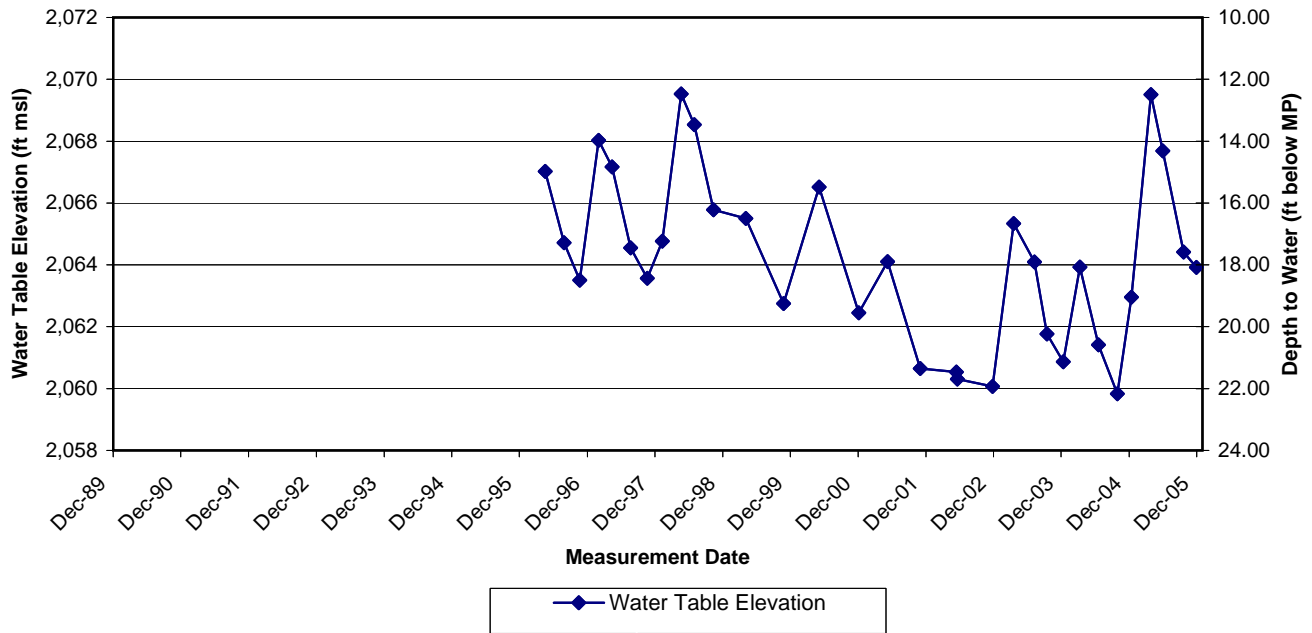
HYDROGRAPH OW-08

Beaumont Site 1



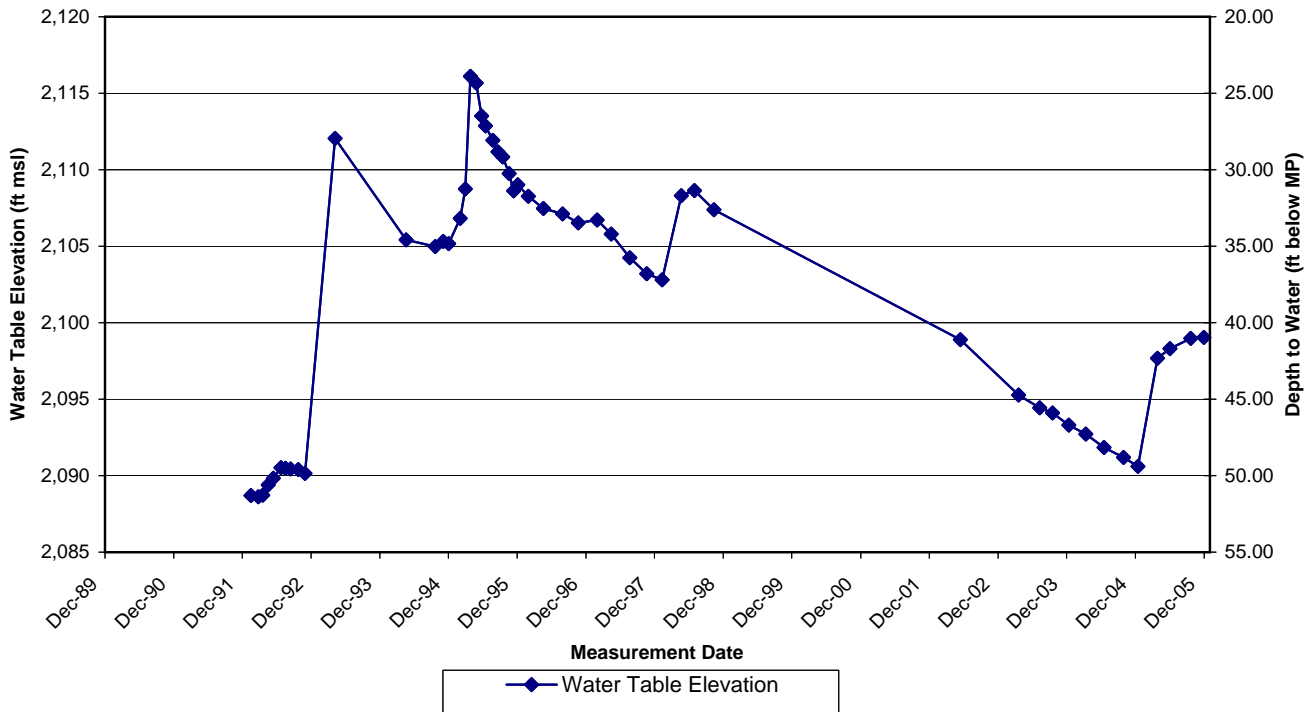
HYDROGRAPH P-02

Beaumont Site 1



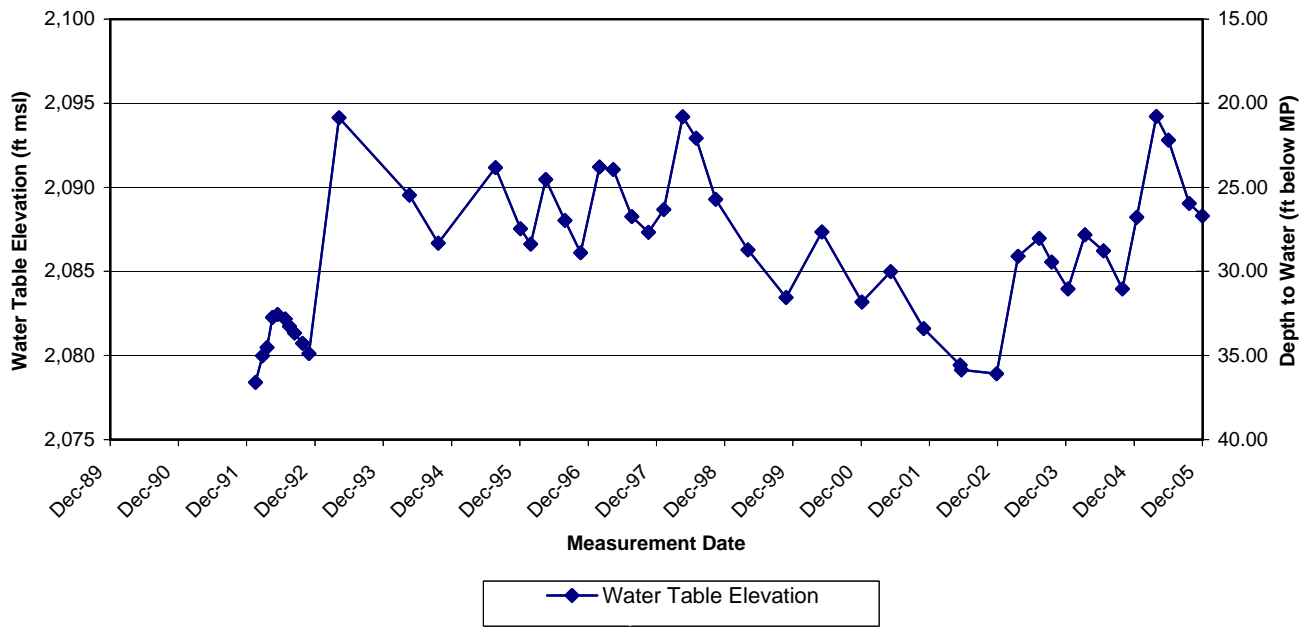
HYDROGRAPH P-03

Beaumont Site 1



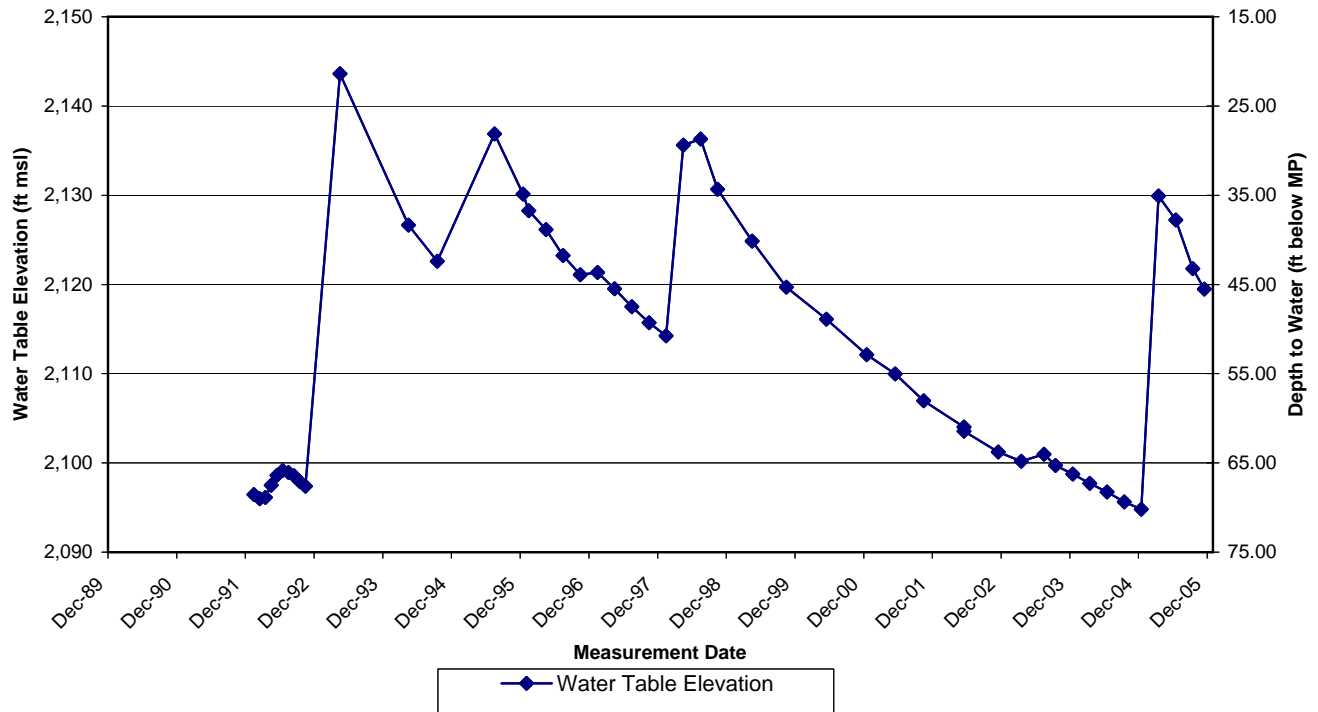
HYDROGRAPH P-04

Beaumont Site 1



HYDROGRAPH P-05

Beaumont Site 1

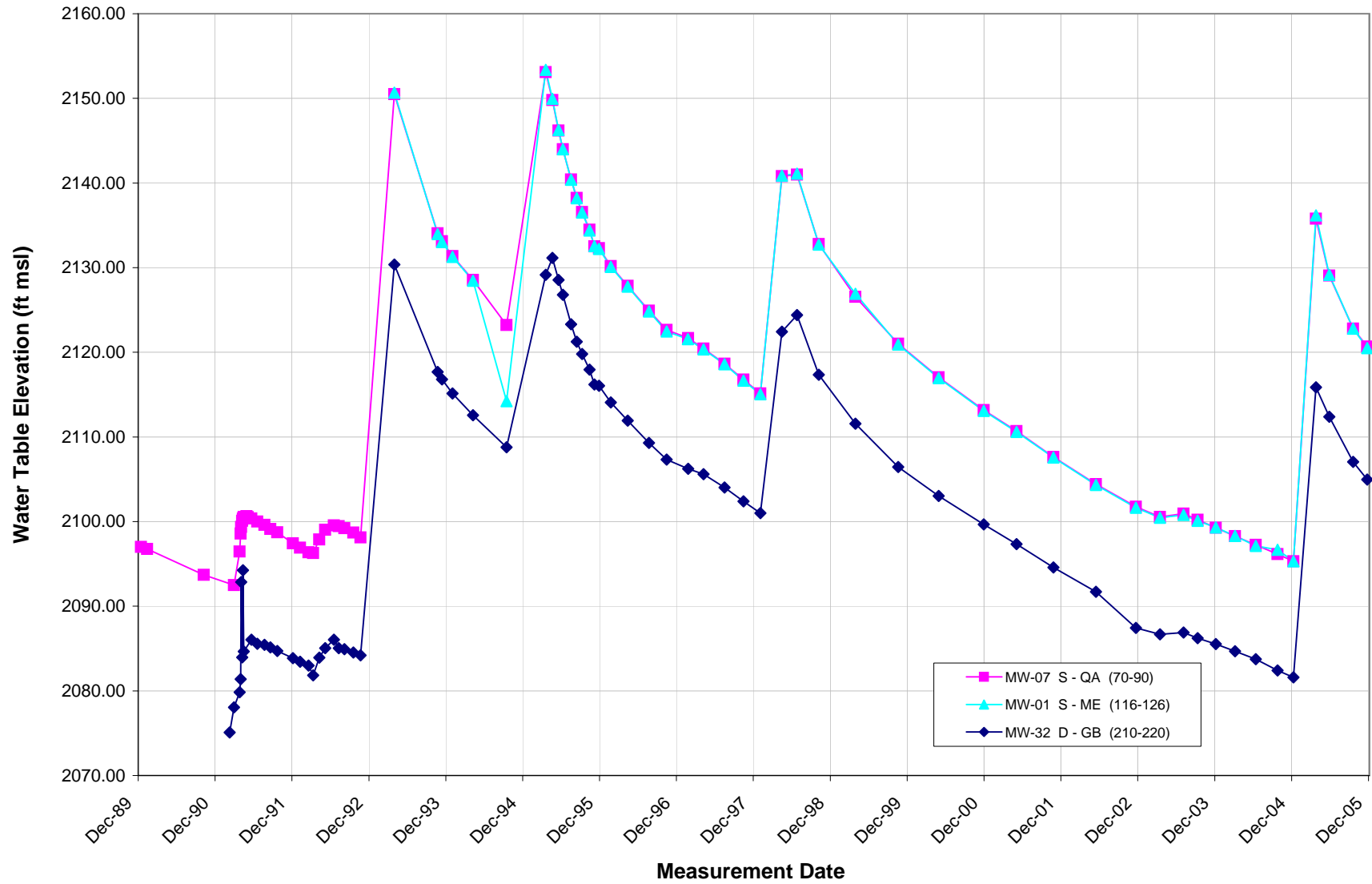


Hydrograph Well Cluster Legend Key

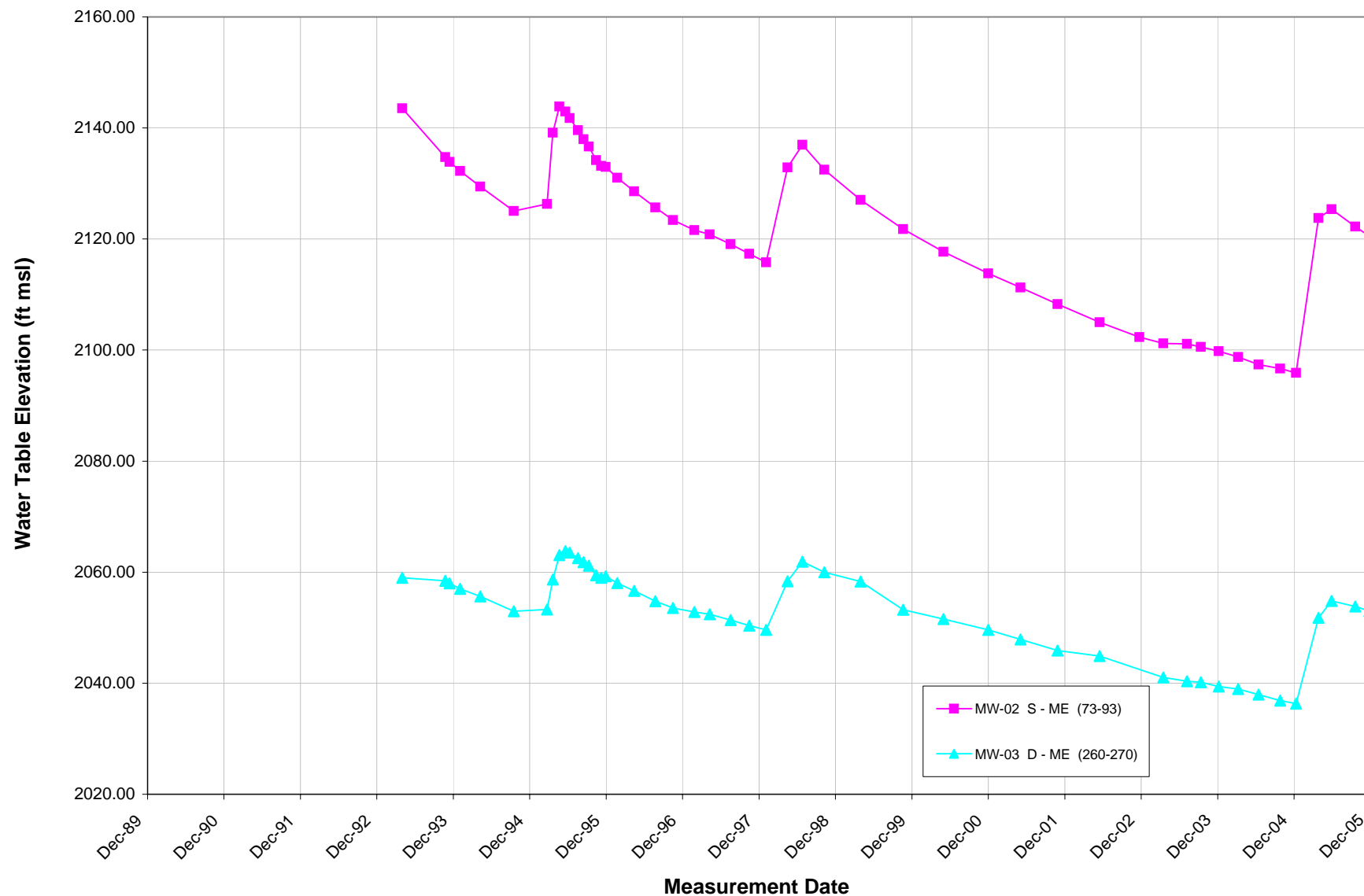
Line and Marker Symbols	Well Identification	Depth Classification	Formation Screened	Screened Interval (feet bgs)
		S = Shallow	QA = Quaternary Alluvium	
		I = Intermediate	ME = Mount Eden Formation	
		D = Deep		

—✕—	OW-03 S - QA (46-56)
—▲—	MW-56C S - QA (48-58)
—▲—	MW-56D S - QA (72-74)
—■—	MW-56B I - QA (89-91)
—◆—	MW-56A D - ME (176-180)

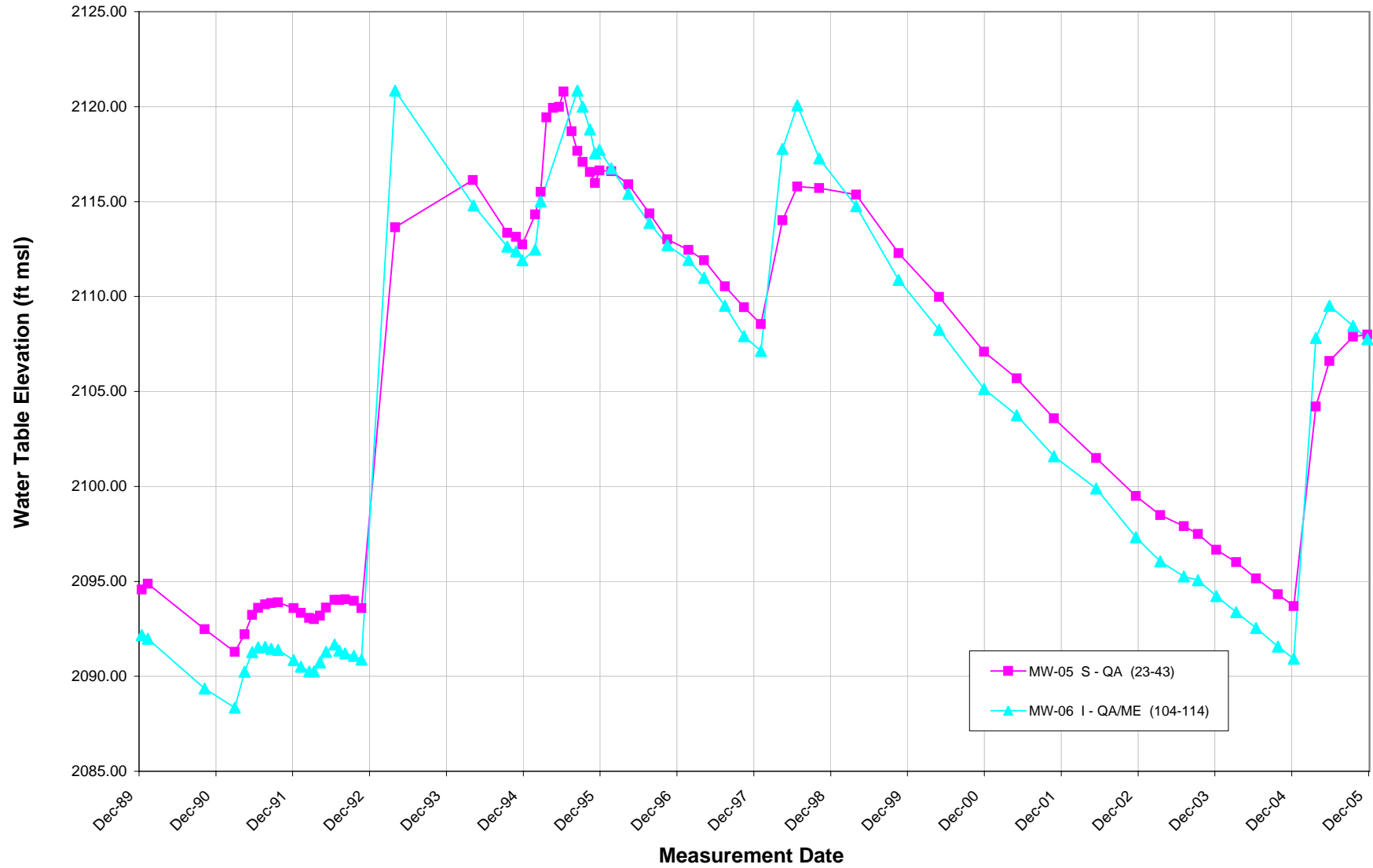
Hydrograph Well Cluster MW-01, MW-07, and MW-32 Beaumont Site 1



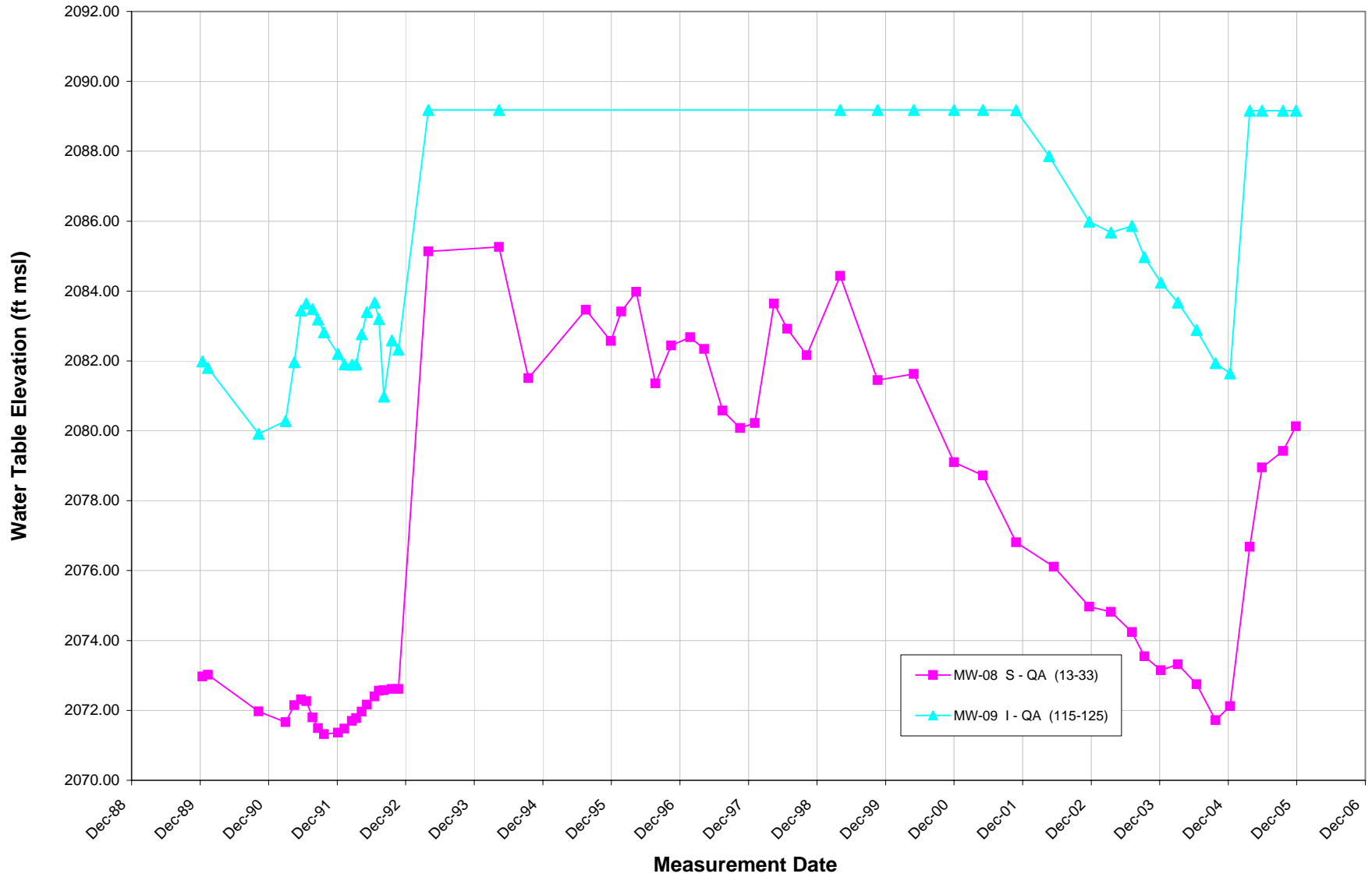
Hydrograph Well Cluster MW-02 and MW-03 Beaumont Site 1



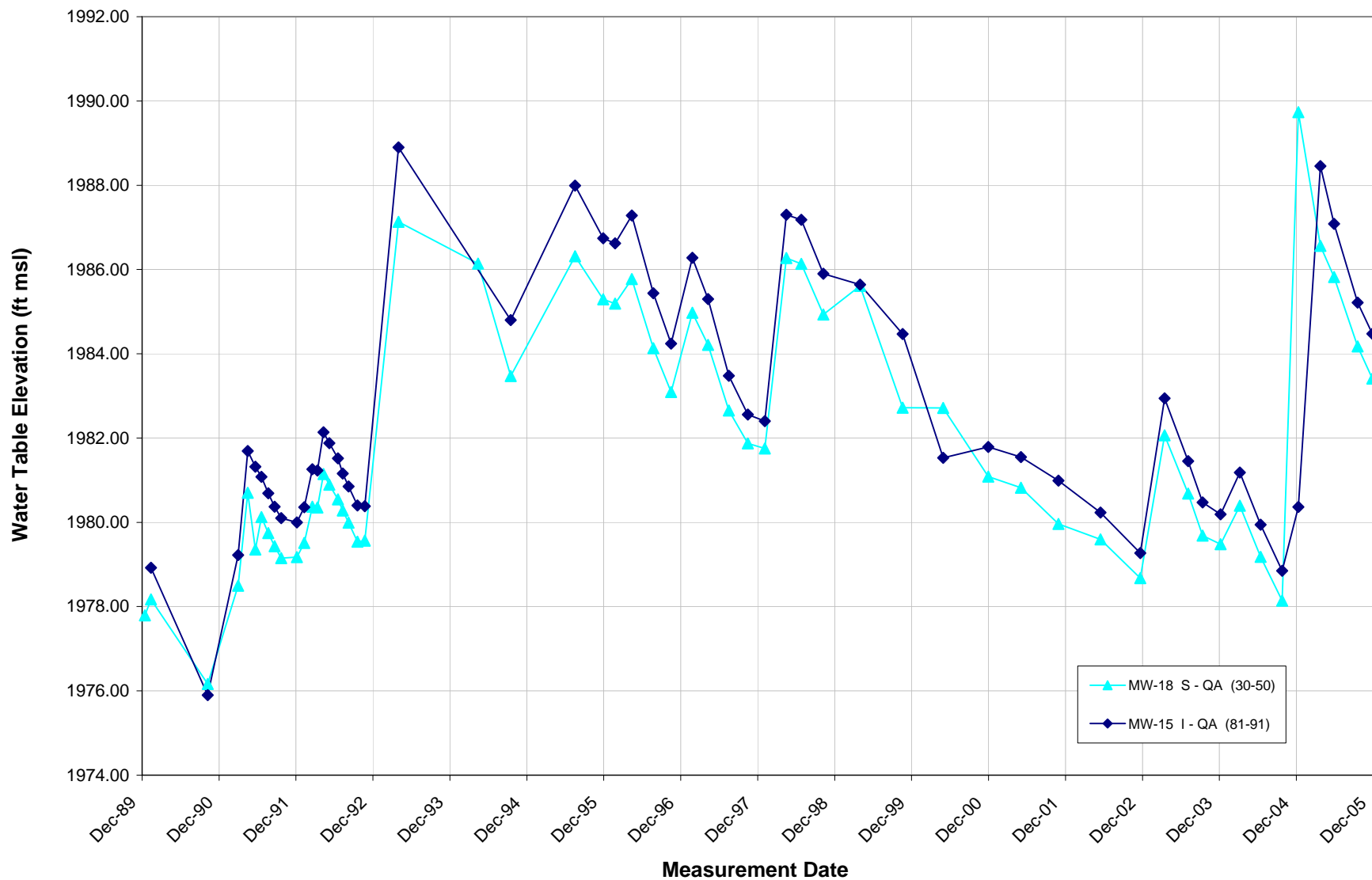
Hydrograph Well Cluster MW-05 and MW-06 Beaumont Site 1



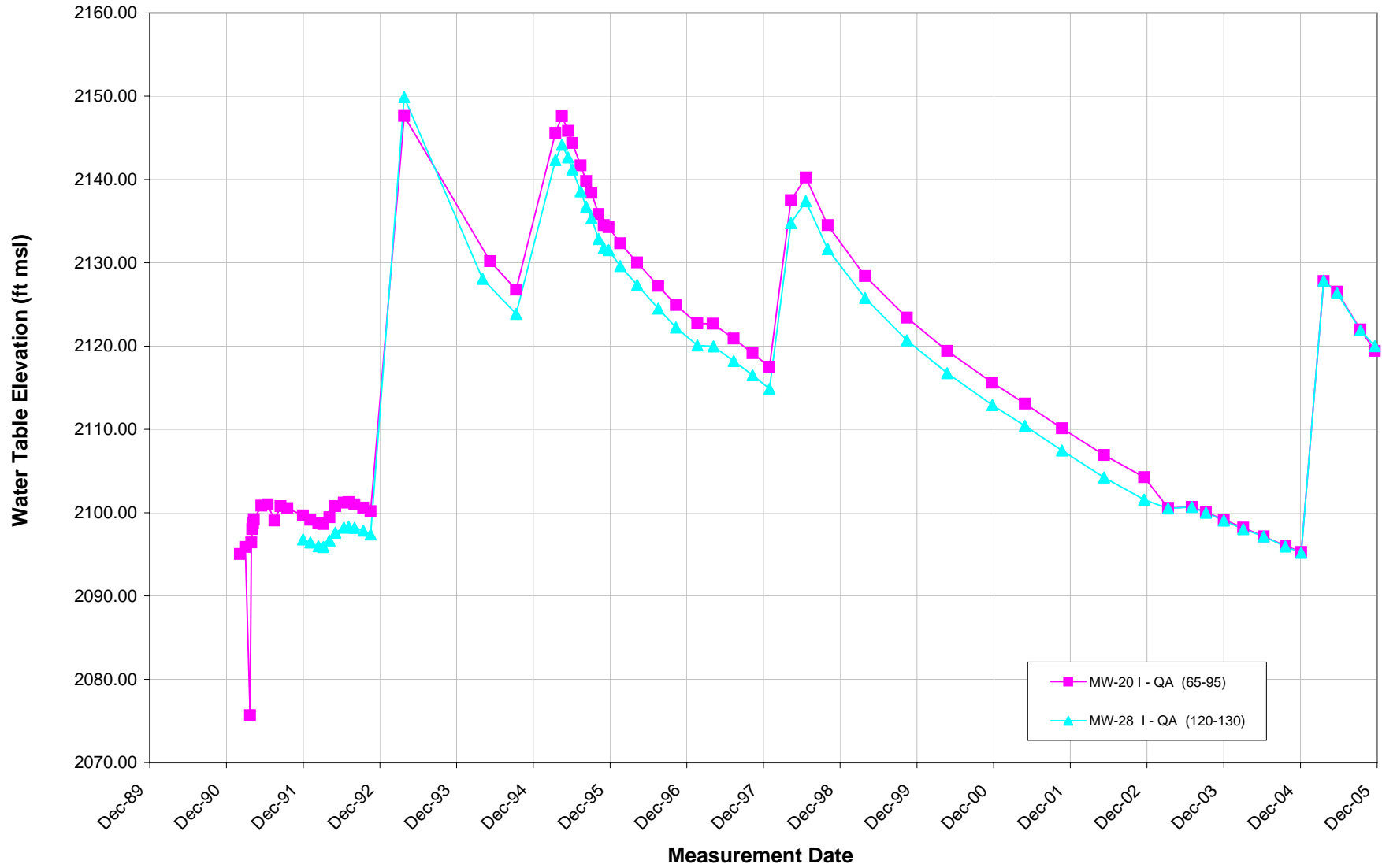
Hydrograph Well Cluster MW-08 and MW-09 Beaumont Site 1



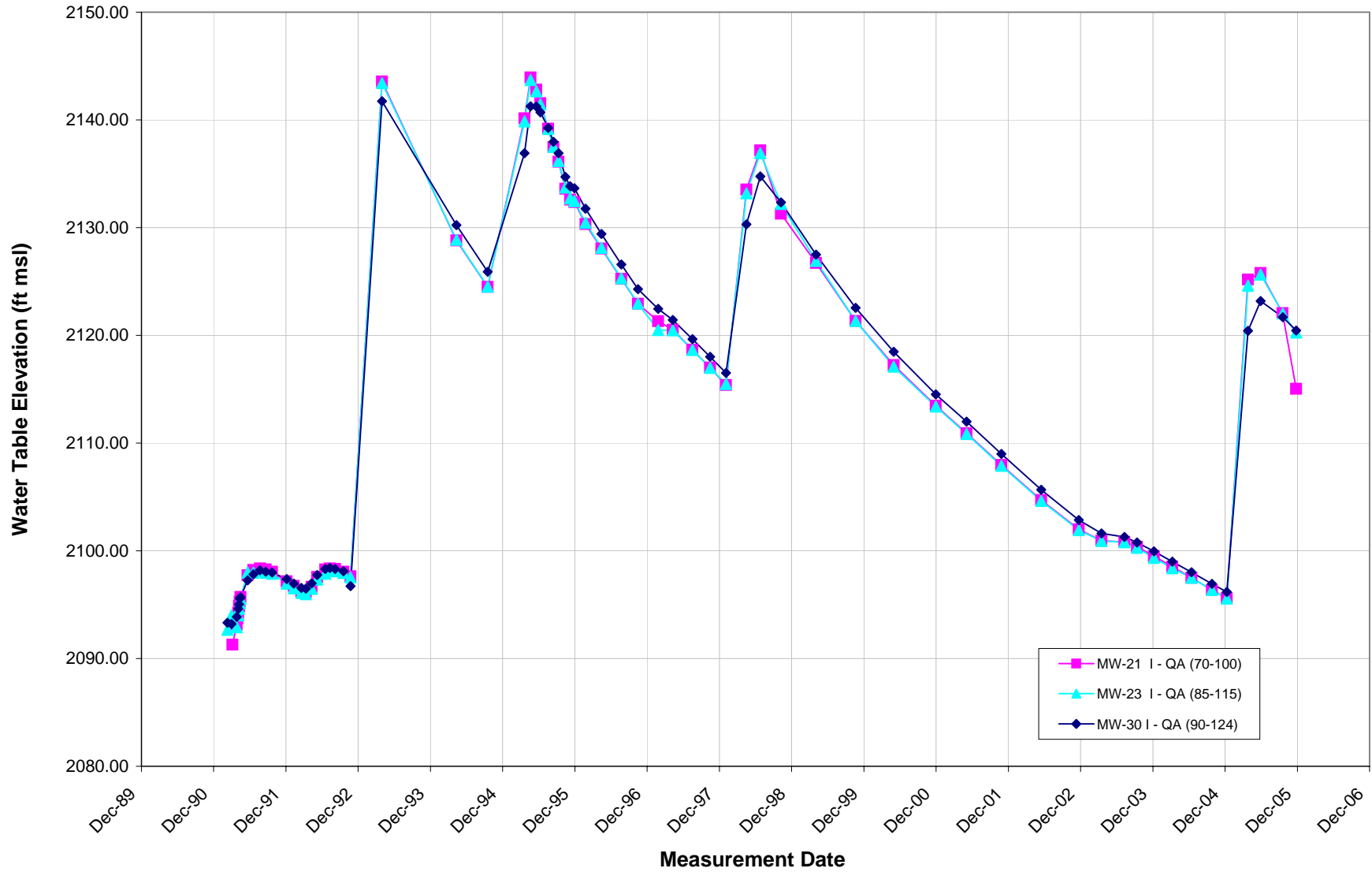
Hydrograph Well Cluster MW-15 and MW-18 Beaumont Site 1



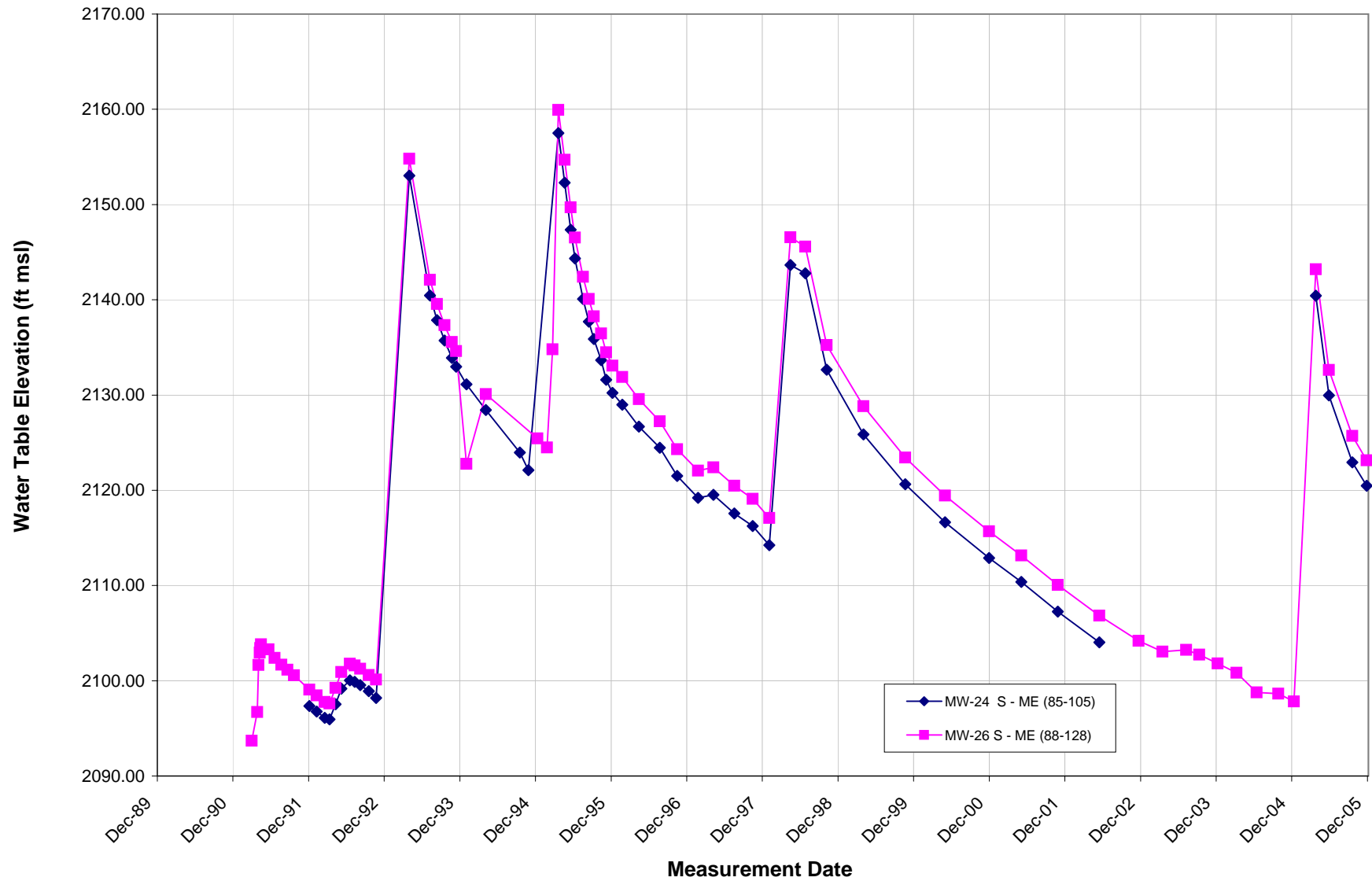
Hydrograph Well Cluster MW-20 and MW-28 Beaumont Site 1



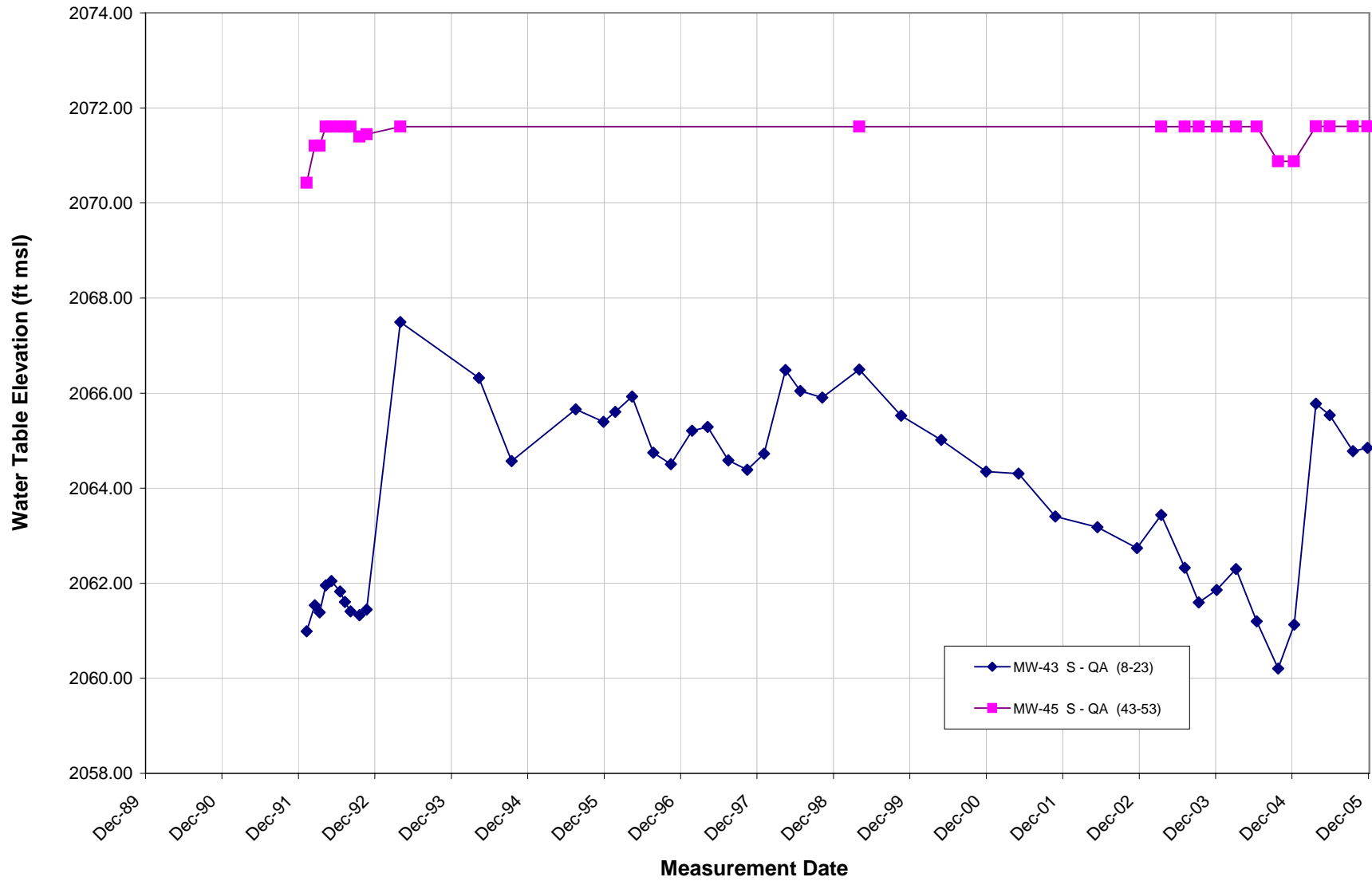
Hydrograph Well Cluster MW-21, MW-23, and MW-30 Beaumont Site 1



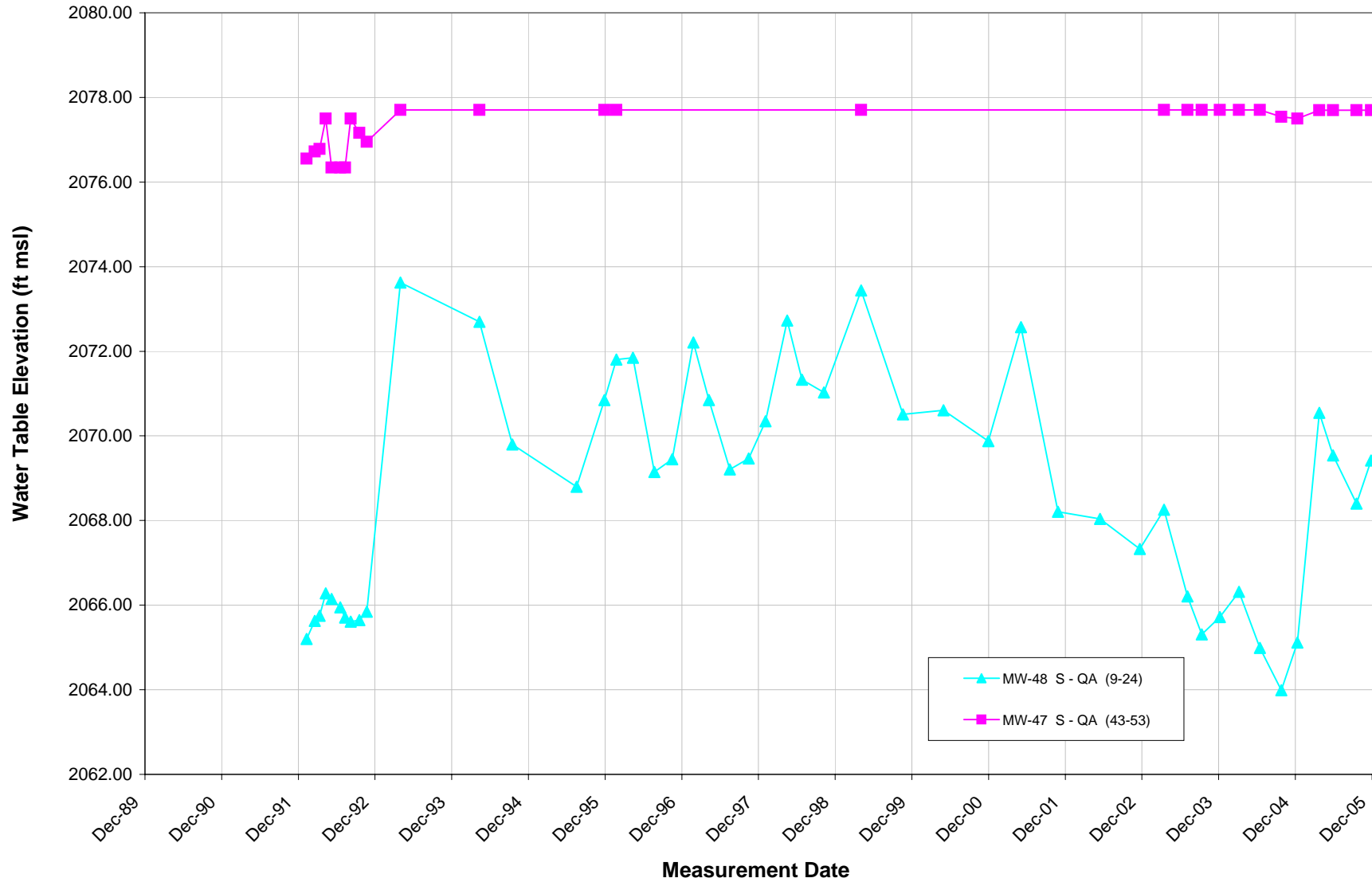
Hydrograph Well Cluster MW-24 and MW-26 Beaumont Site 1



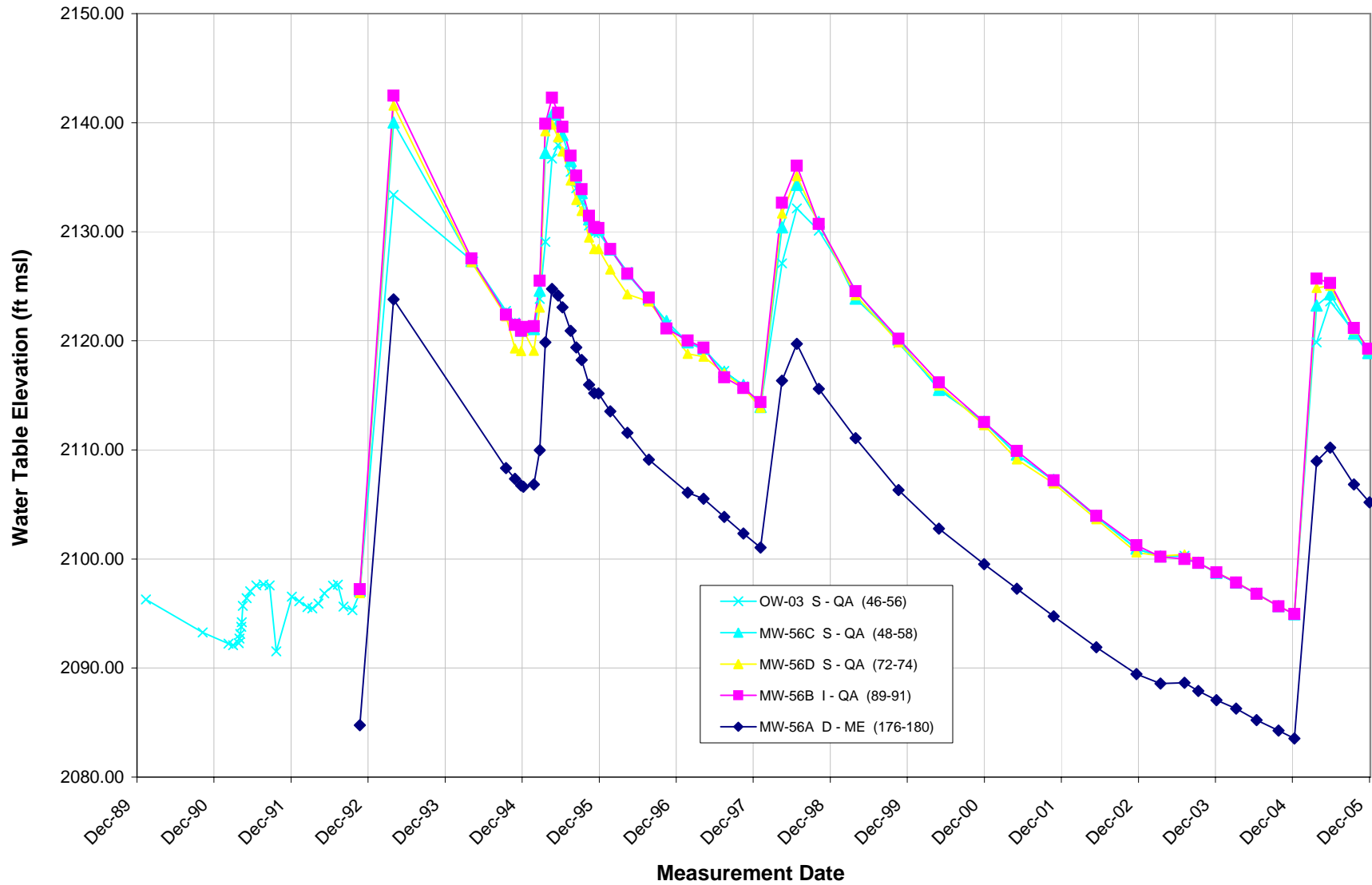
Hydrograph Well Cluster MW-43 and MW-45 Beaumont Site 1



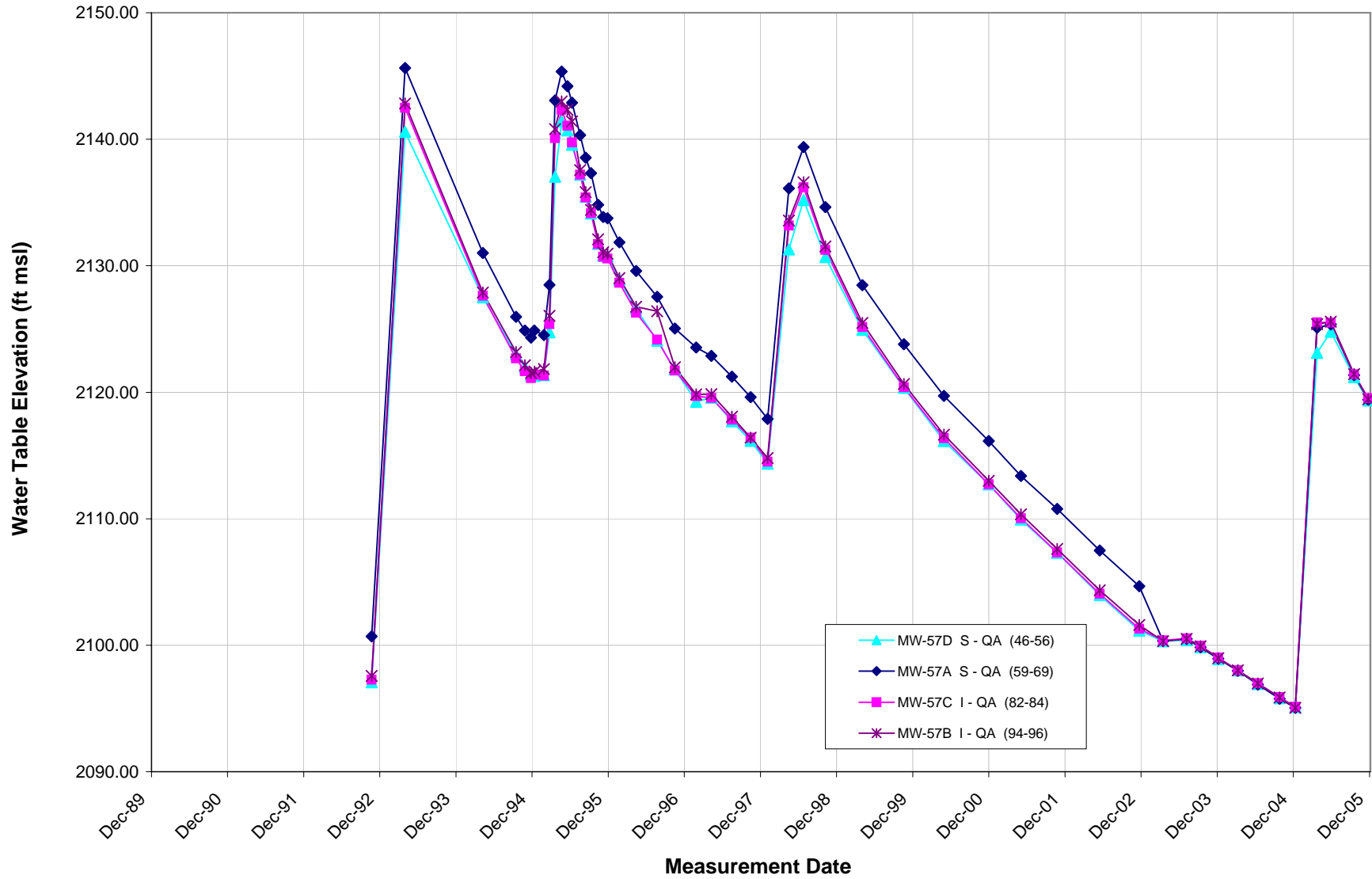
Hydrograph Well Cluster MW-47 and MW-48 Beaumont Site 1



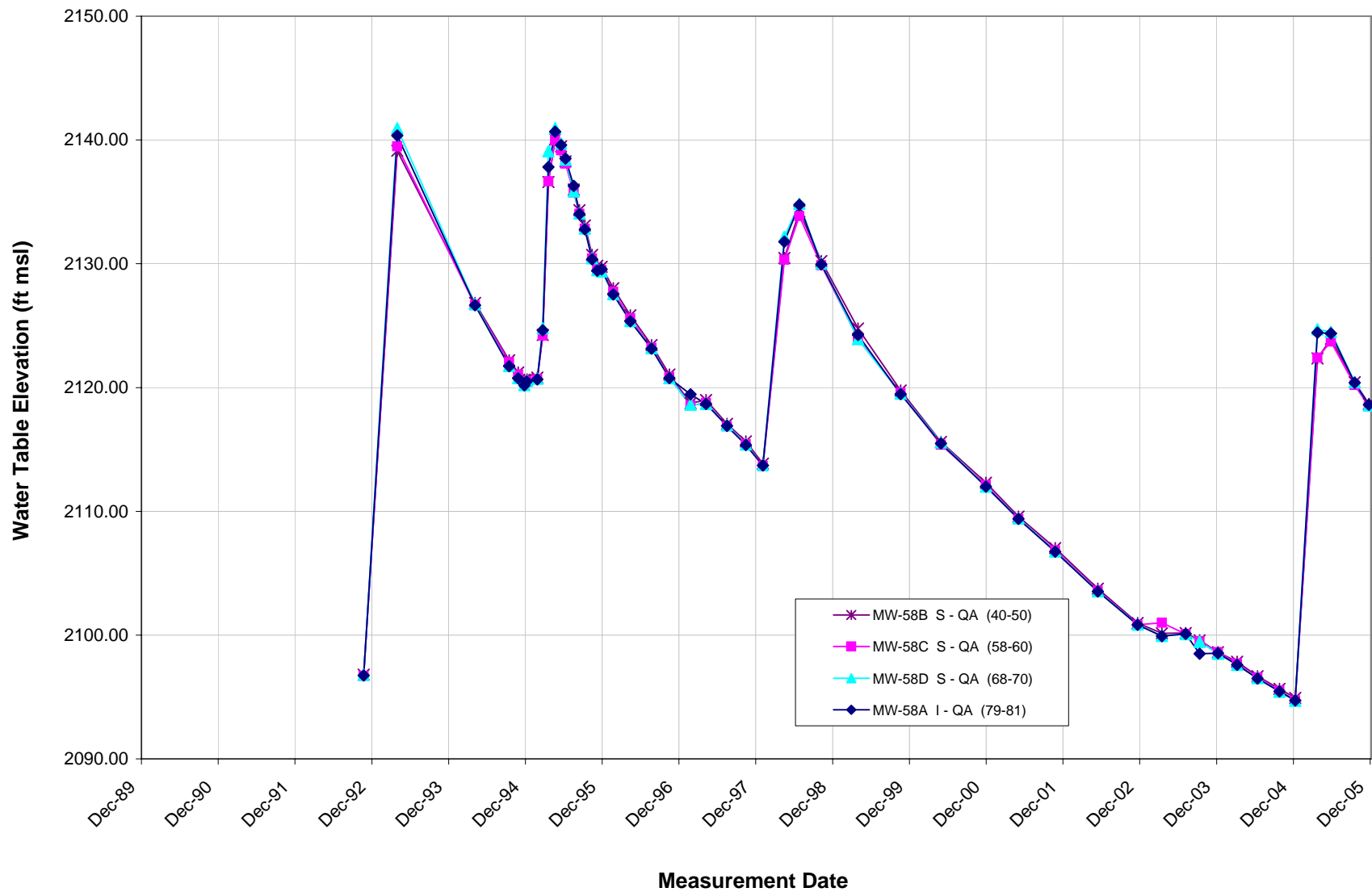
Hydrograph Well Cluster MW-56A, MW-56B, MW-56C, MW-56D and OW-03 Beaumont Site 1



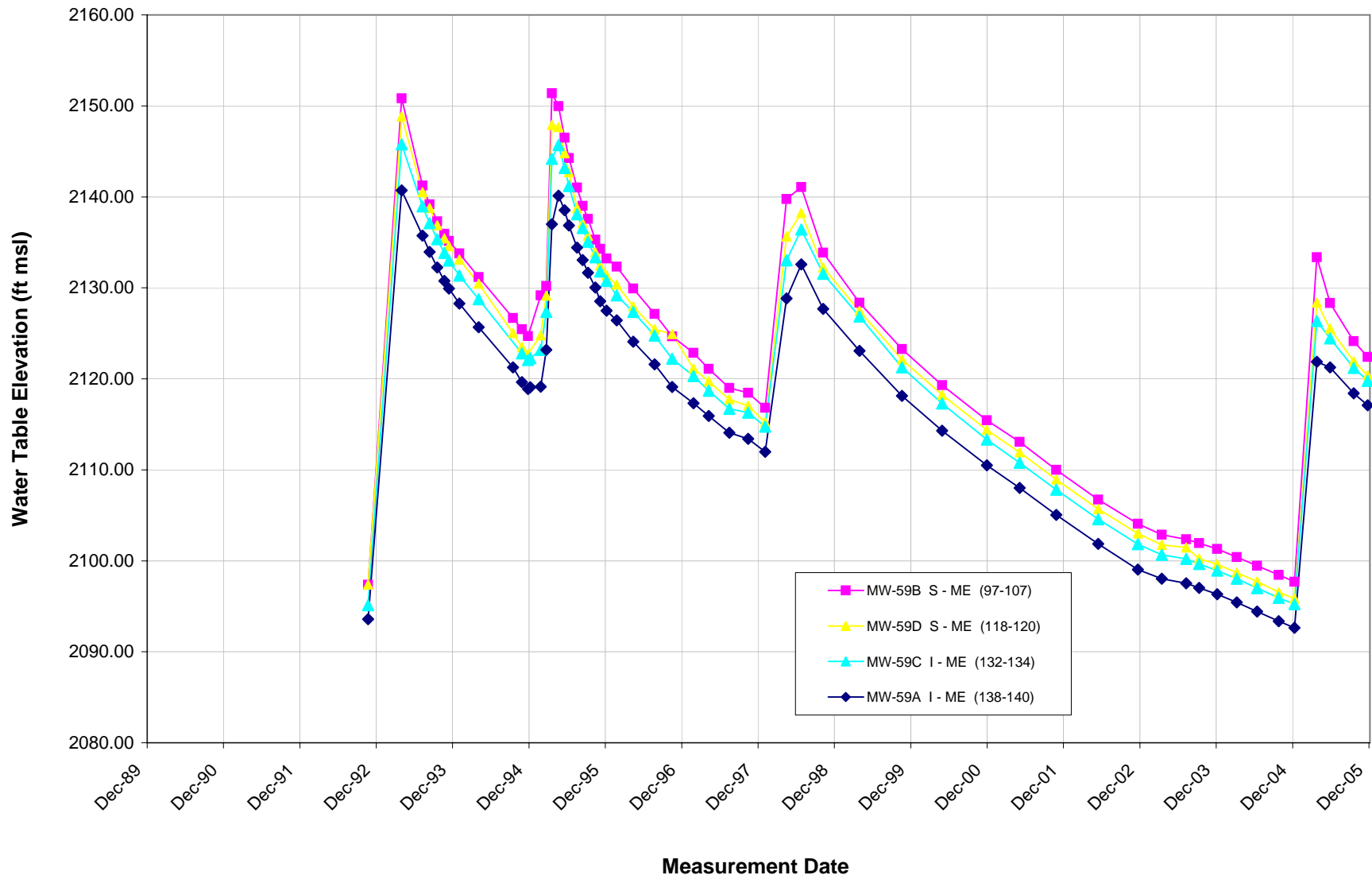
**Hydrograph Well Cluster MW-57A, MW-57B, MW-57C and MW-57D
Beaumont Site 1**



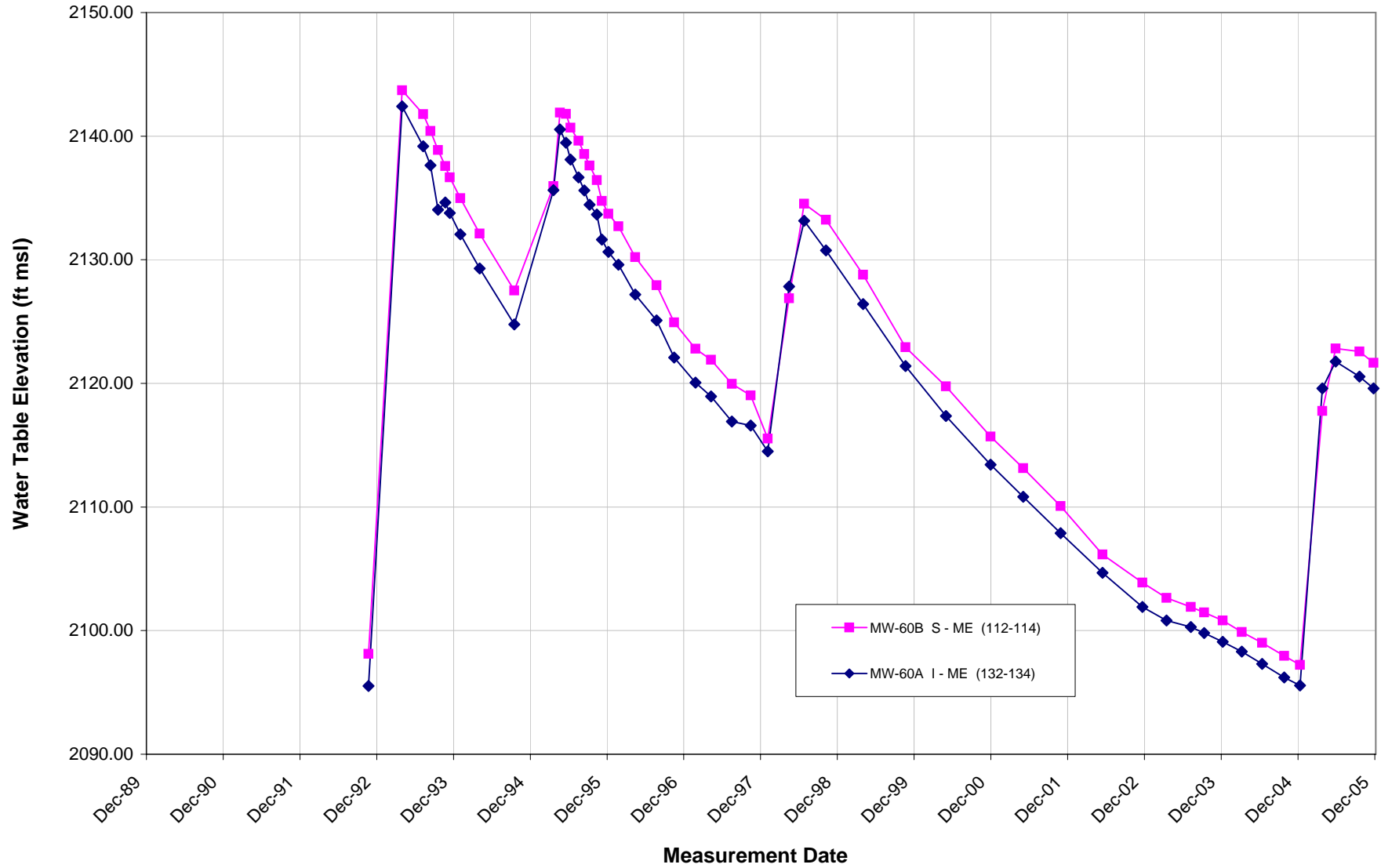
Hydrograph Well Cluster MW-58A, MW-58B, MW-58C, and MW-58D Beaumont Site 1



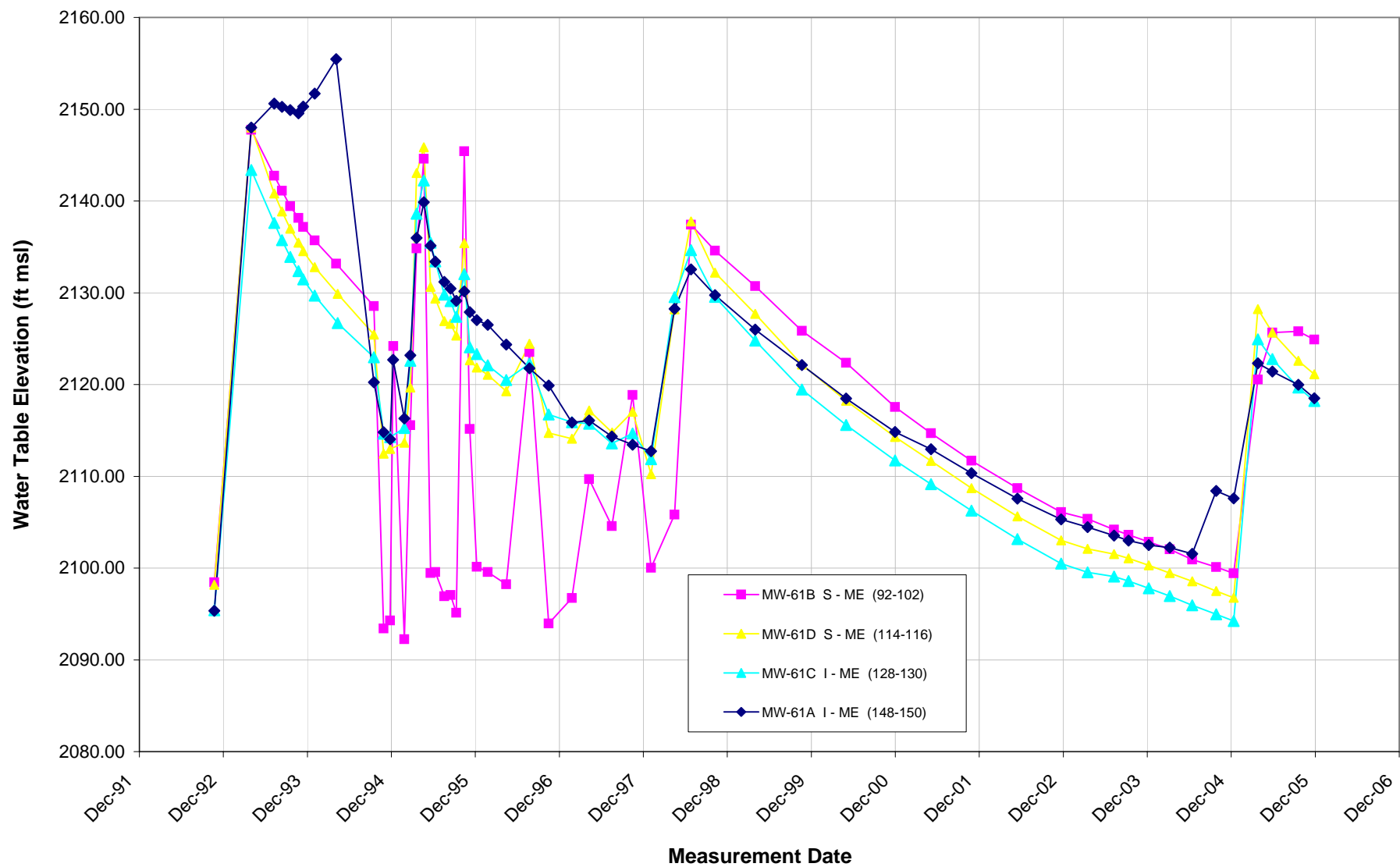
**Hydrograph Well Cluster MW-59A, MW-59B, MW-59C, and MW-59D
Beaumont Site 1**



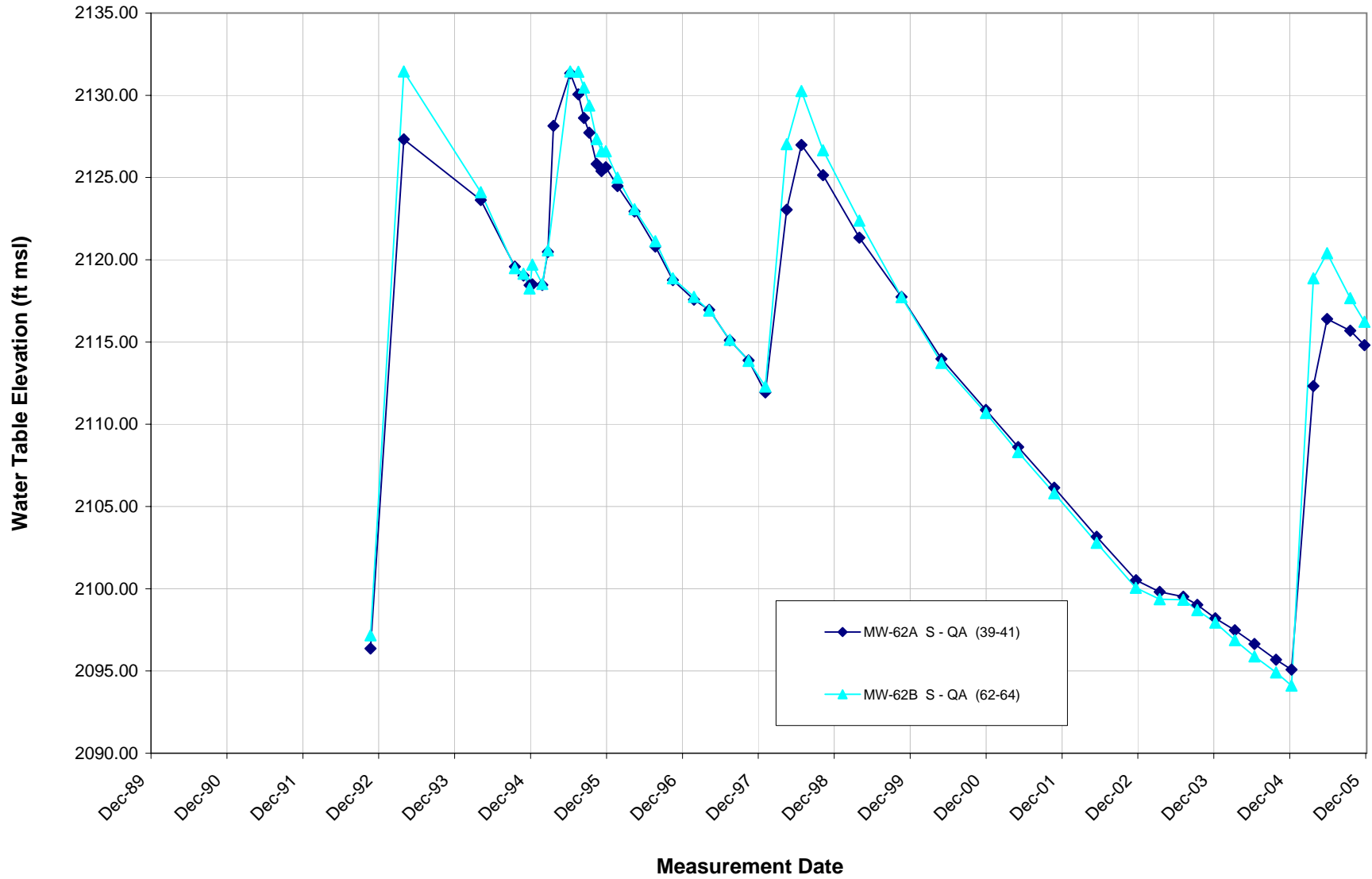
Hydrograph Well Cluster MW-60A and MW-60B Beaumont Site 1



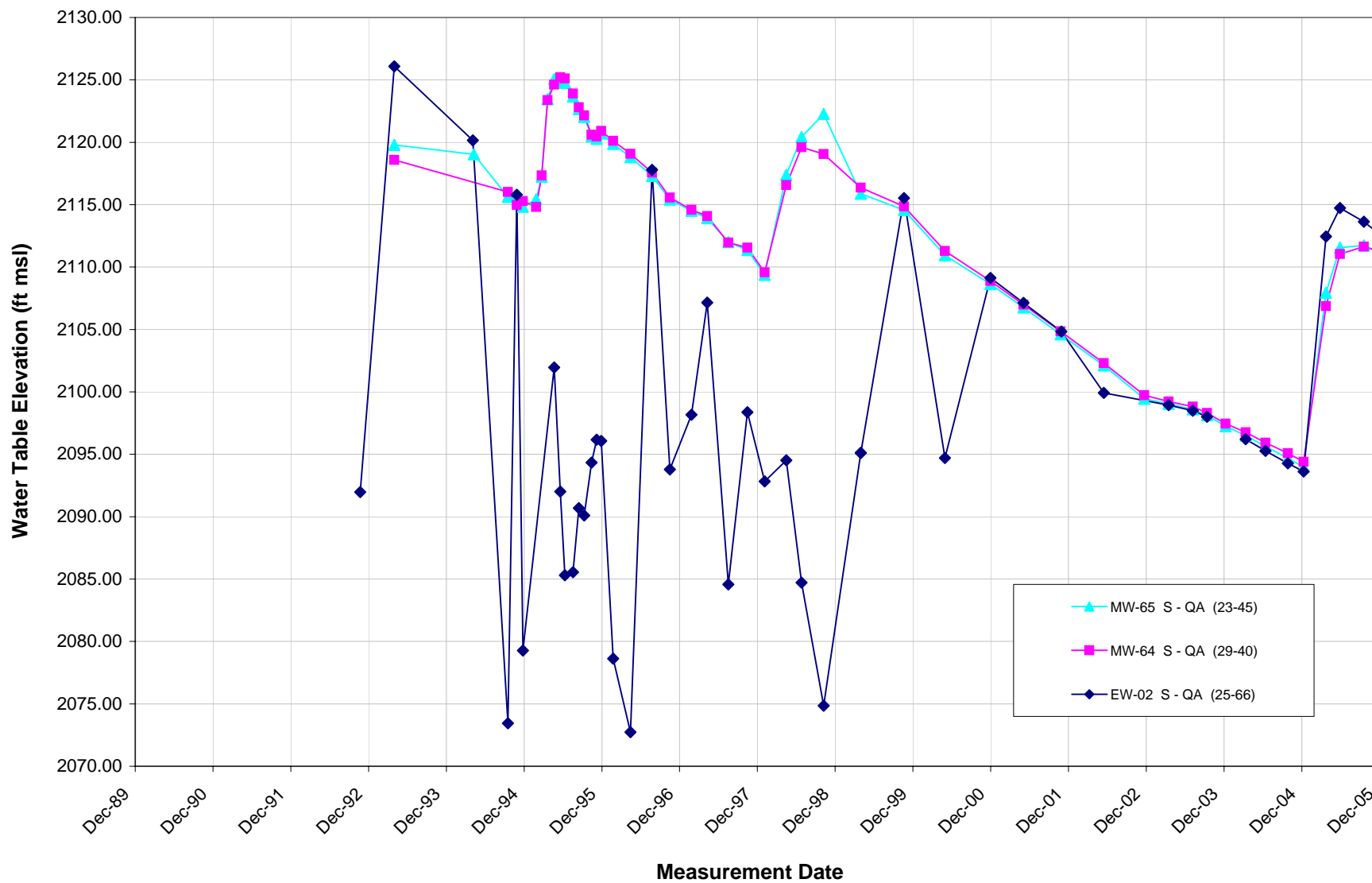
Hydrograph Well Cluster MW-61A, MW-61B, MW-61C, and MW-61D Beaumont Site 1



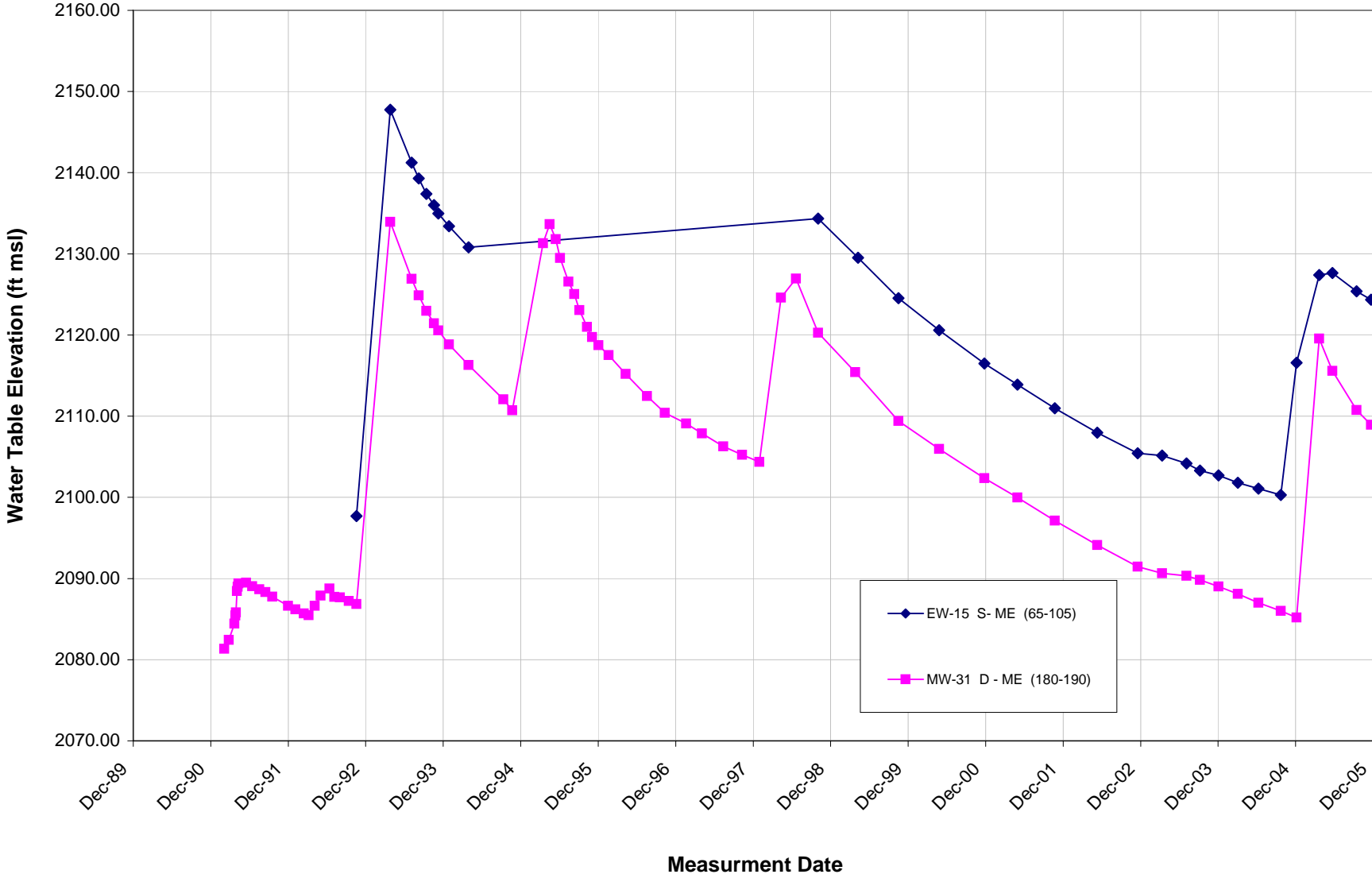
Hydrograph Well Cluster MW-62A and MW-62B Beaumont Site 1



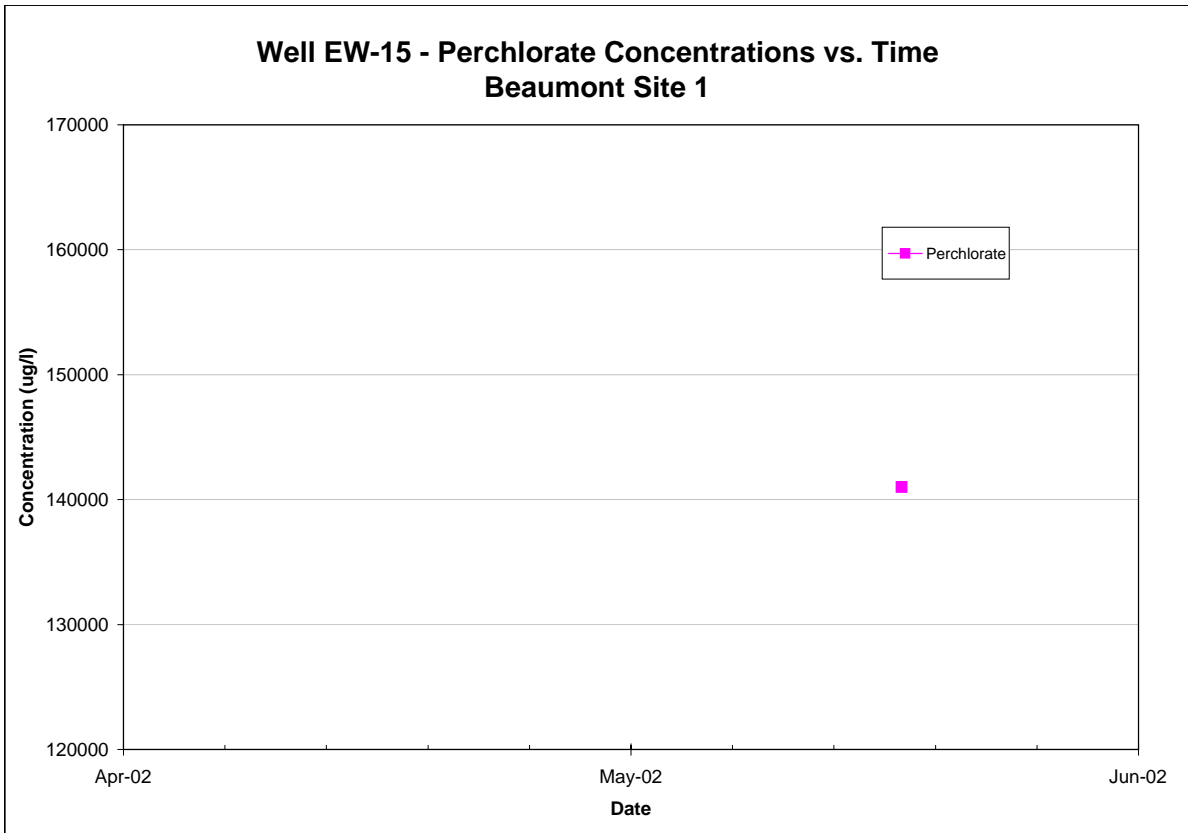
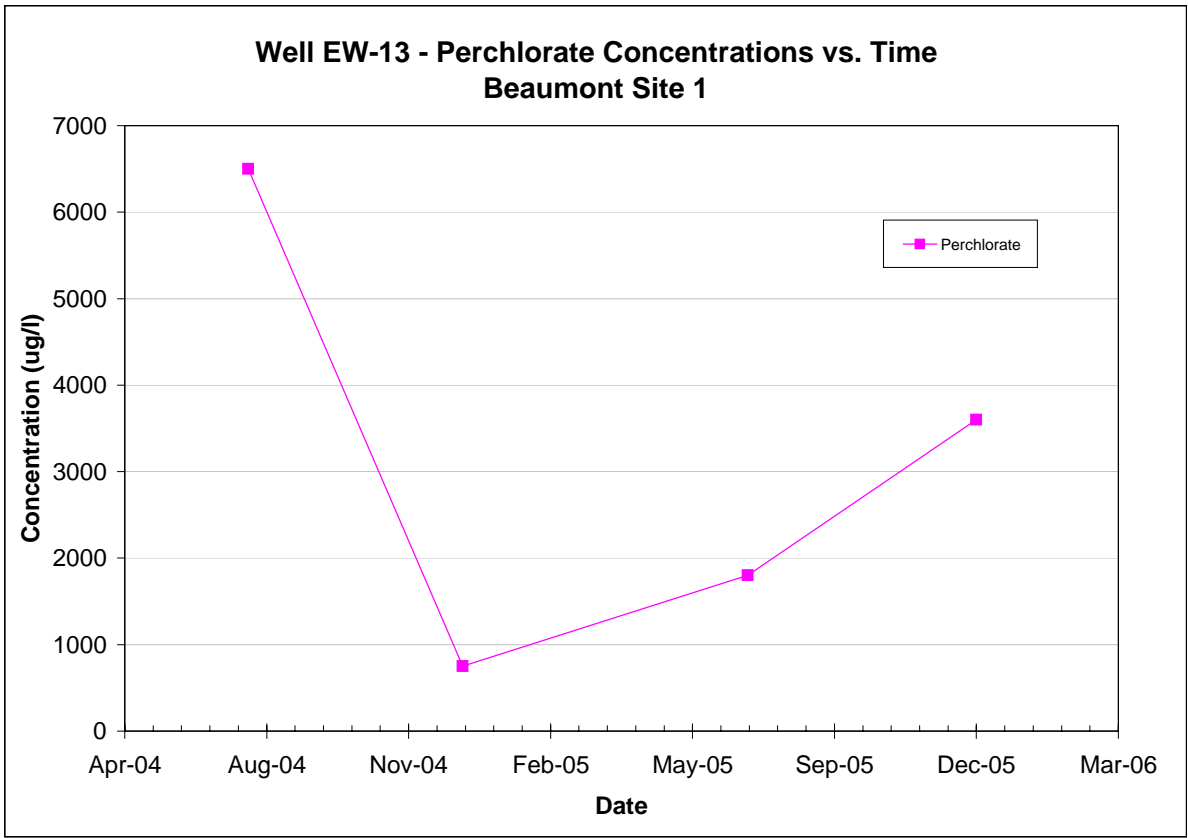
Hydrograph Well Cluster EW-02, MW-64, and MW65 Beaumont Site 1



Hydrograph Well Cluster EW-15 and MW-31 Beaumont Site 1

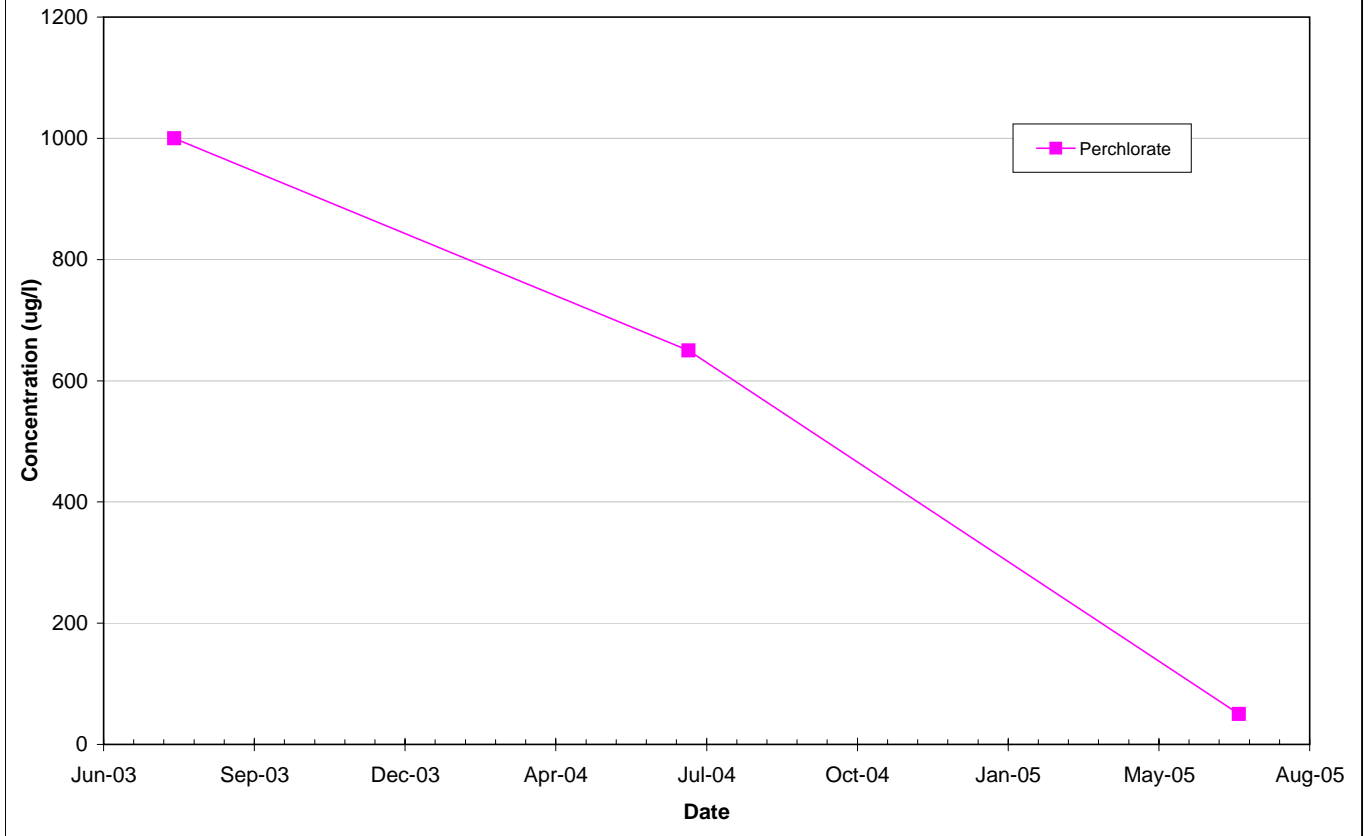


APPENDIX D – COPC TIME–SERIES GRAPHS

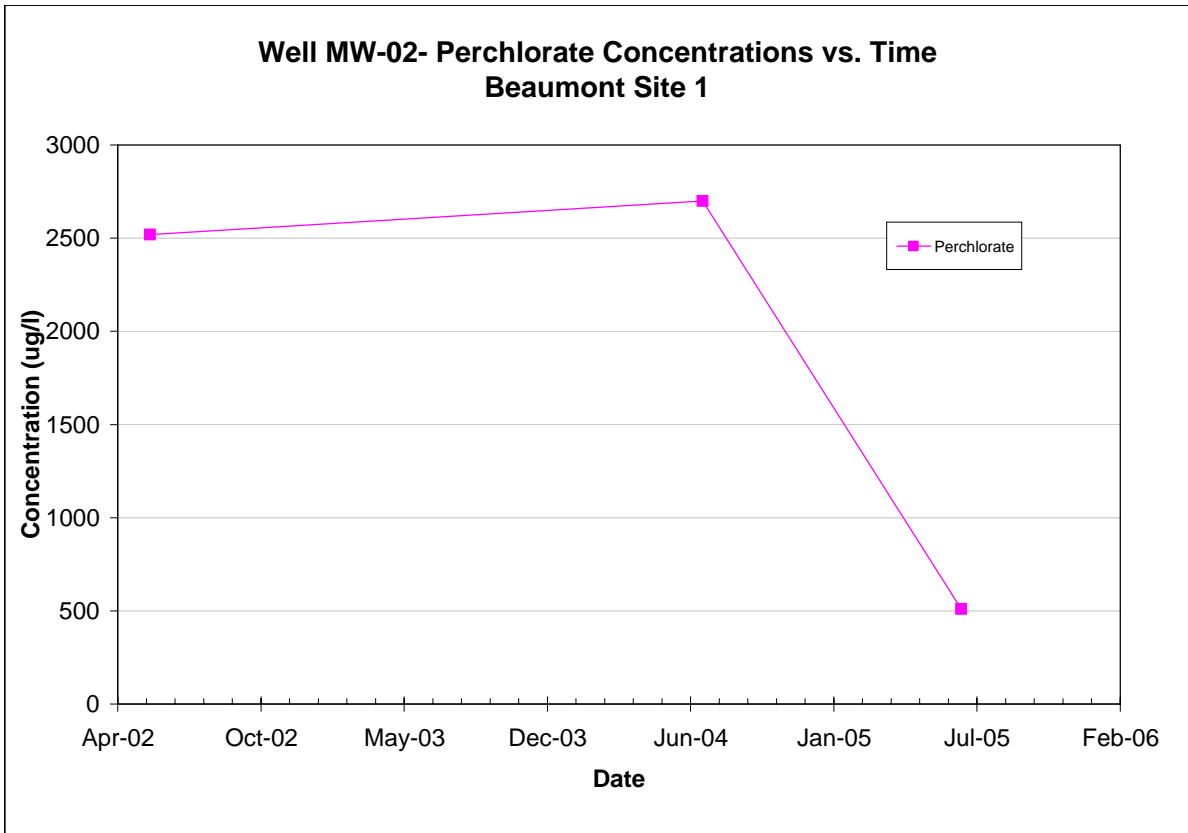
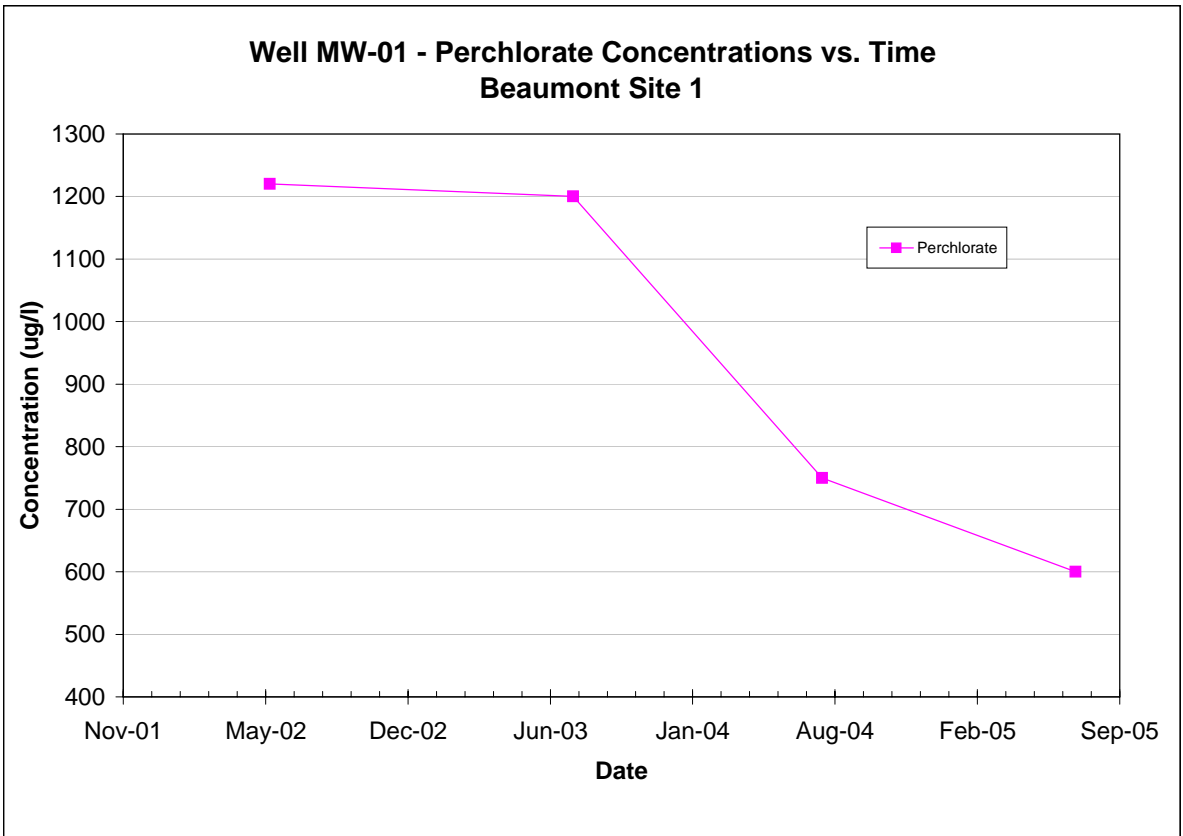


Note: All non-detections are set to zero for graphing purposes.

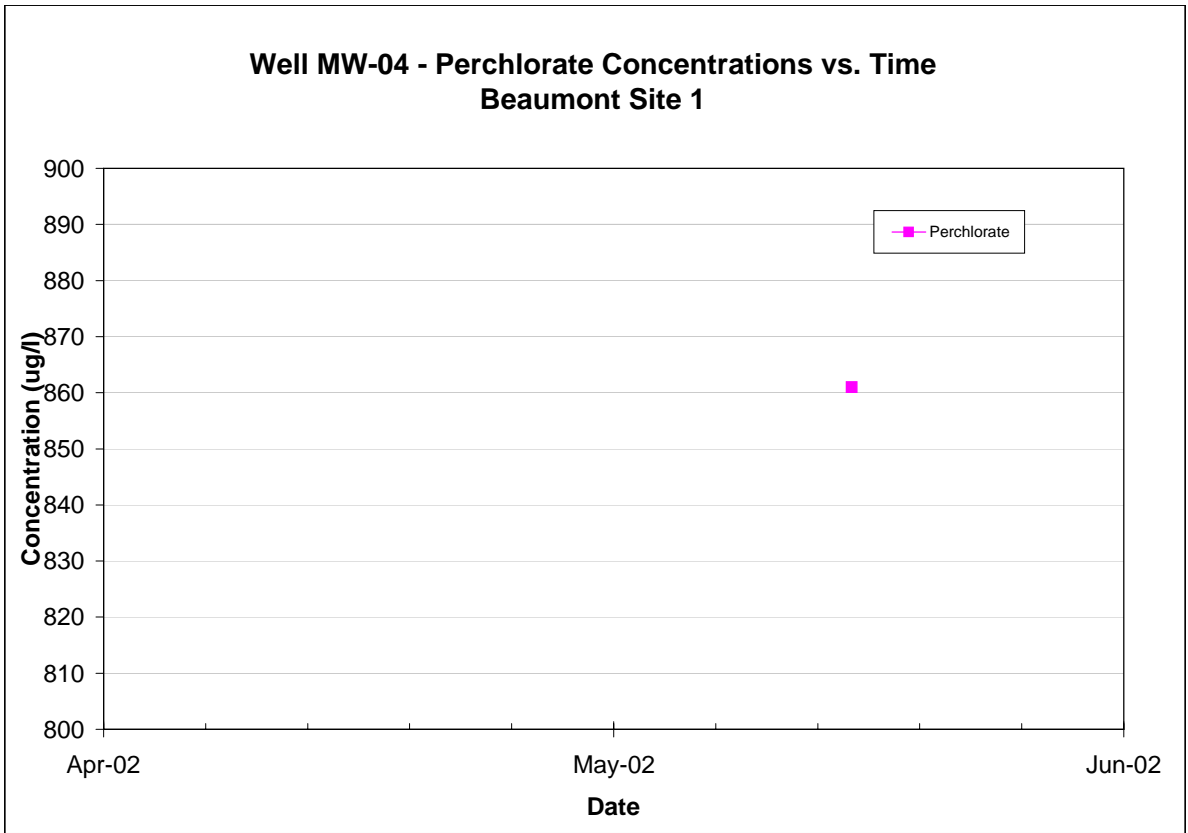
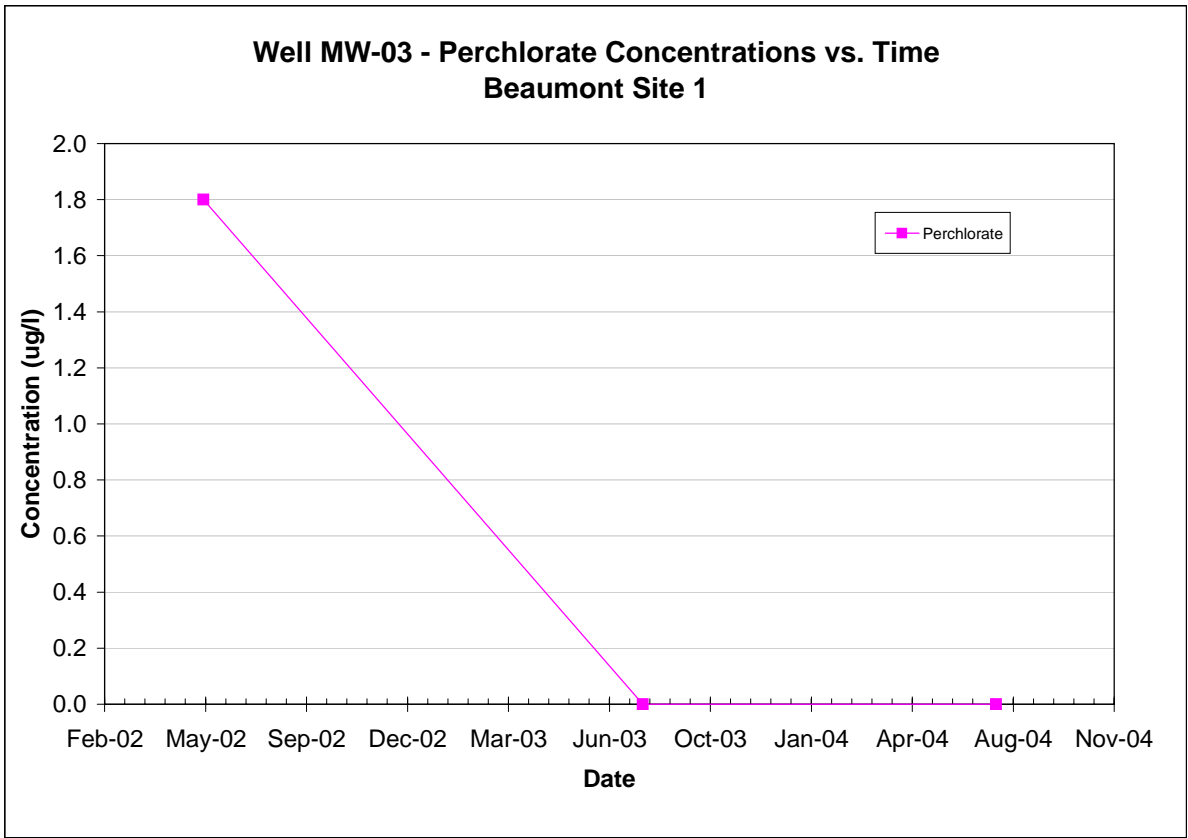
Well IW-04- Perchlorate Concentrations vs. Time Beaumont Site 1



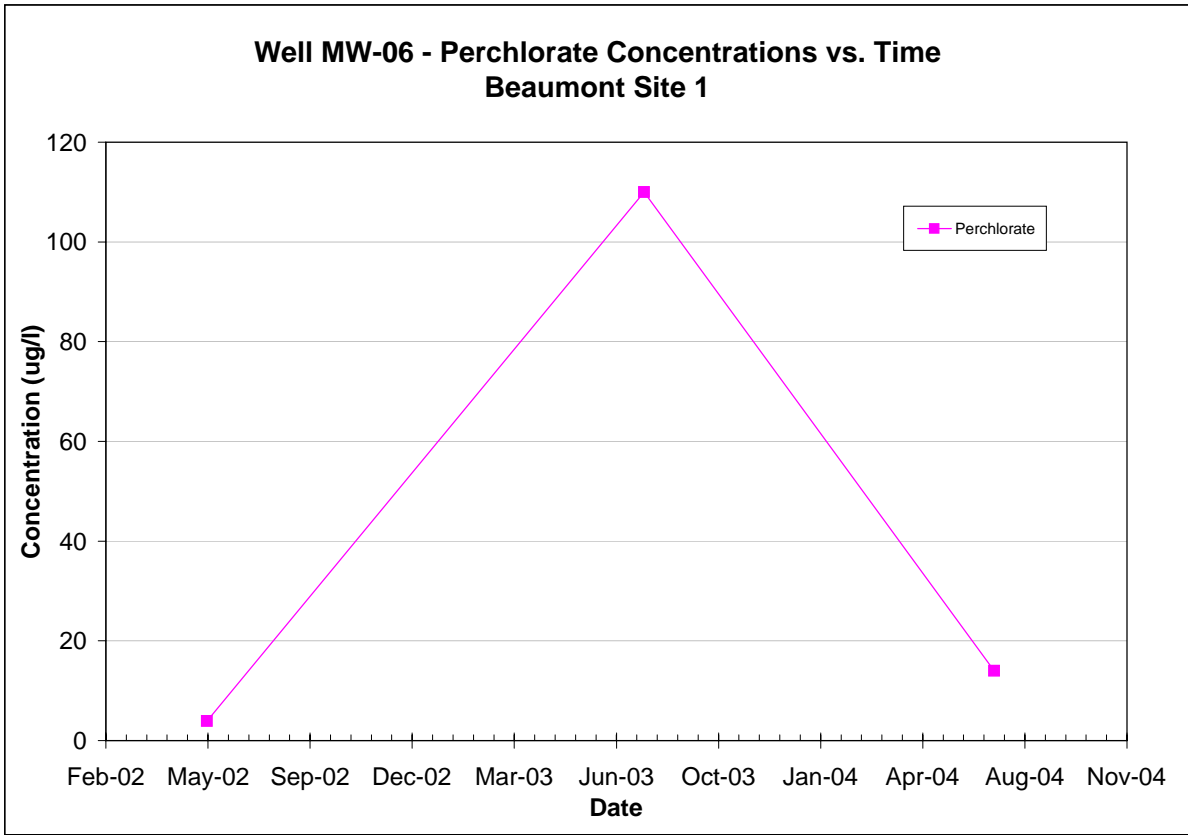
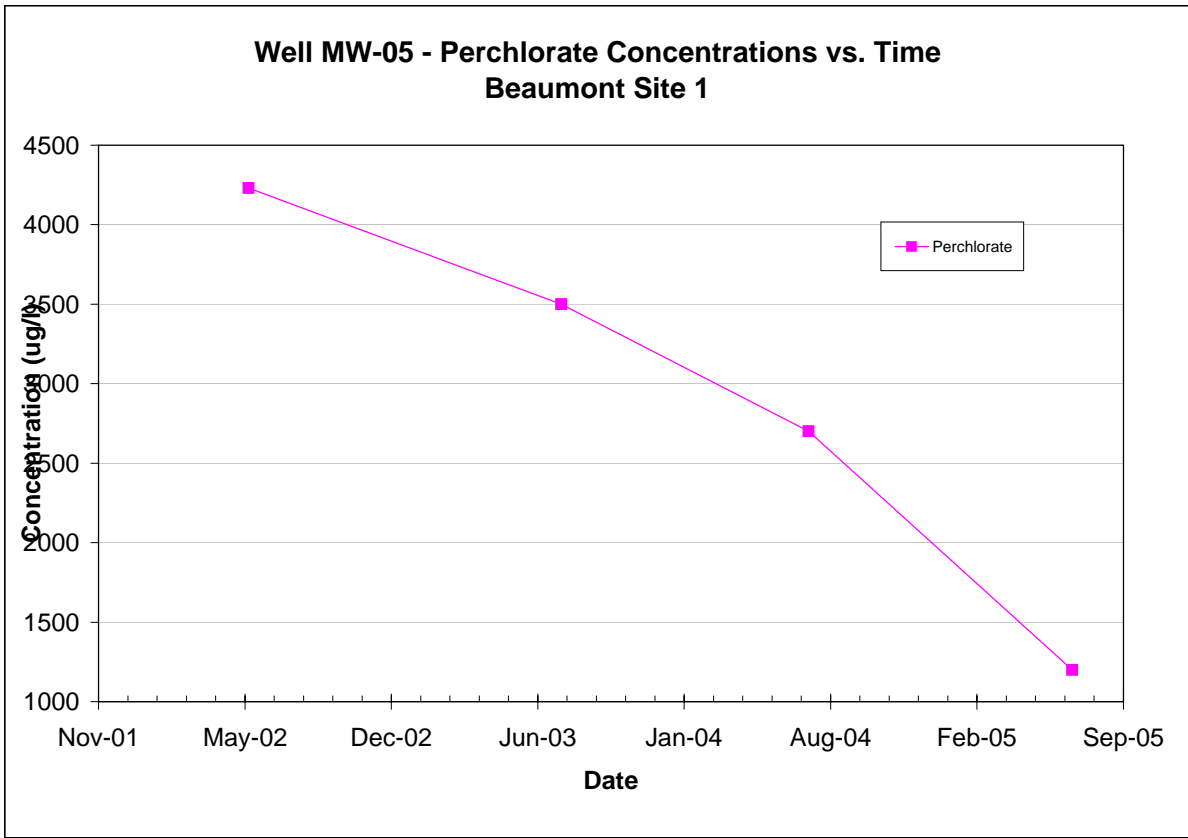
Note: All non-detections are set to zero for graphing purposes.



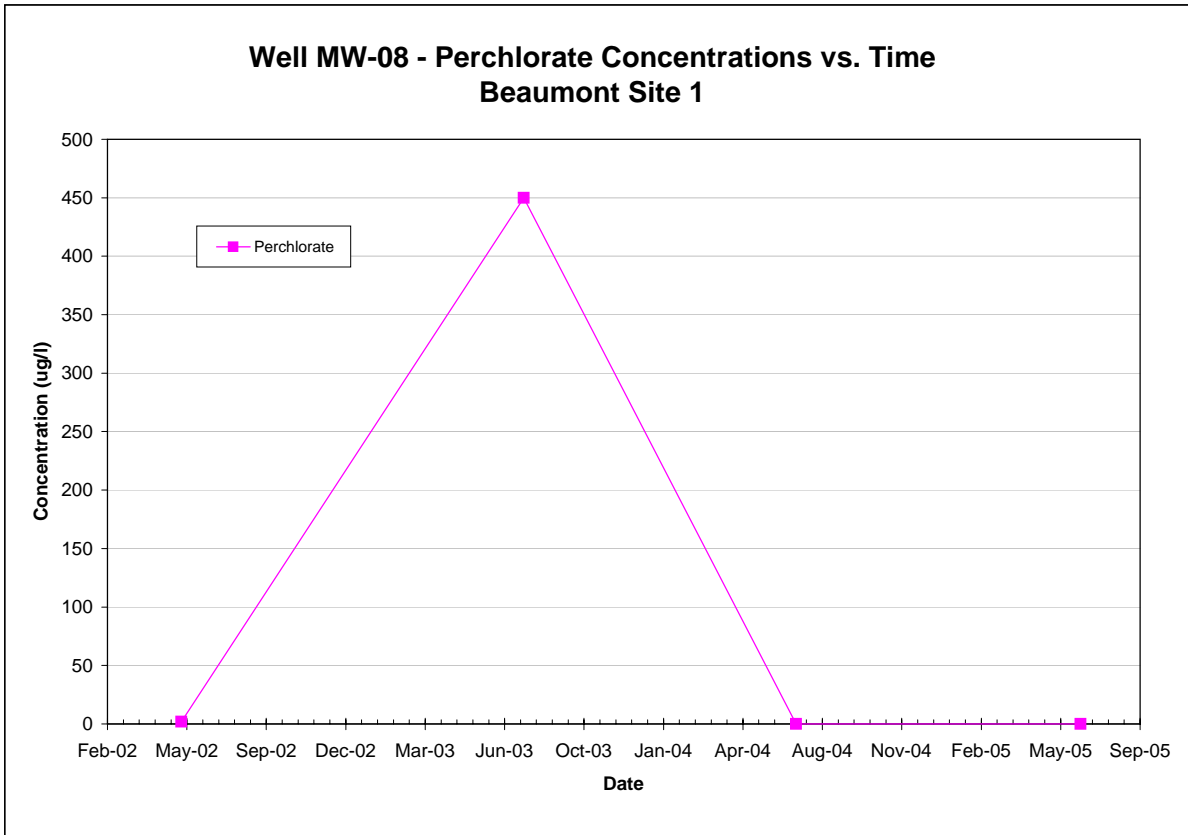
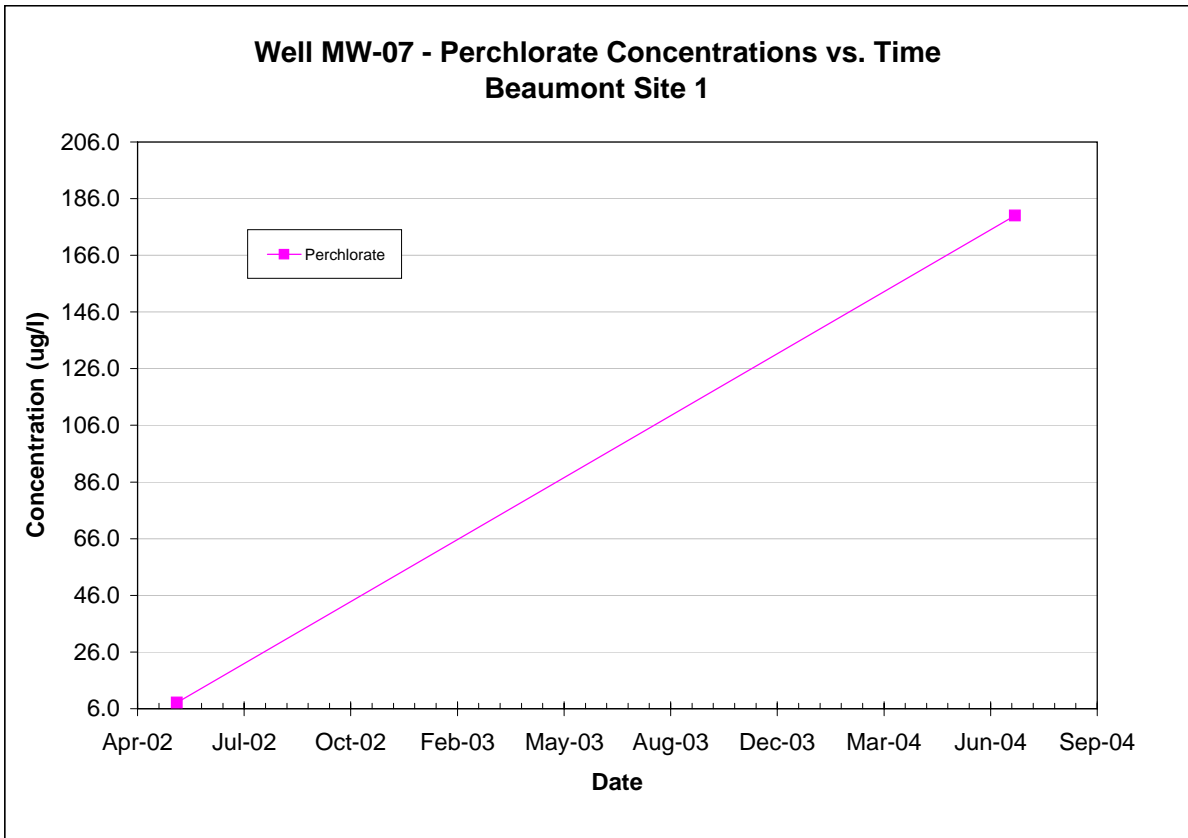
Note: All non-detections are set to zero for graphing purposes.



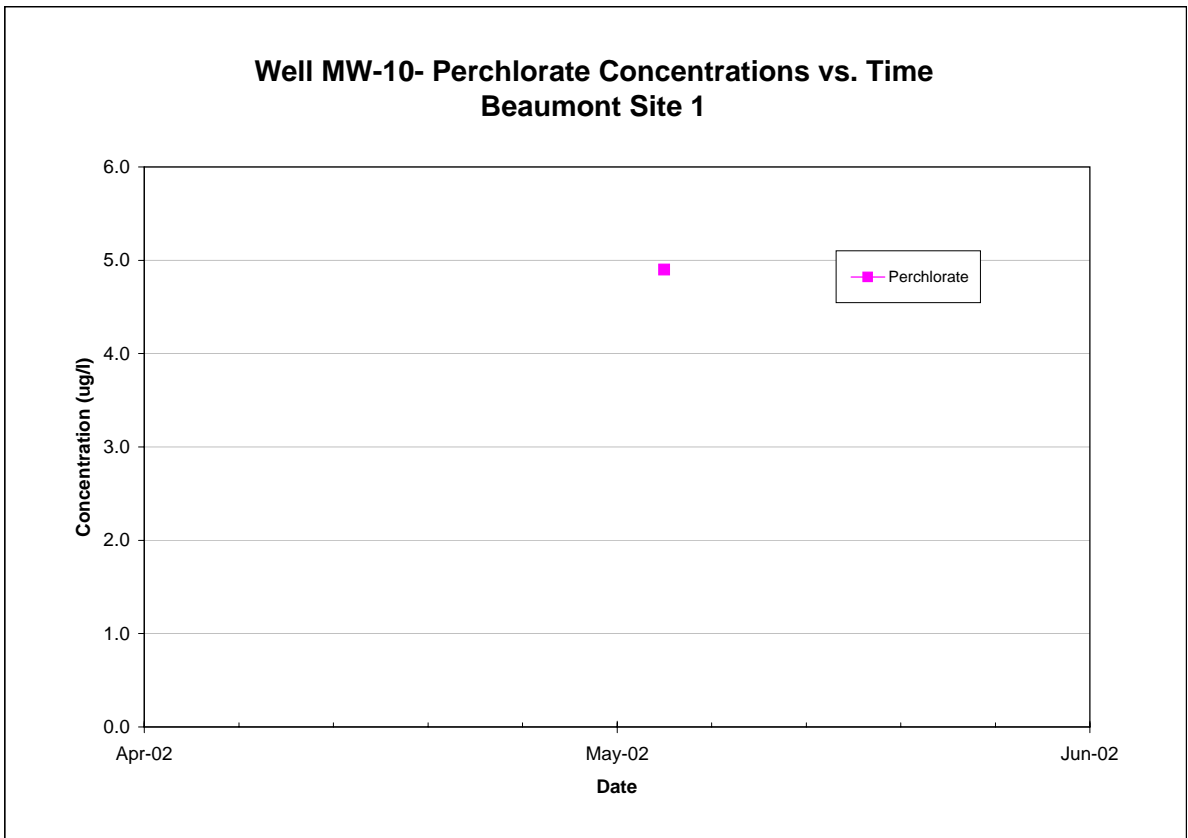
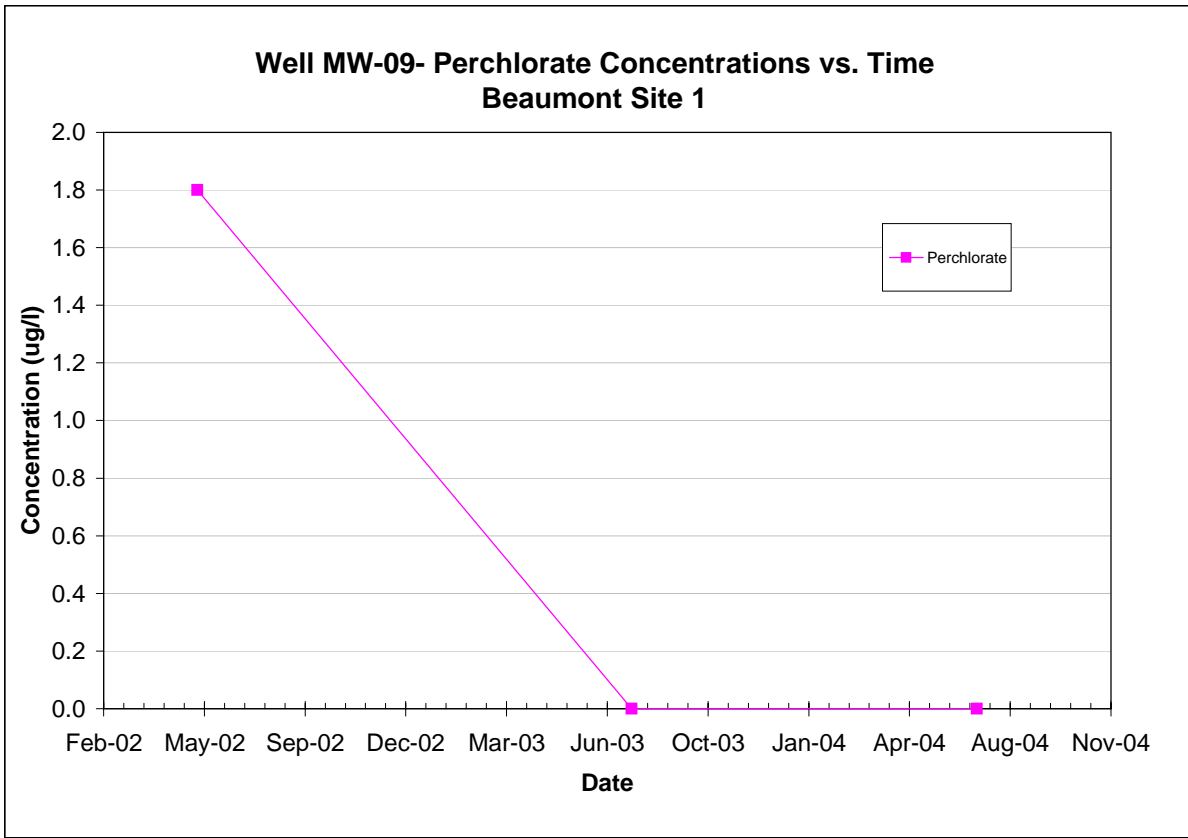
Note: All non-detections are set to zero for graphing purposes.



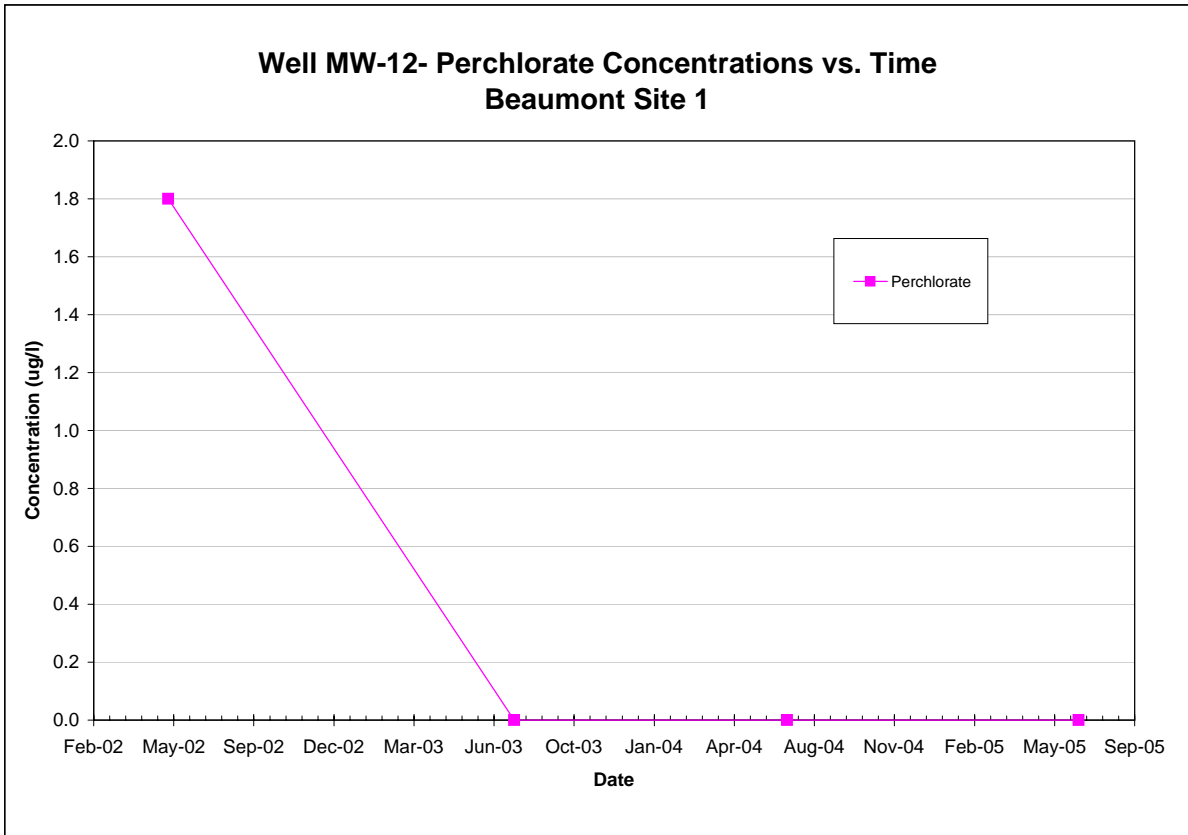
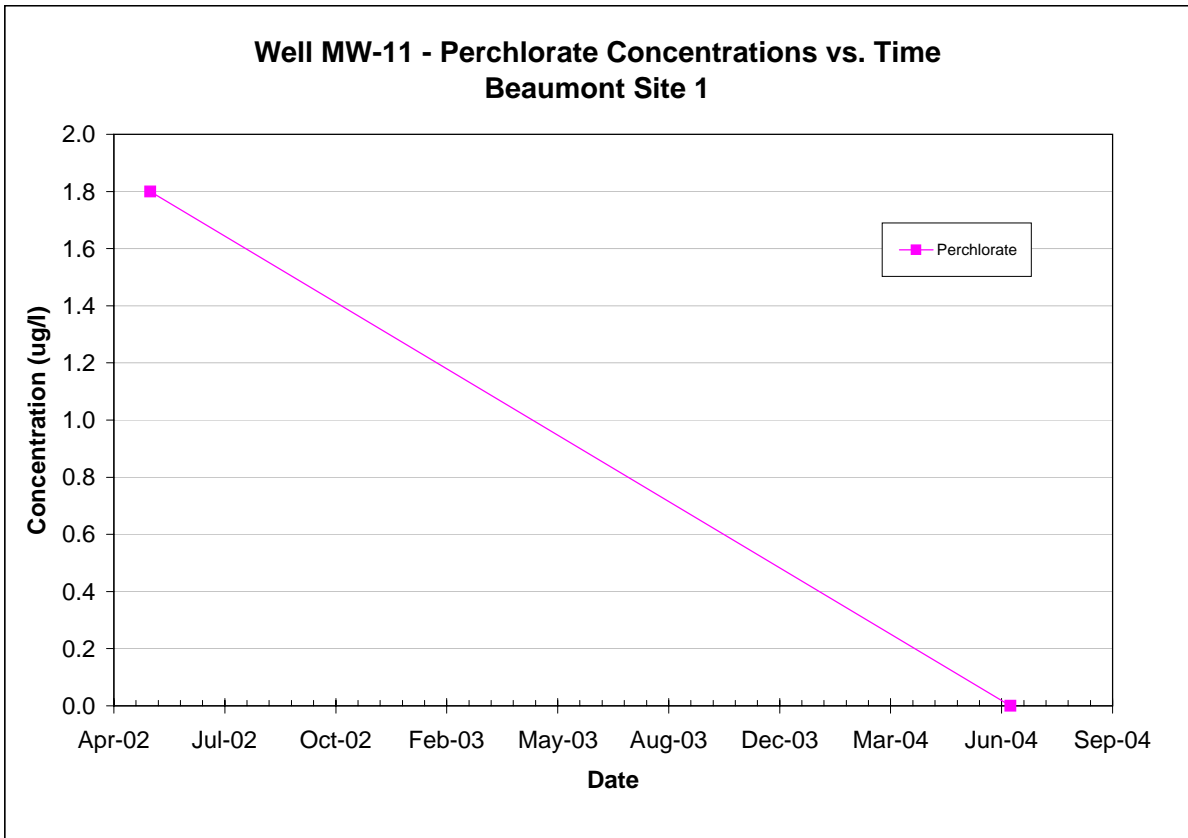
Note: All non-detections are set to zero for graphing purposes.



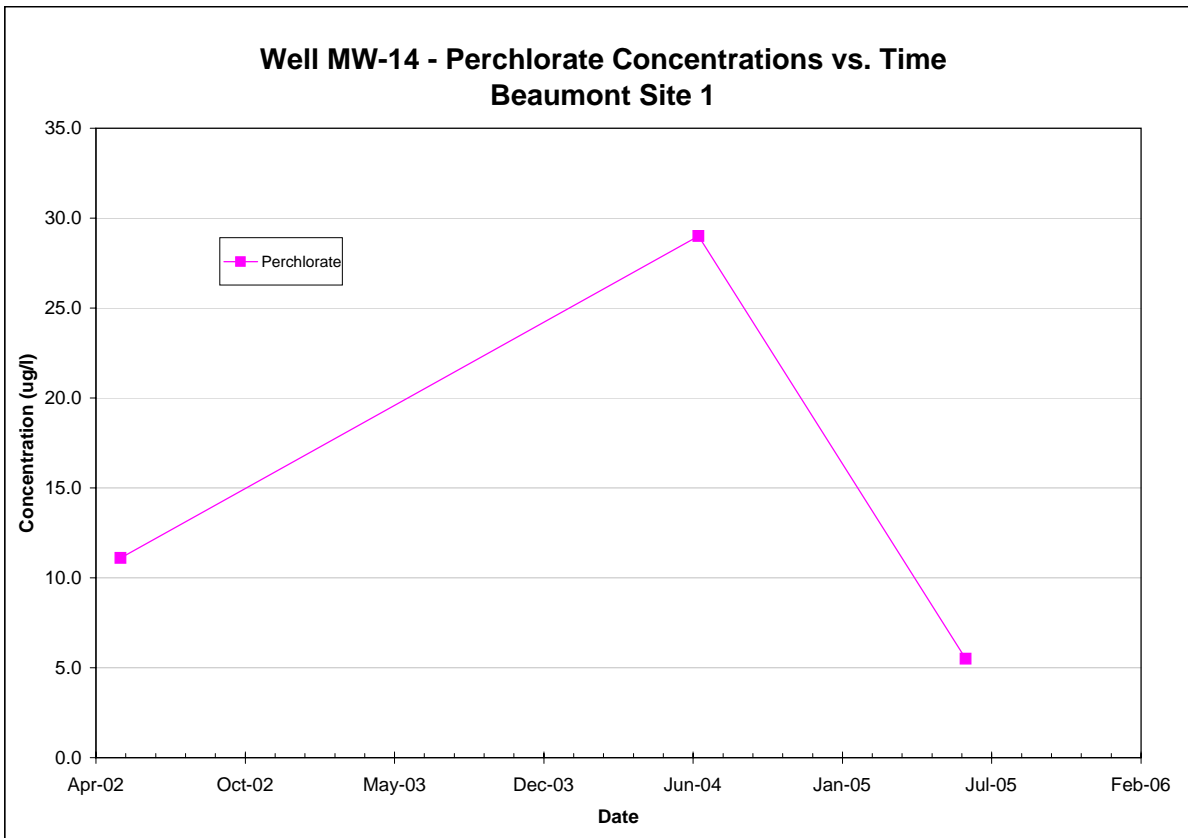
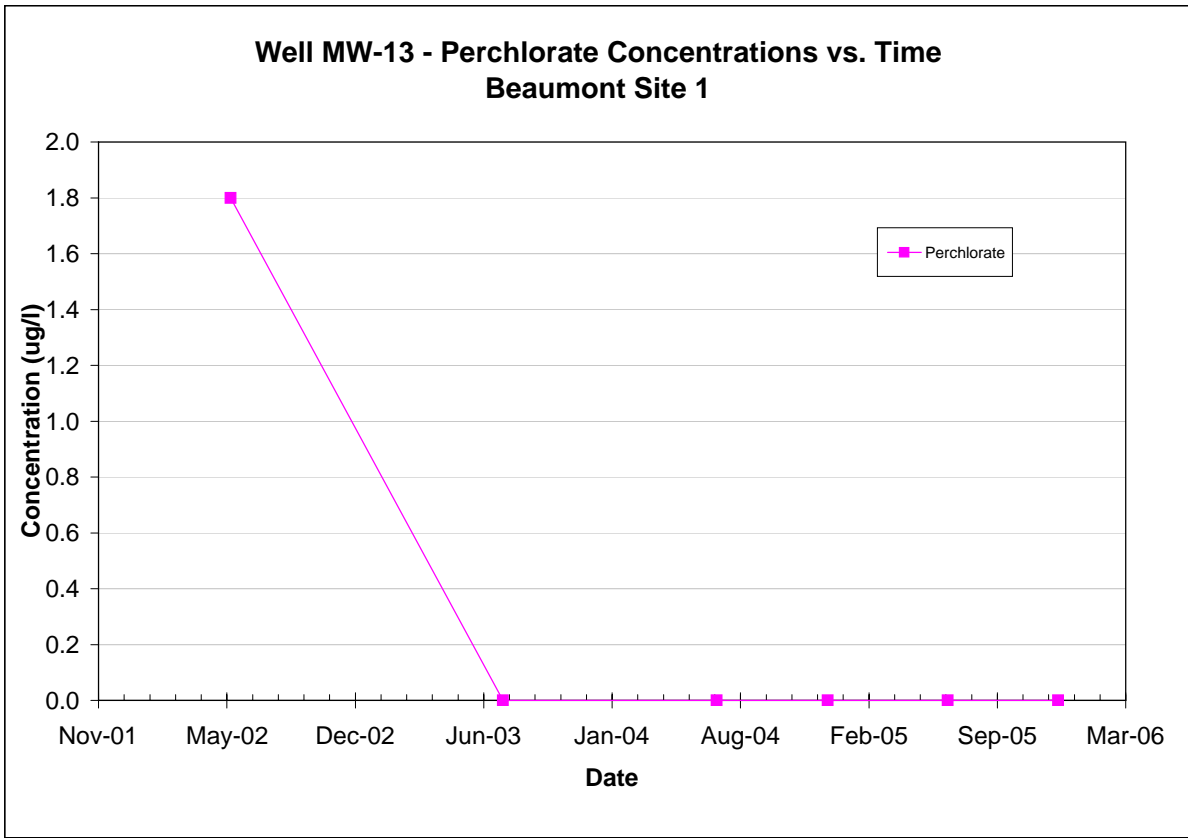
Note: All non-detections are set to zero for graphing purposes.



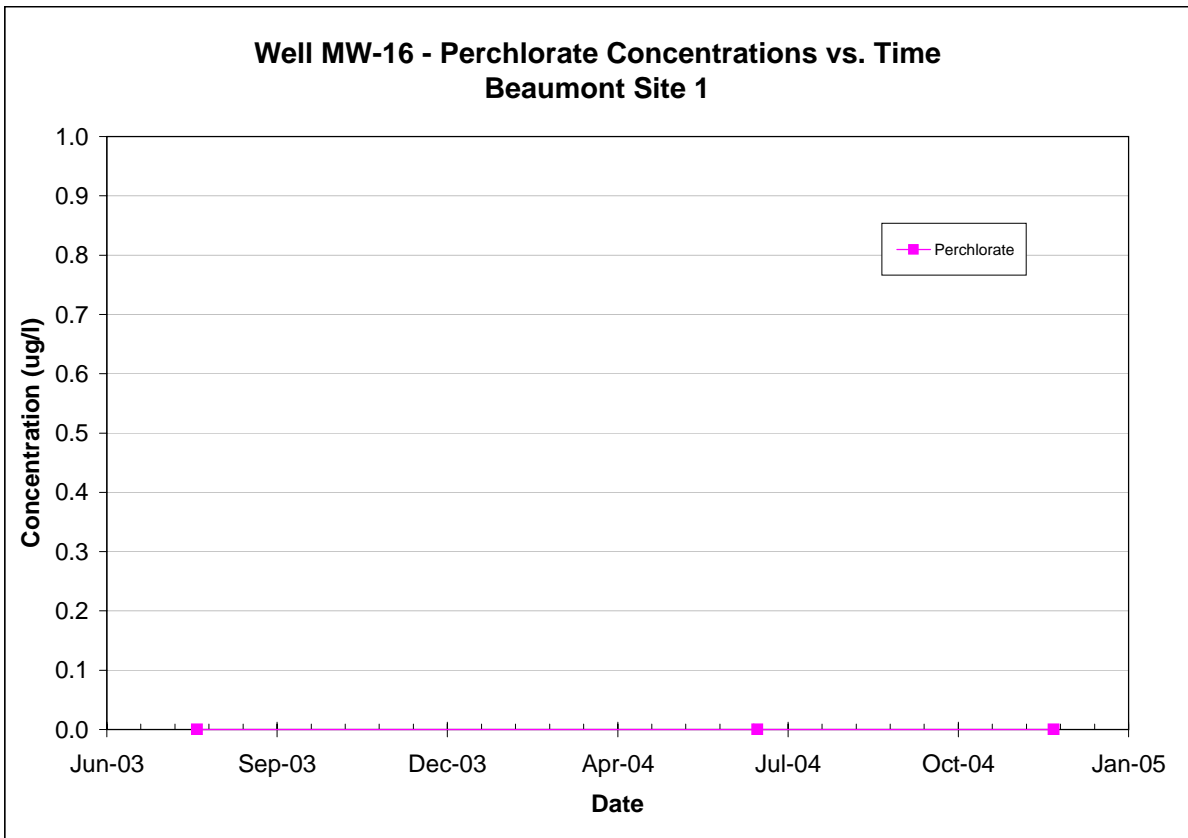
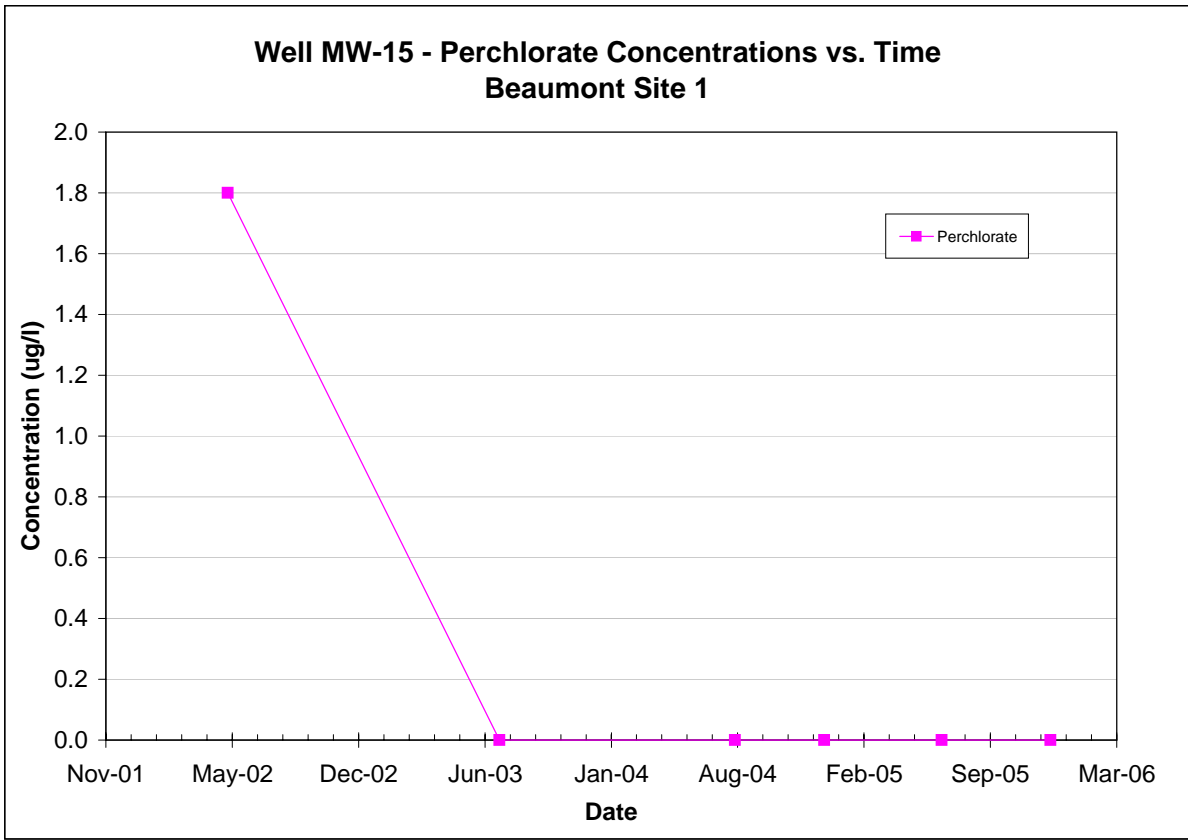
Note: All non-detections are set to zero for graphing purposes.



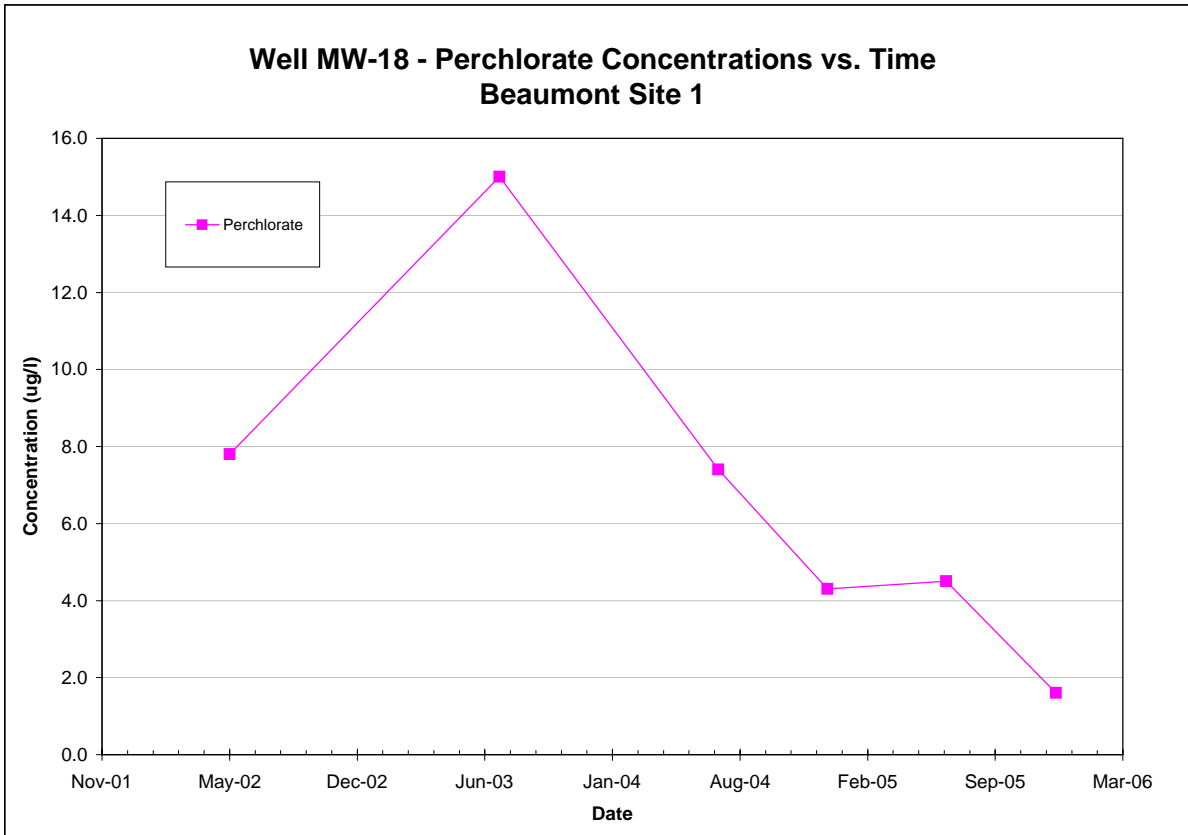
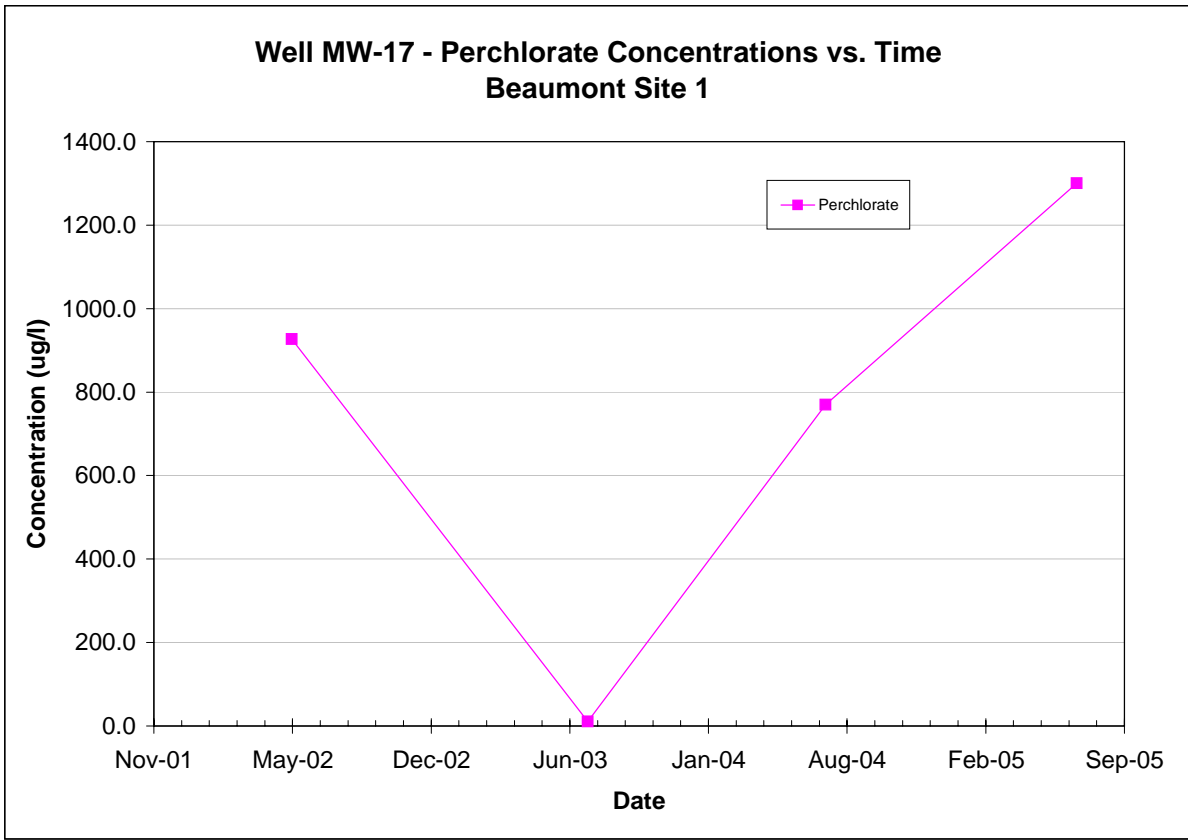
Note: All non-detections are set to zero for graphing purposes.



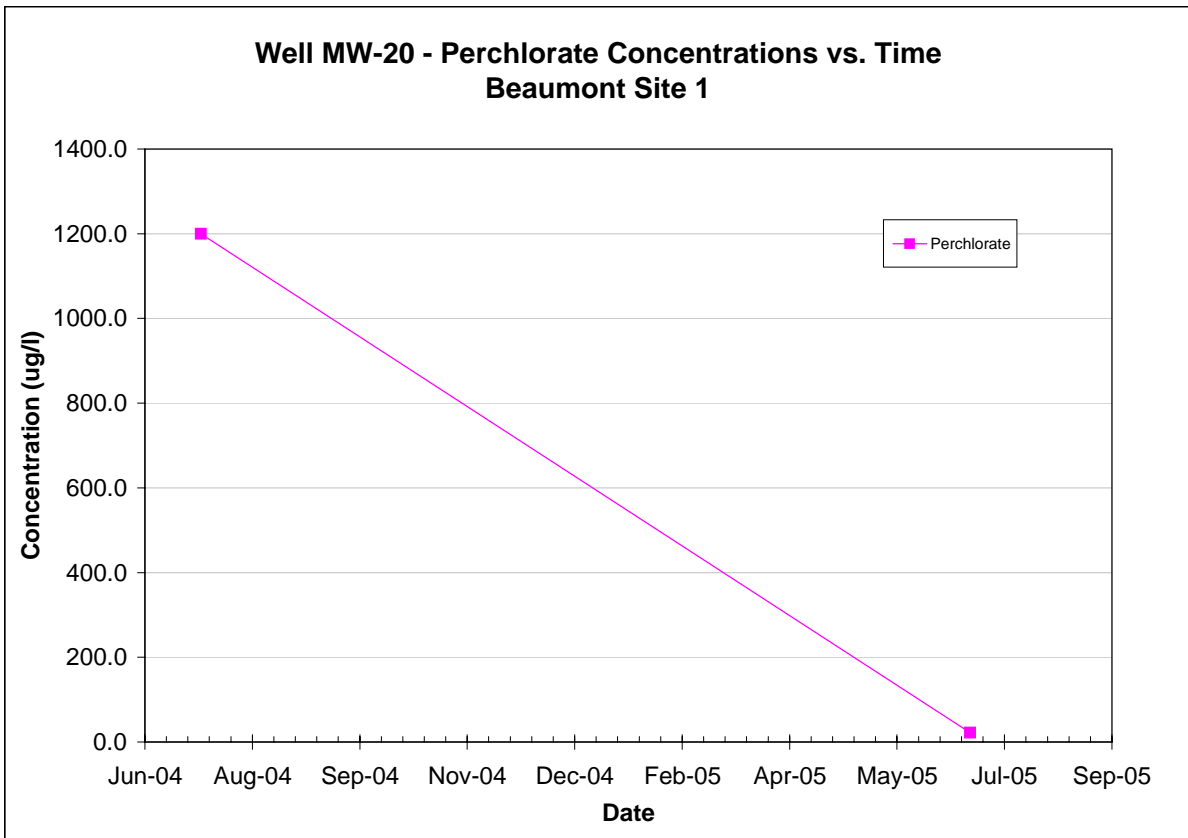
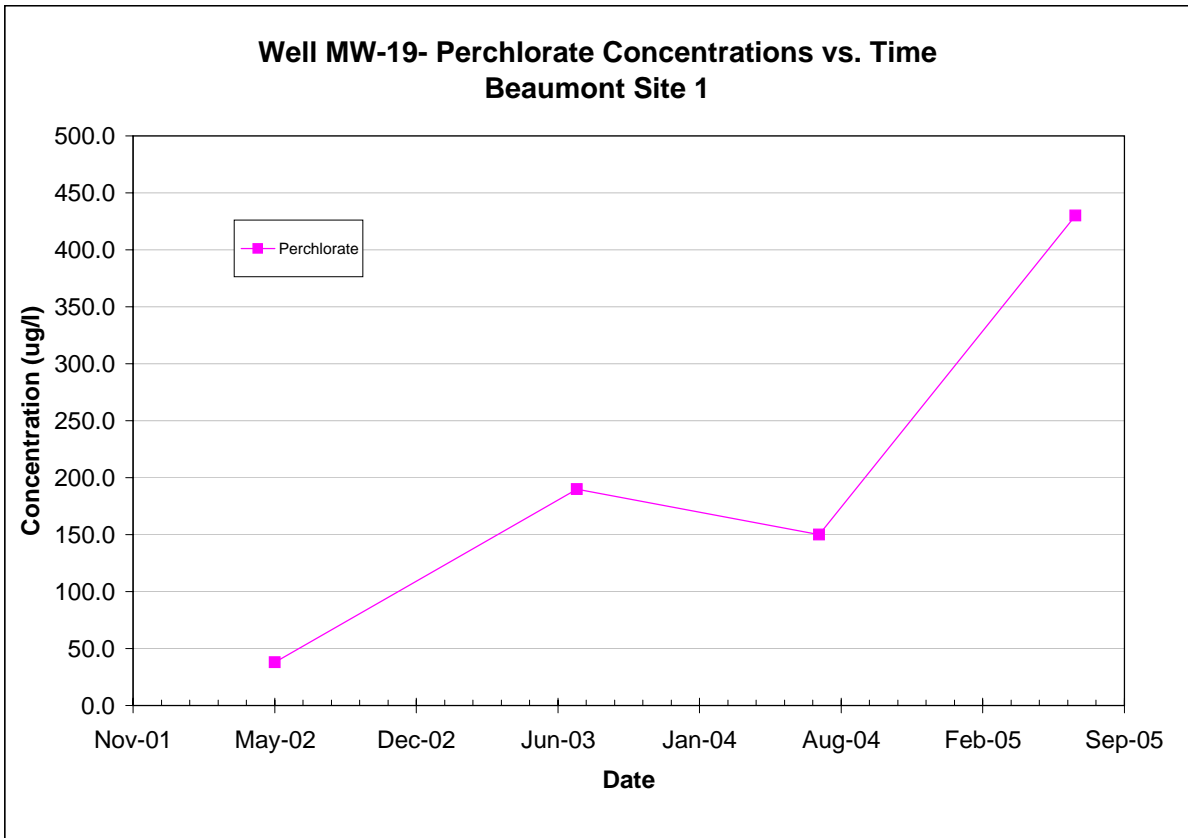
Note: All non-detections are set to zero for graphing purposes.



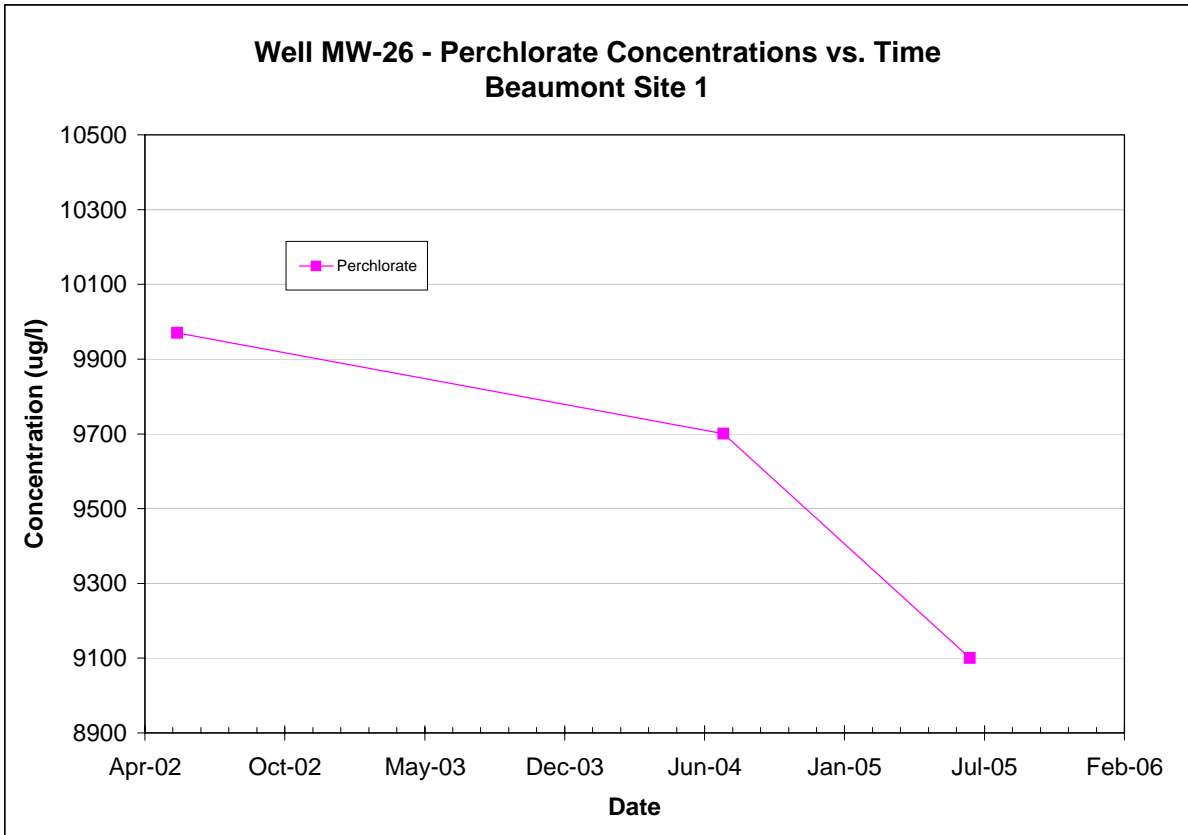
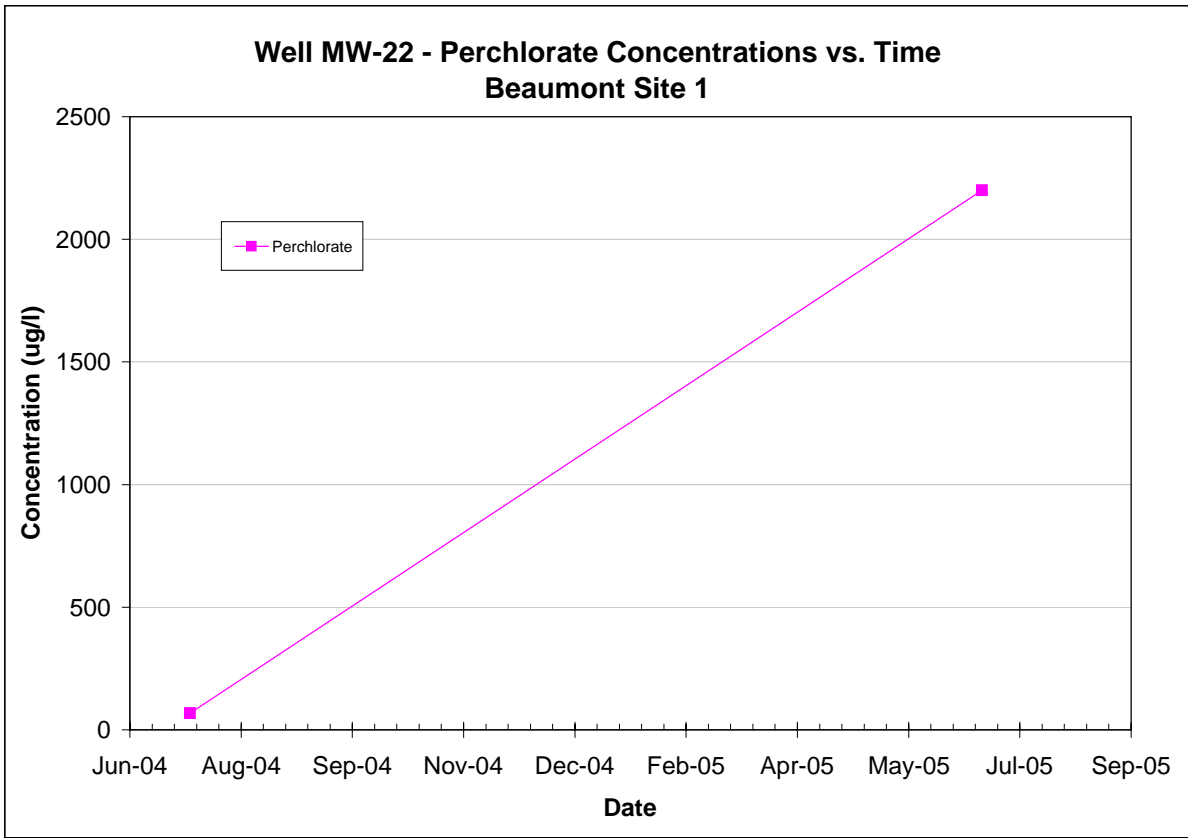
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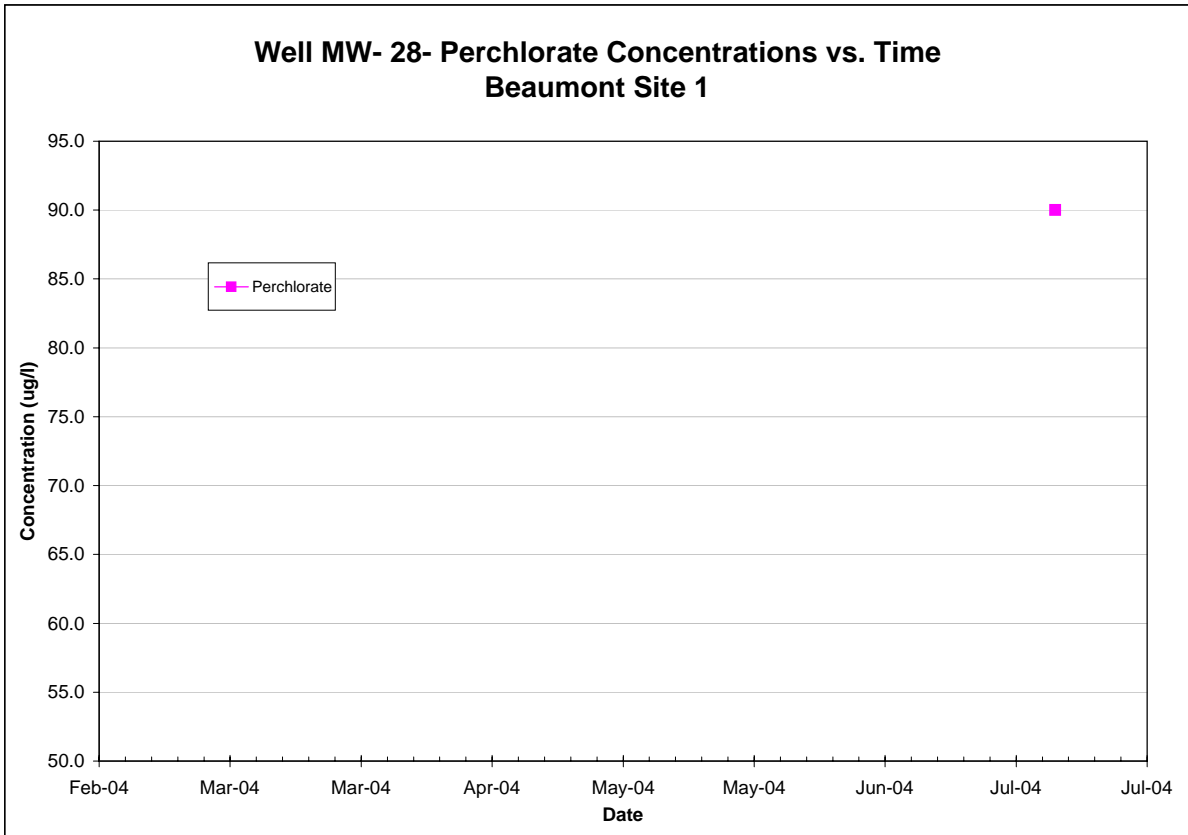
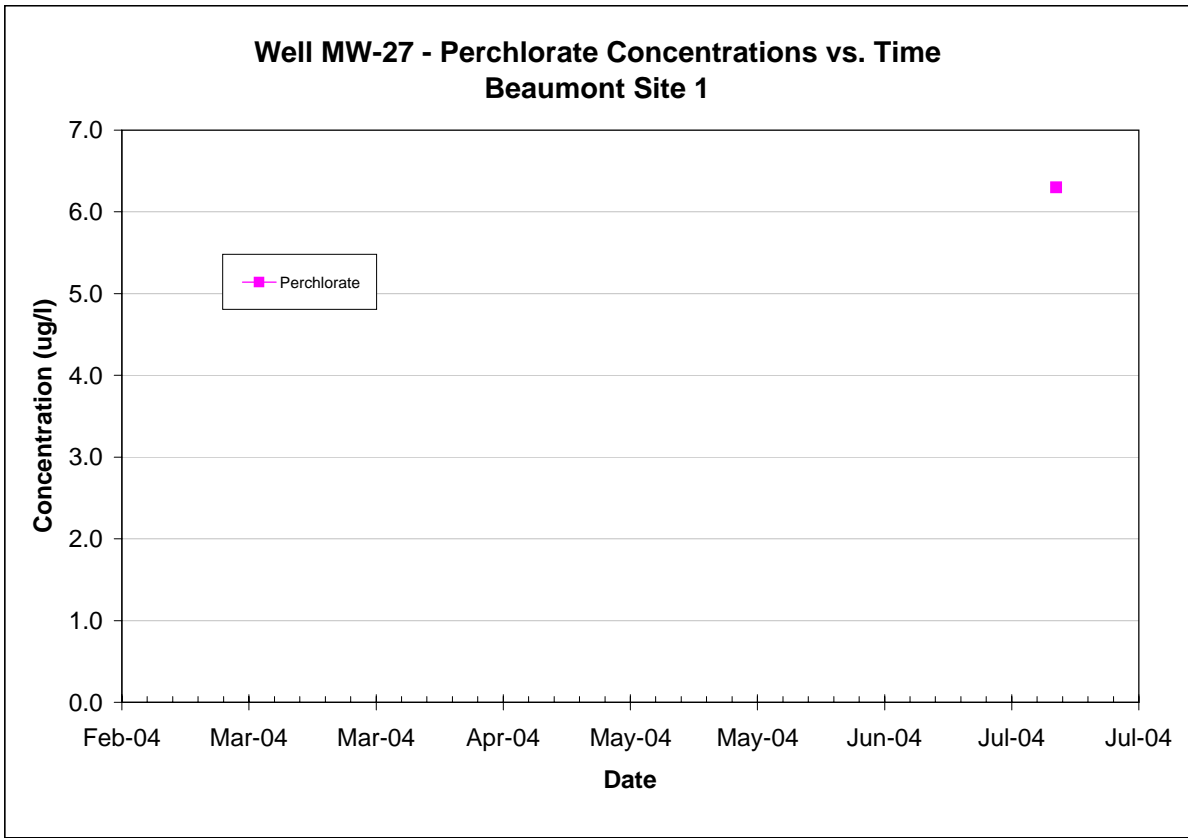
Note: All non-detections are set to zero for graphing purposes.



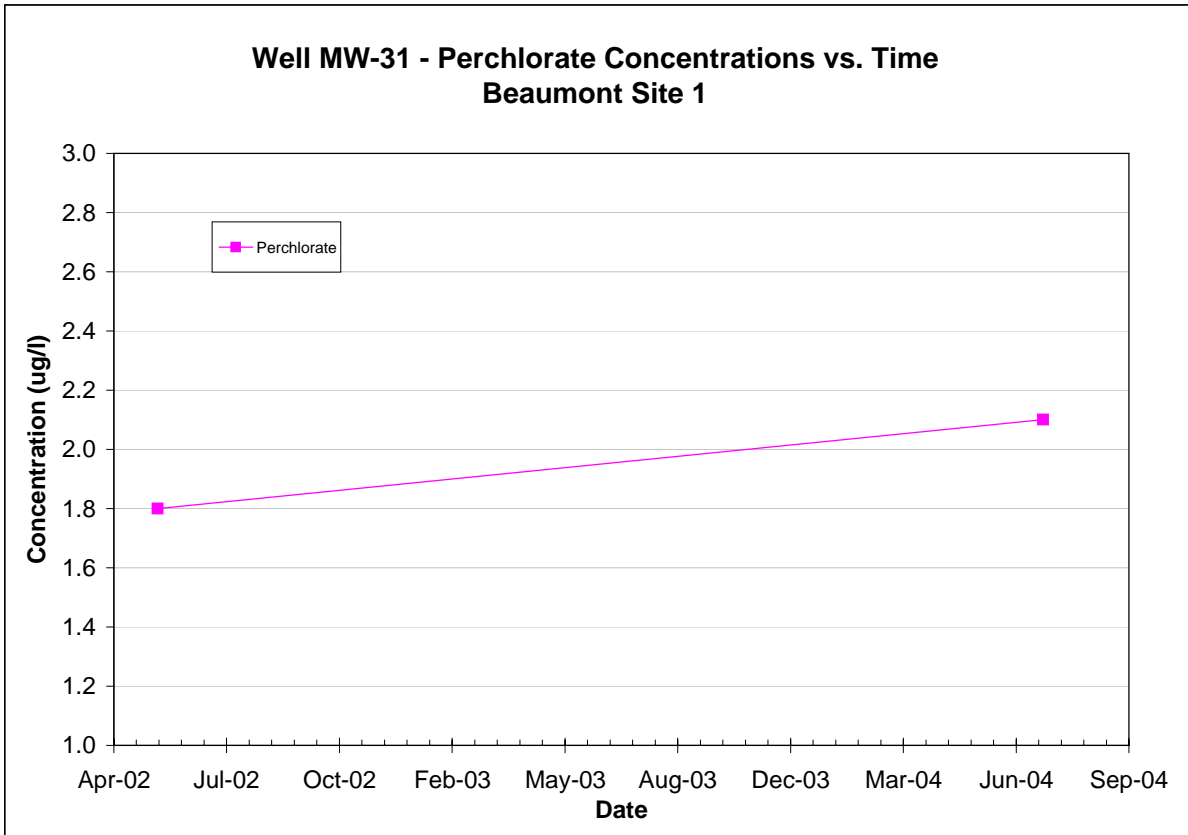
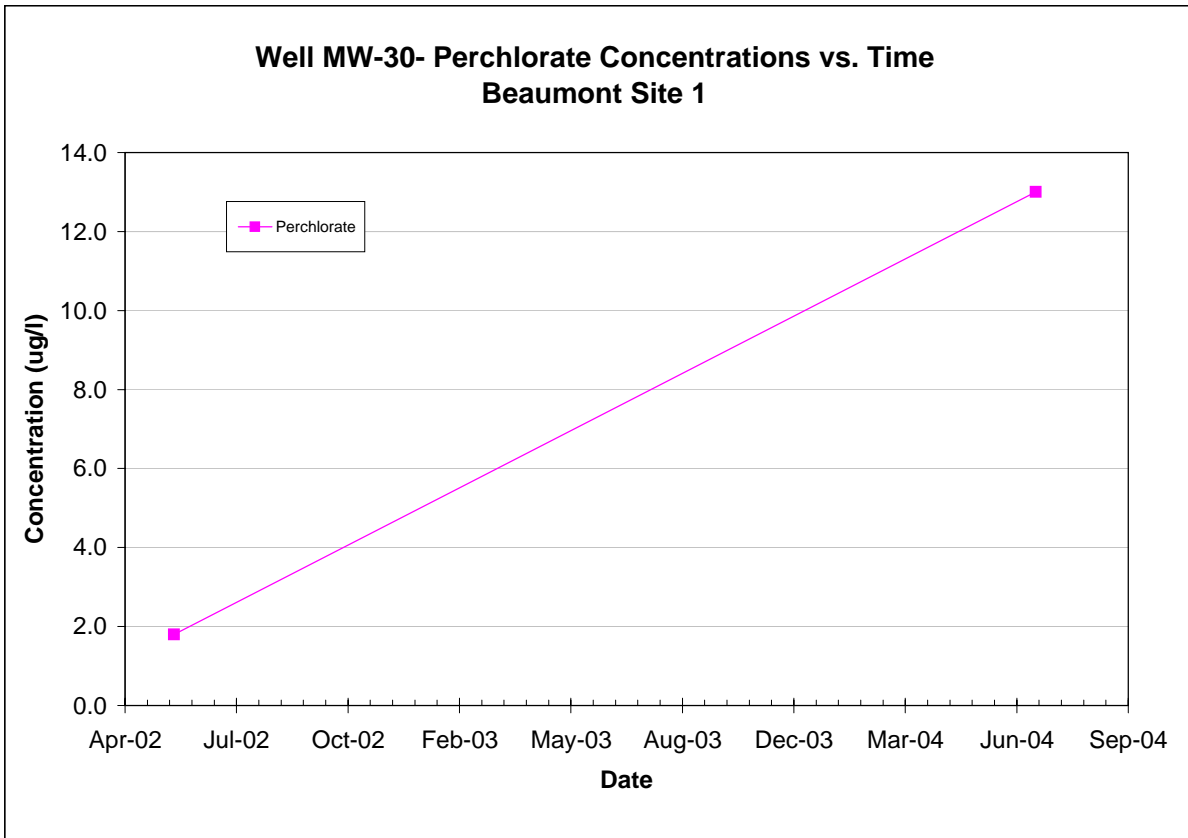
Note: All non-detections are set to zero for graphing purposes.



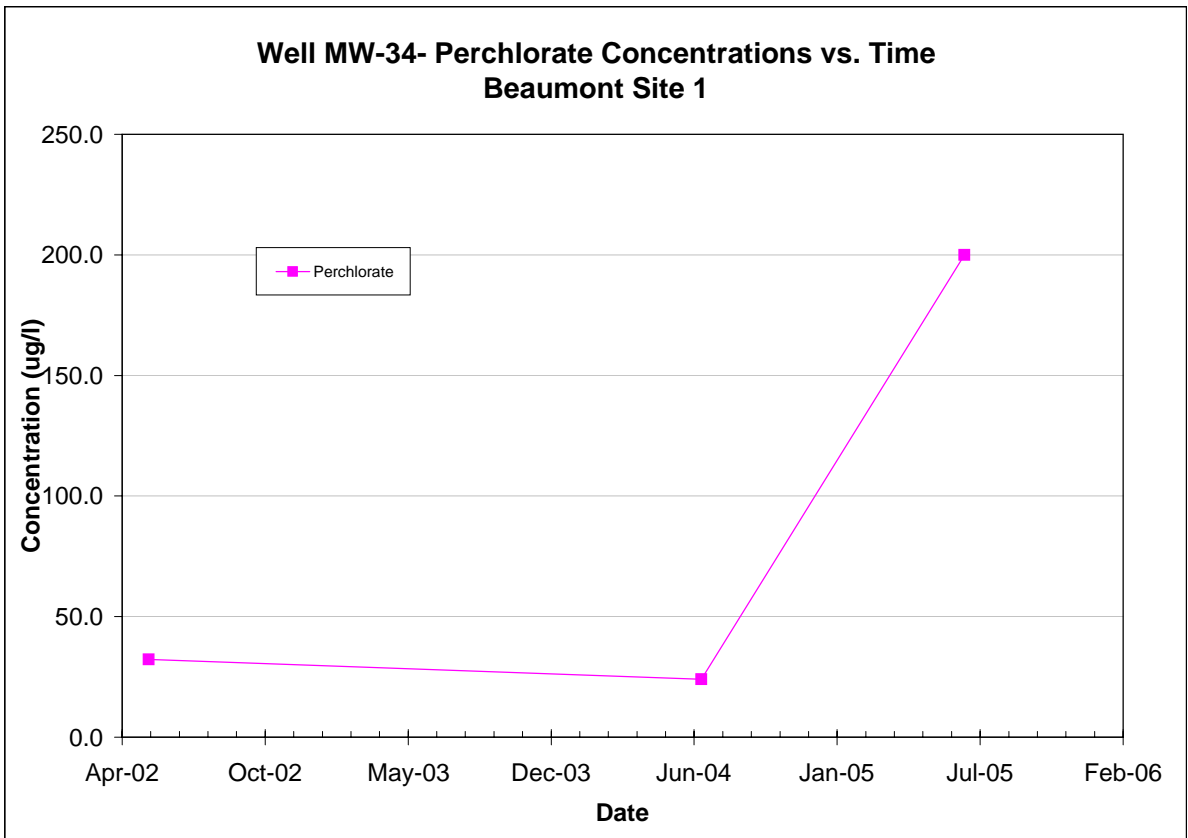
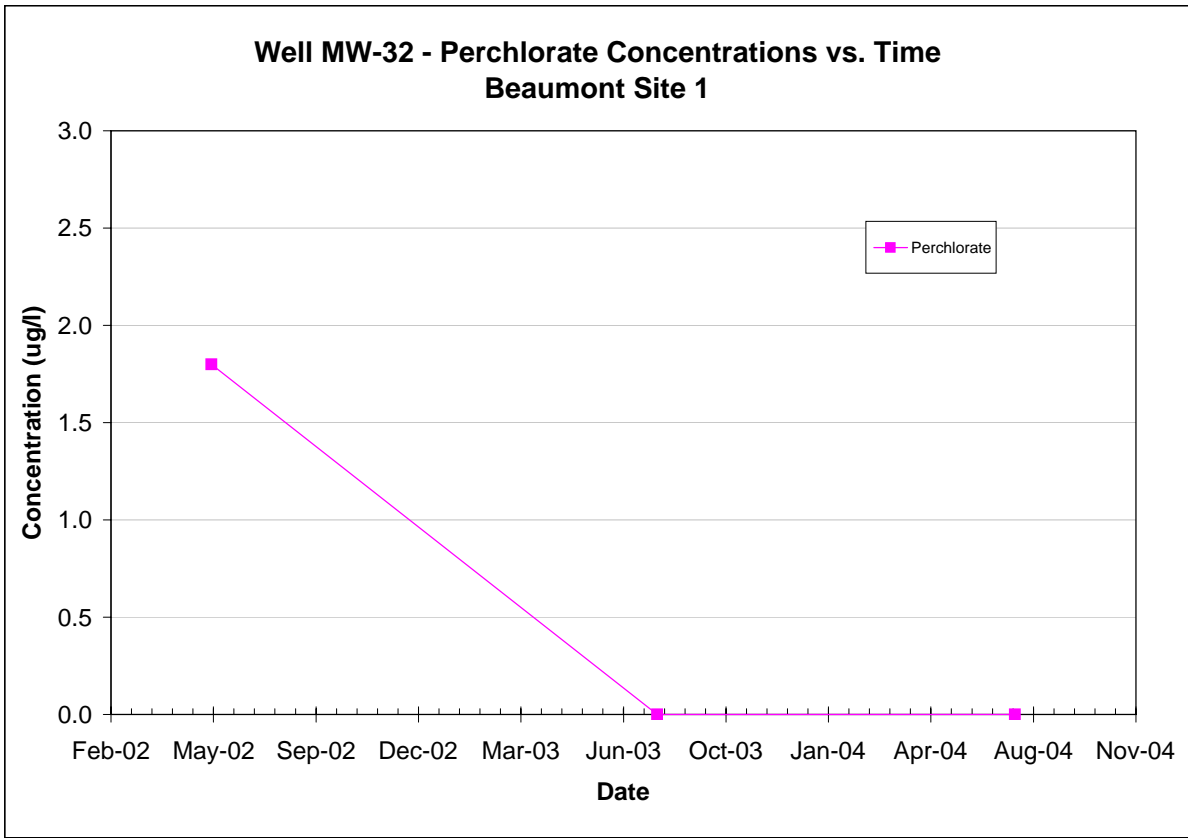
Note: All non-detections are set to zero for graphing purposes.



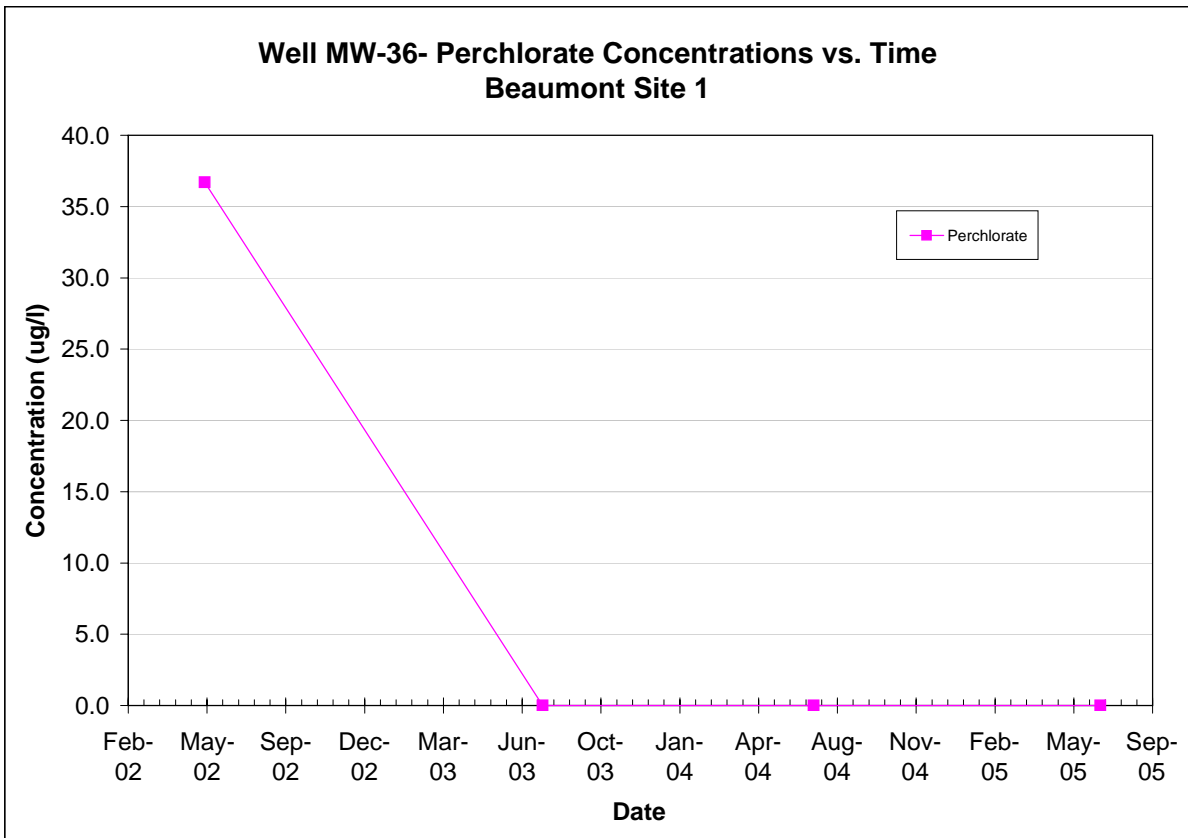
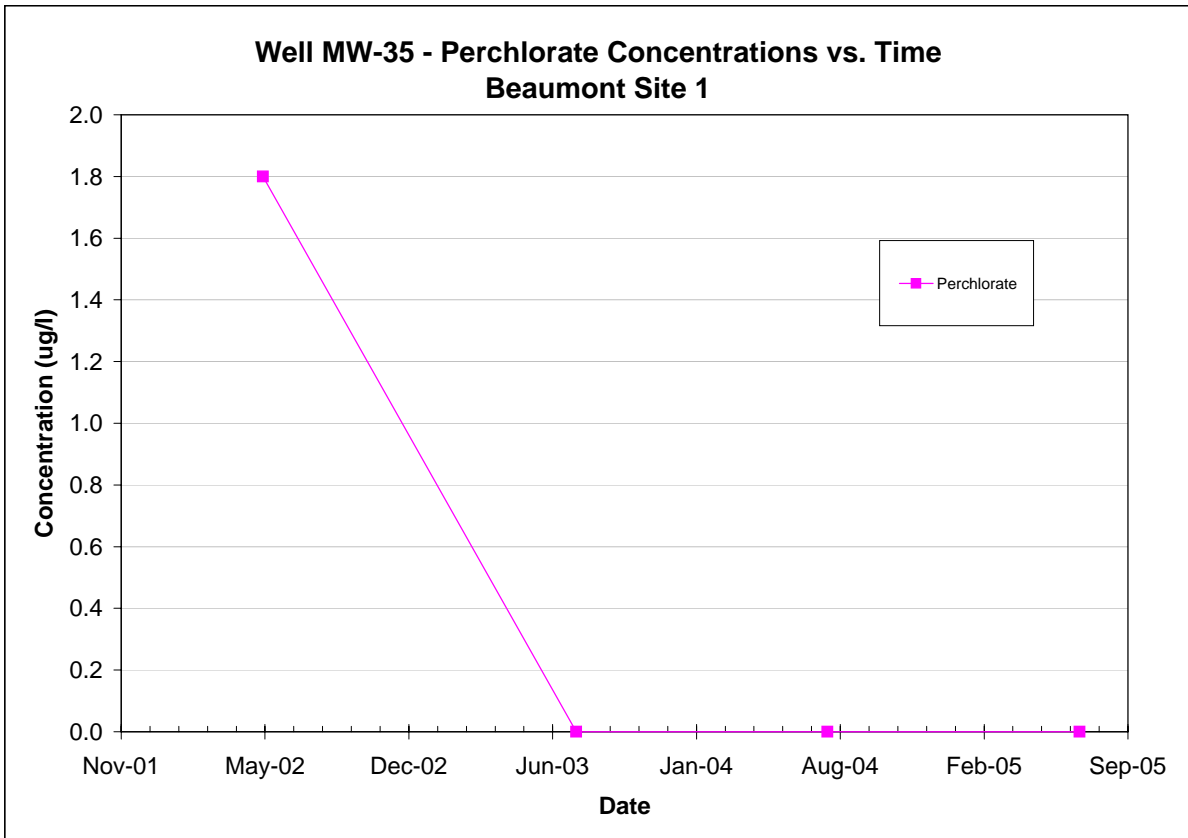
Note: All non-detections are set to zero for graphing purposes.



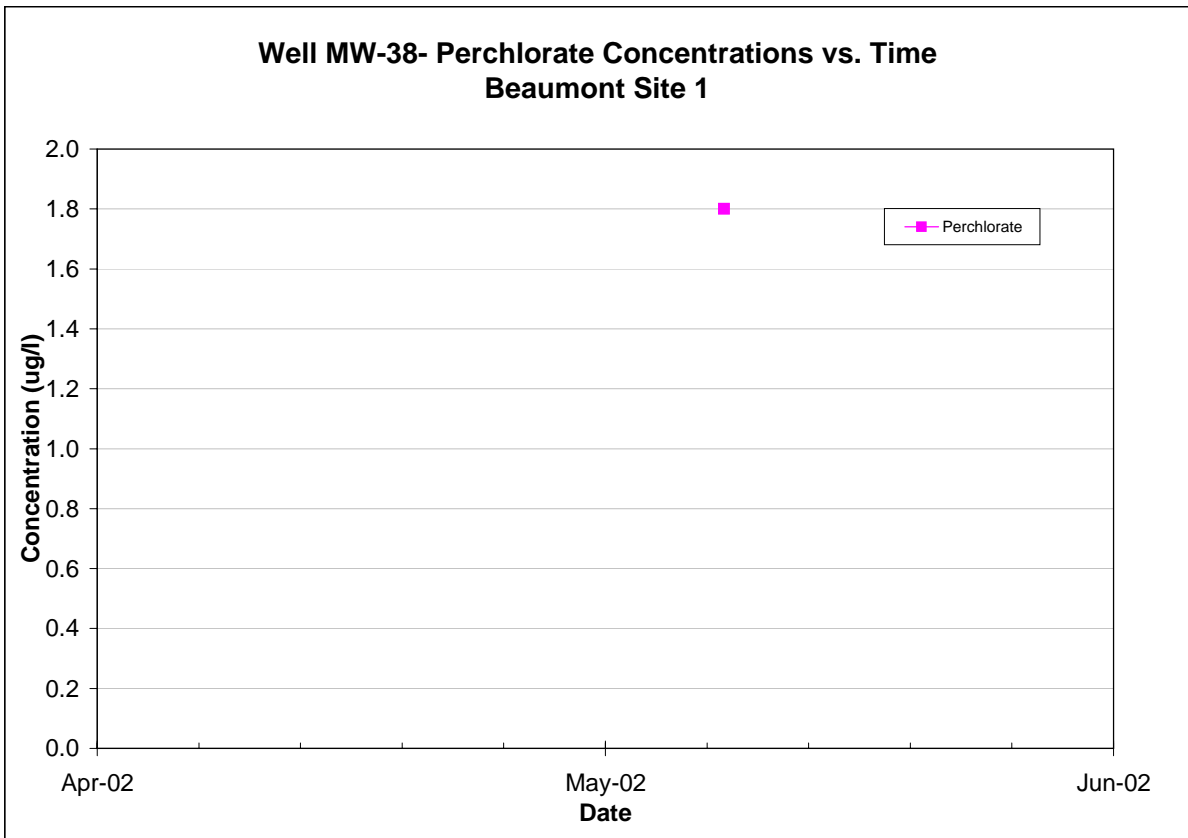
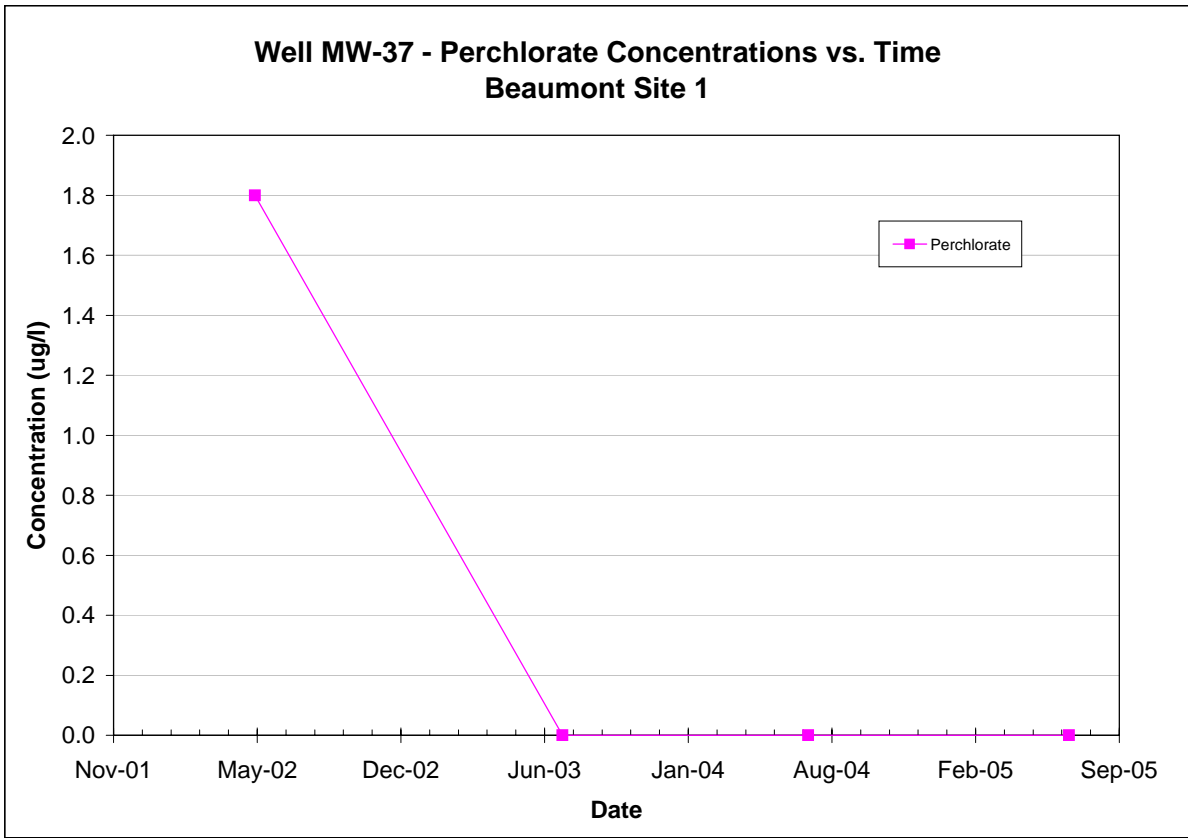
Note: All non-detections are set to zero for graphing purposes.



Note: All non-detections are set to zero for graphing purposes.

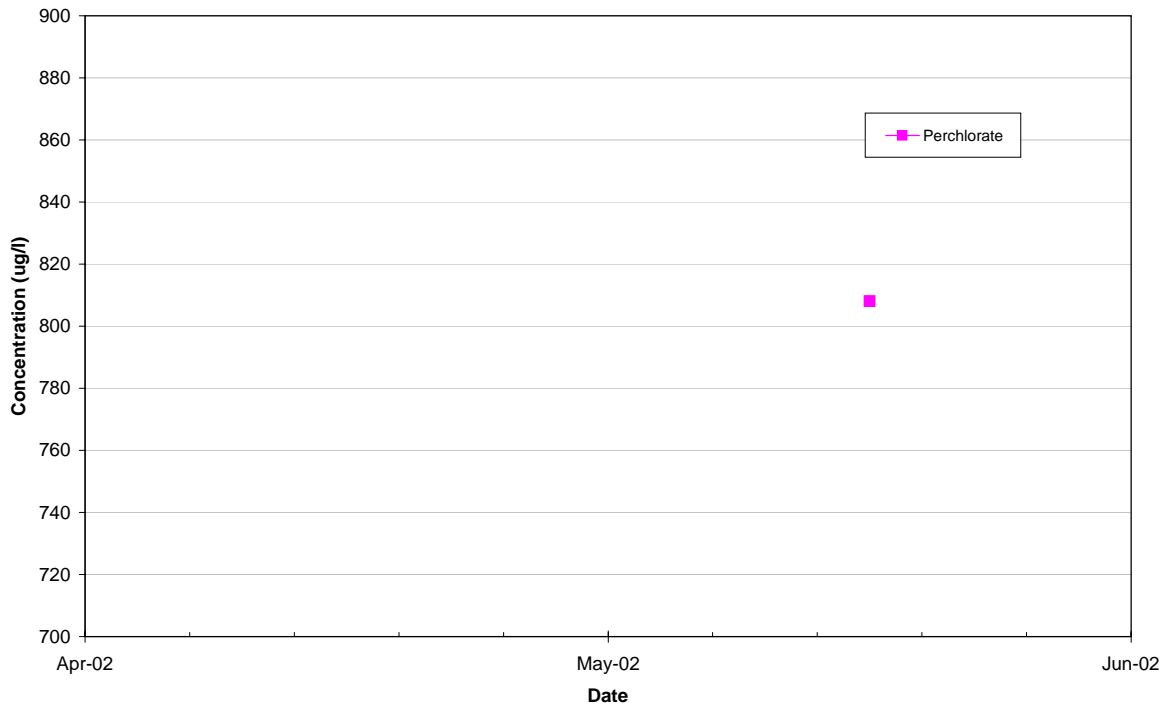


Note: All non-detections are set to zero for graphing purposes.

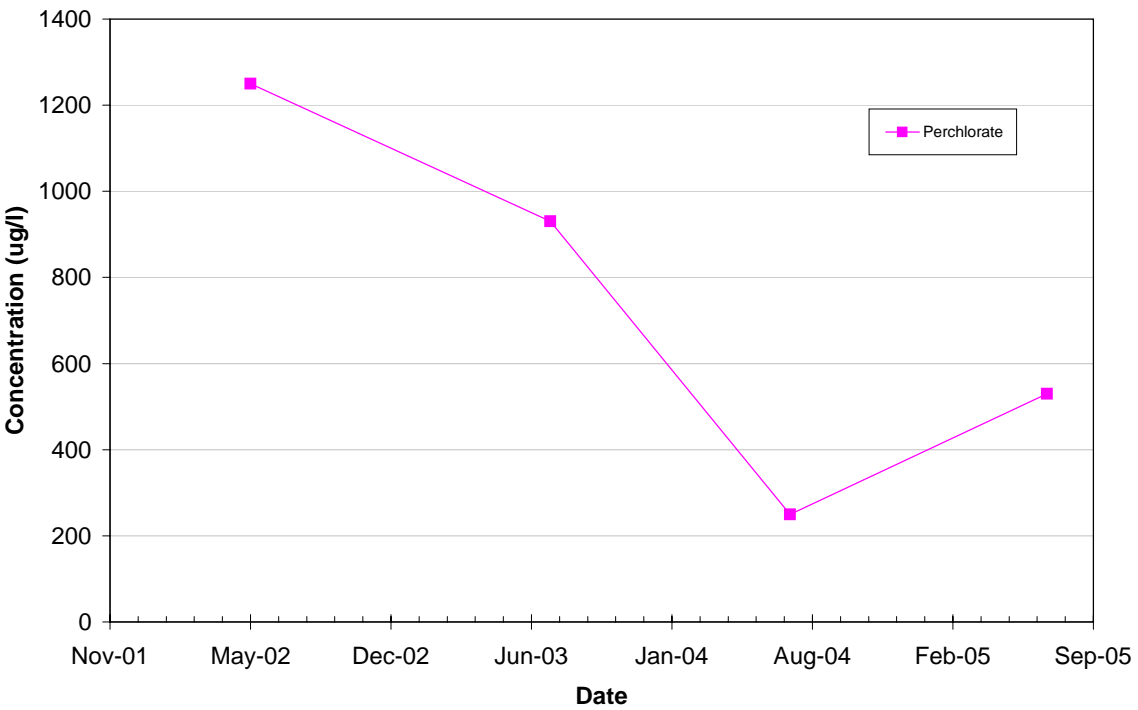


Note: All non-detections are set to zero for graphing purposes.

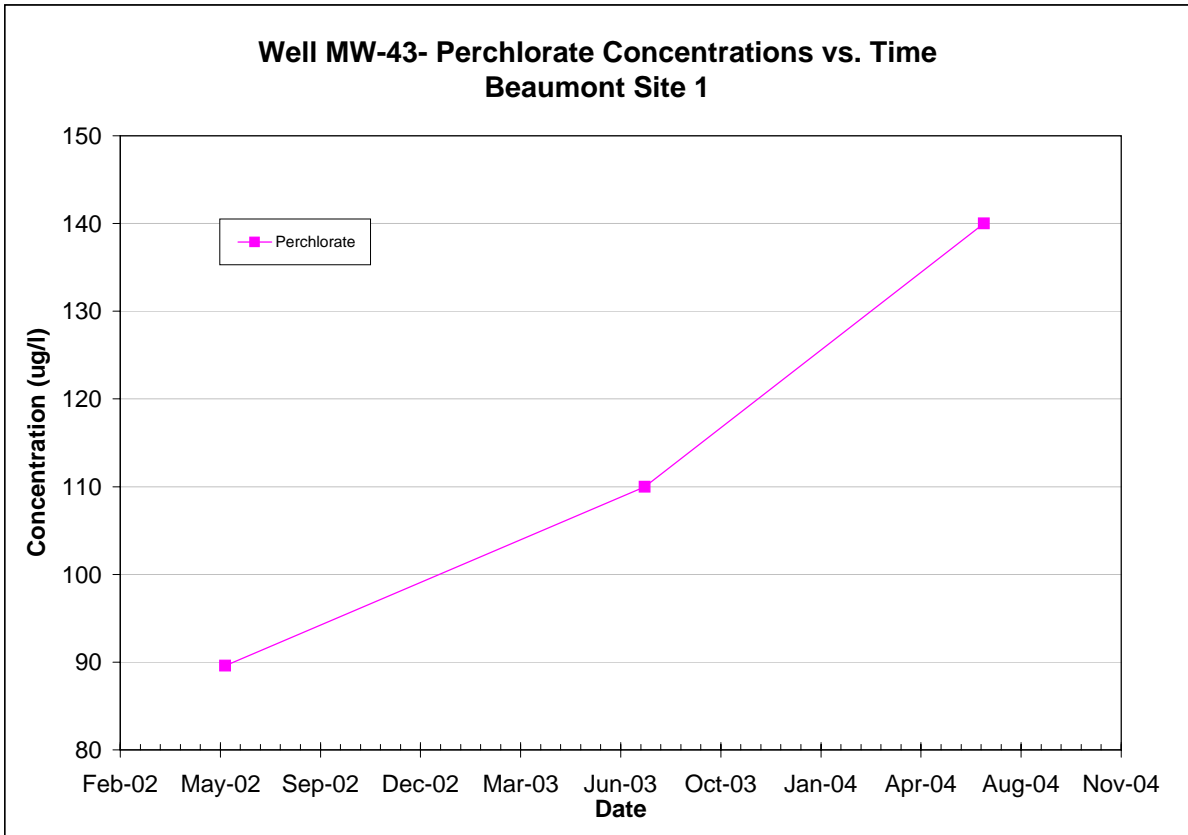
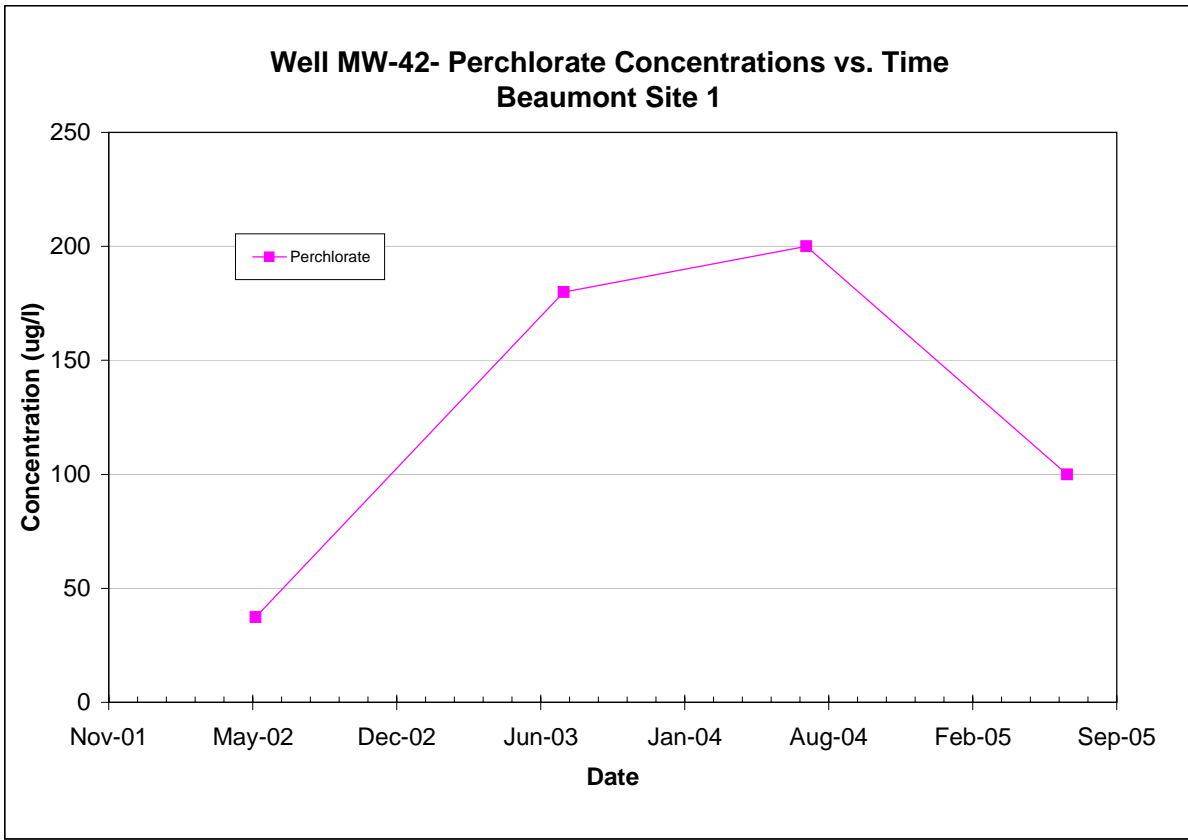
**Well MW-39 - Perchlorate Concentrations vs. Time
Beaumont Site 1**



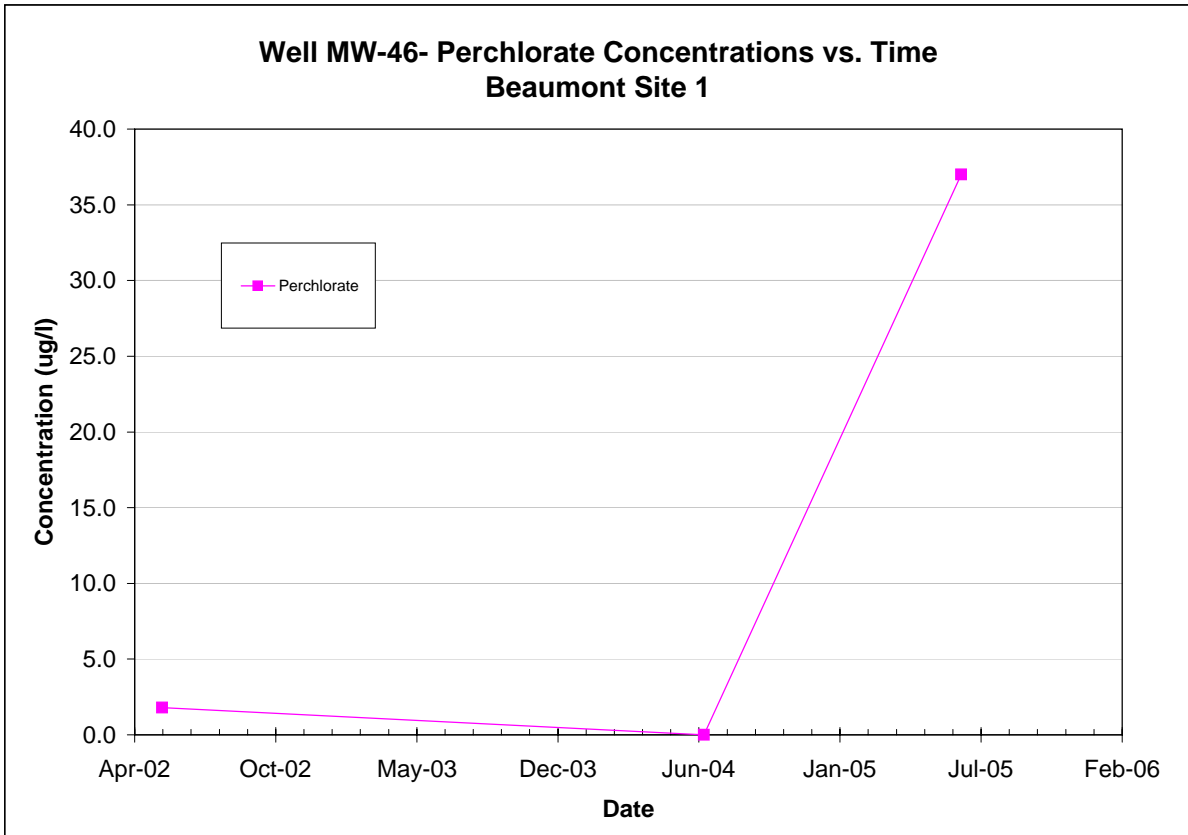
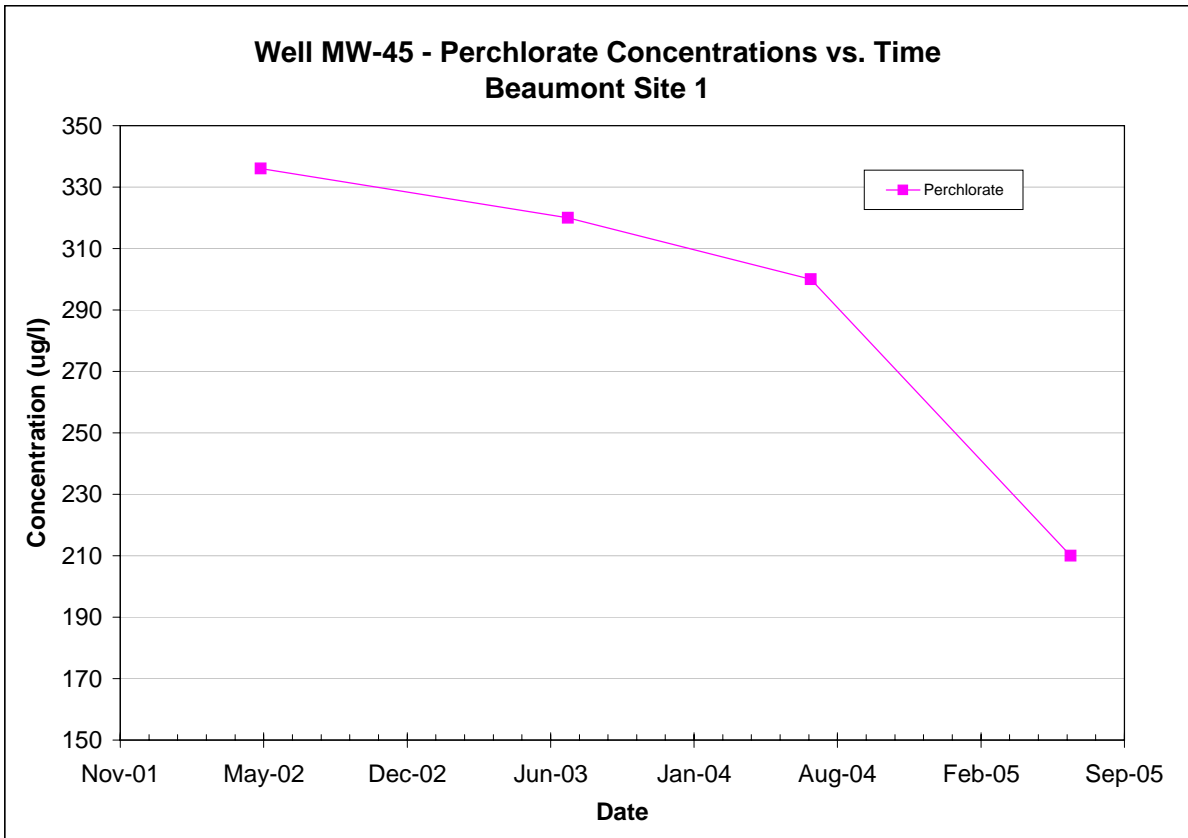
**Well MW-40- Perchlorate Concentrations vs. Time
Beaumont Site 1**



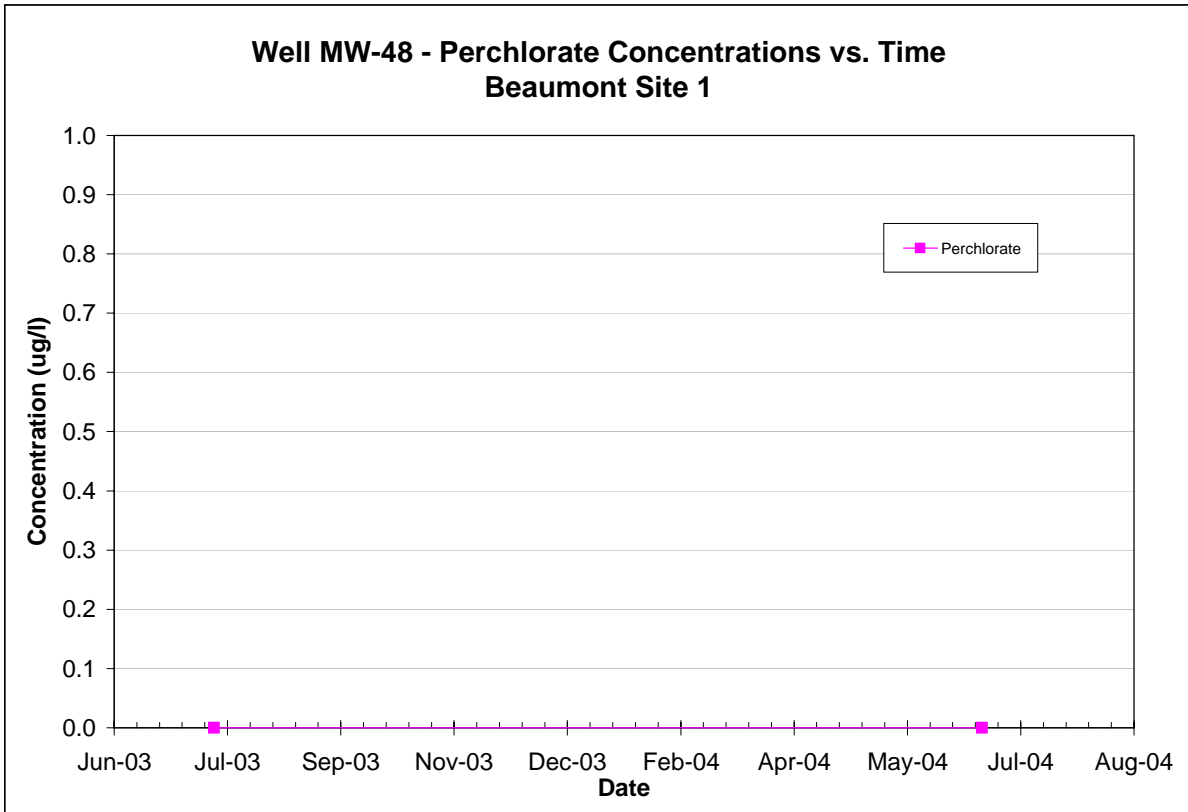
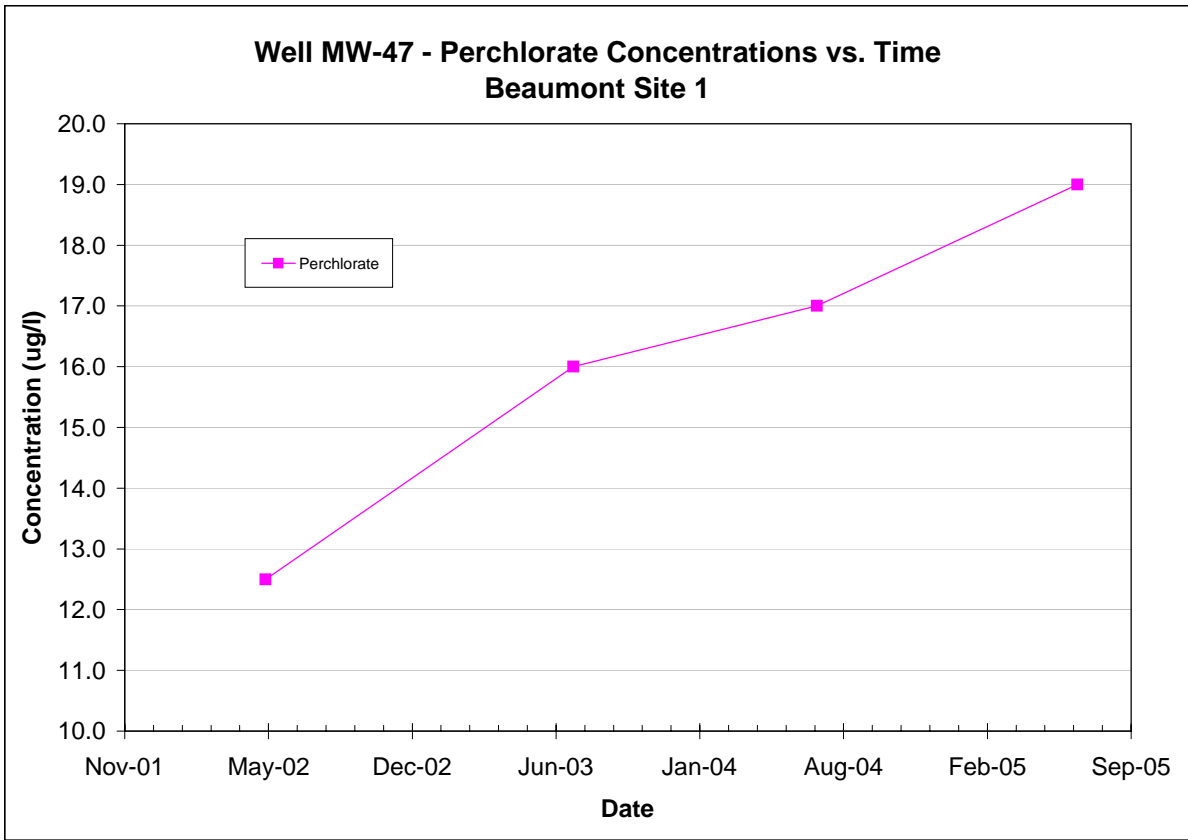
Note: All non-detections are set to zero for graphing purposes.



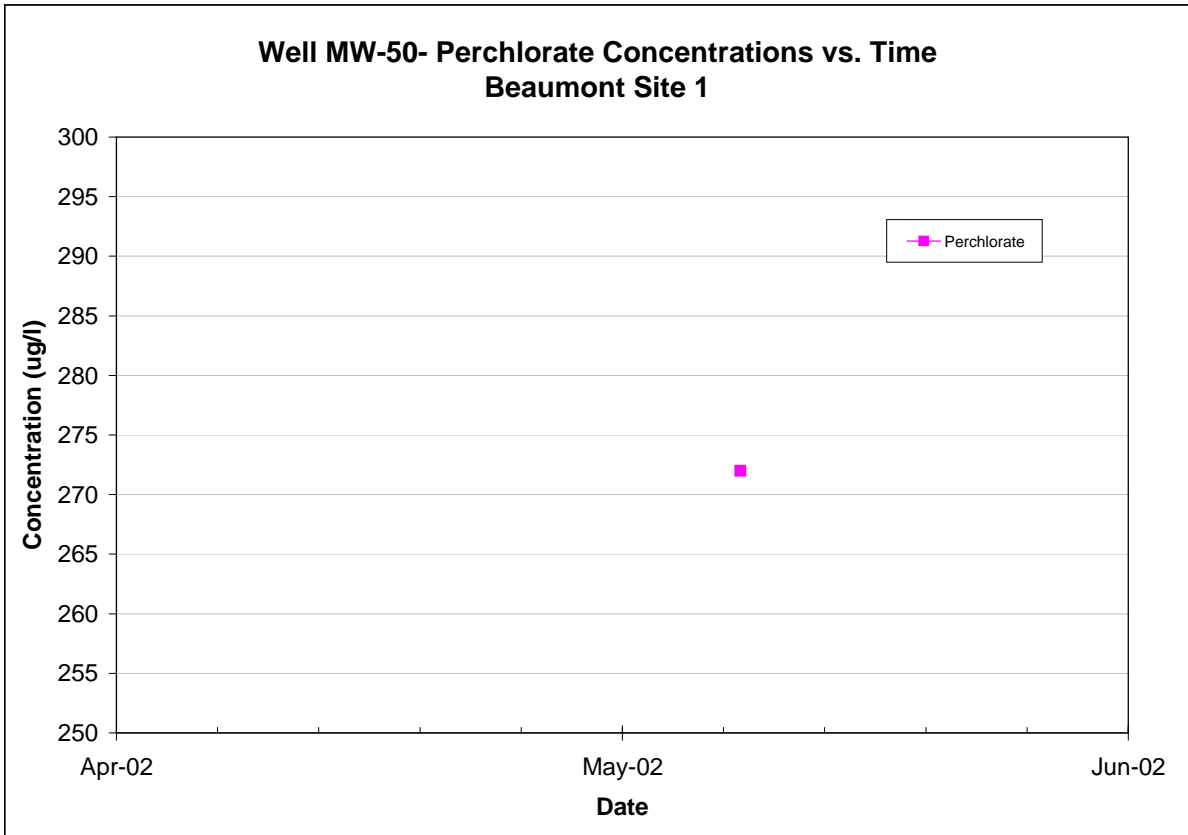
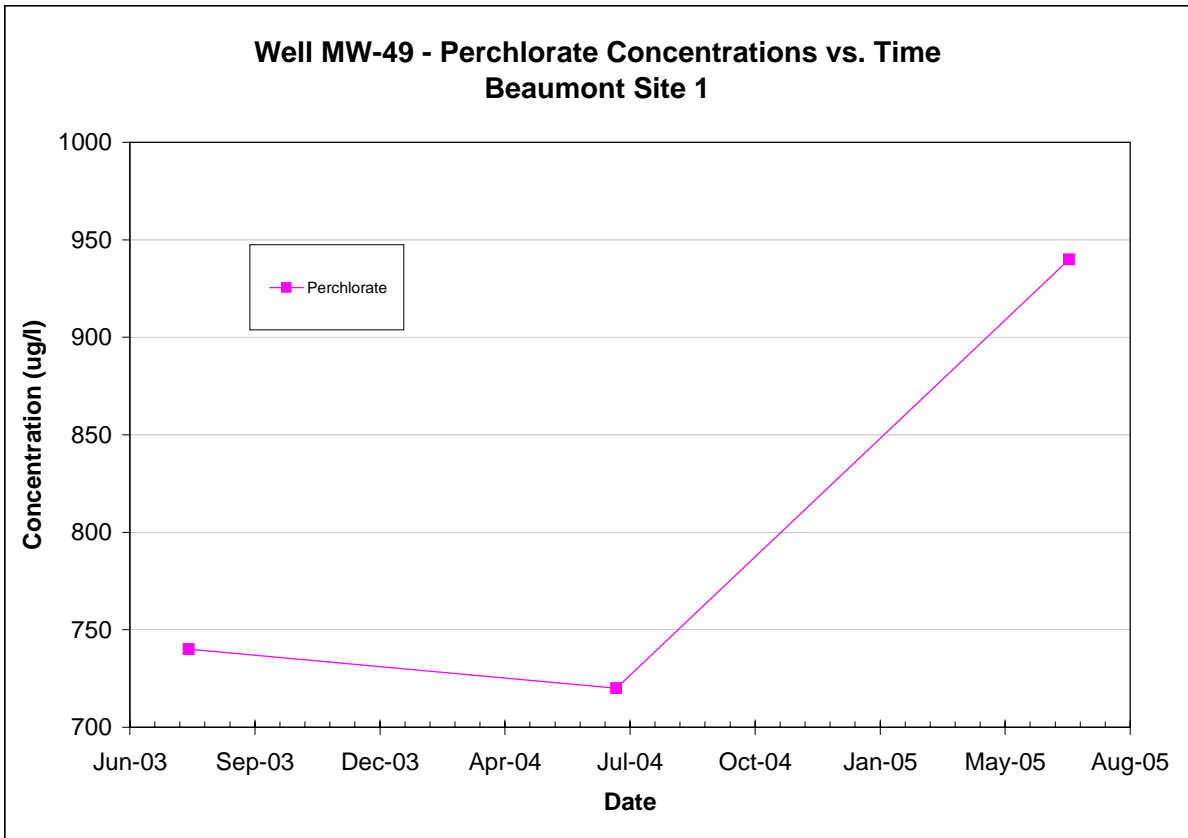
Note: All non-detections are set to zero for graphing purposes.



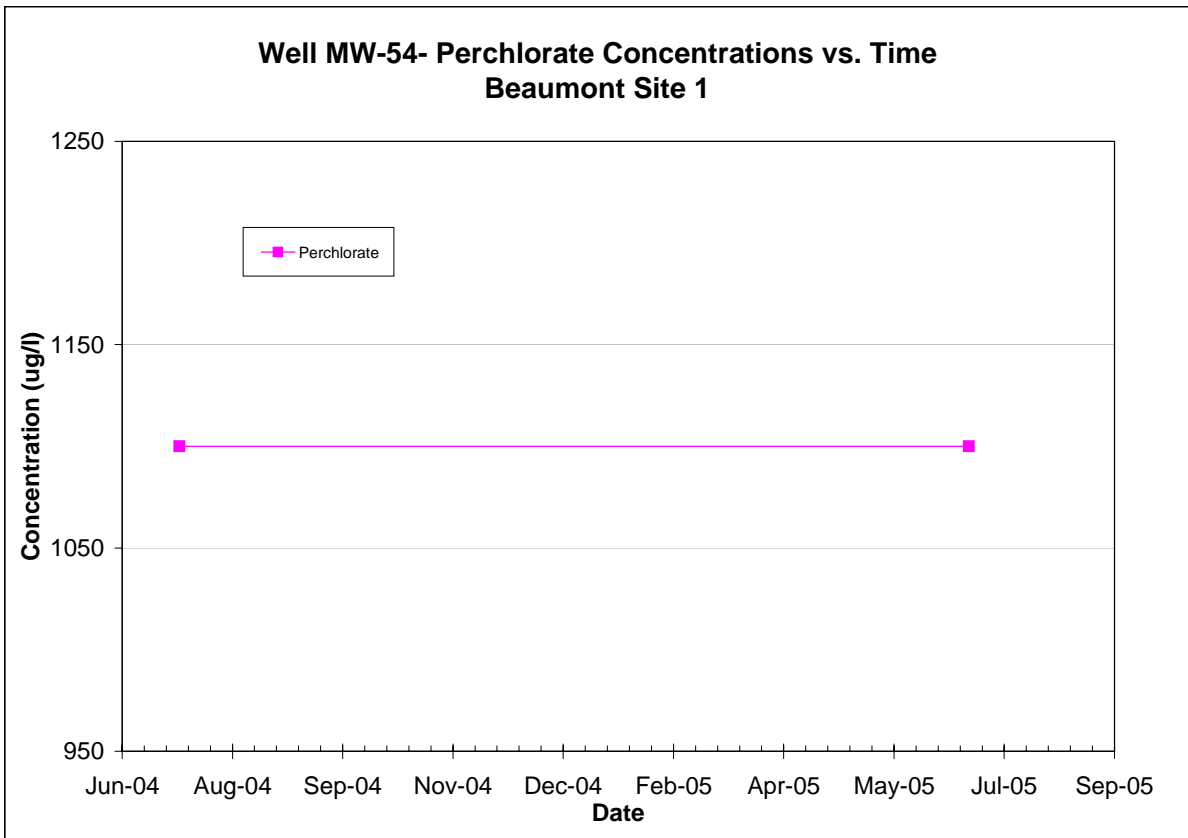
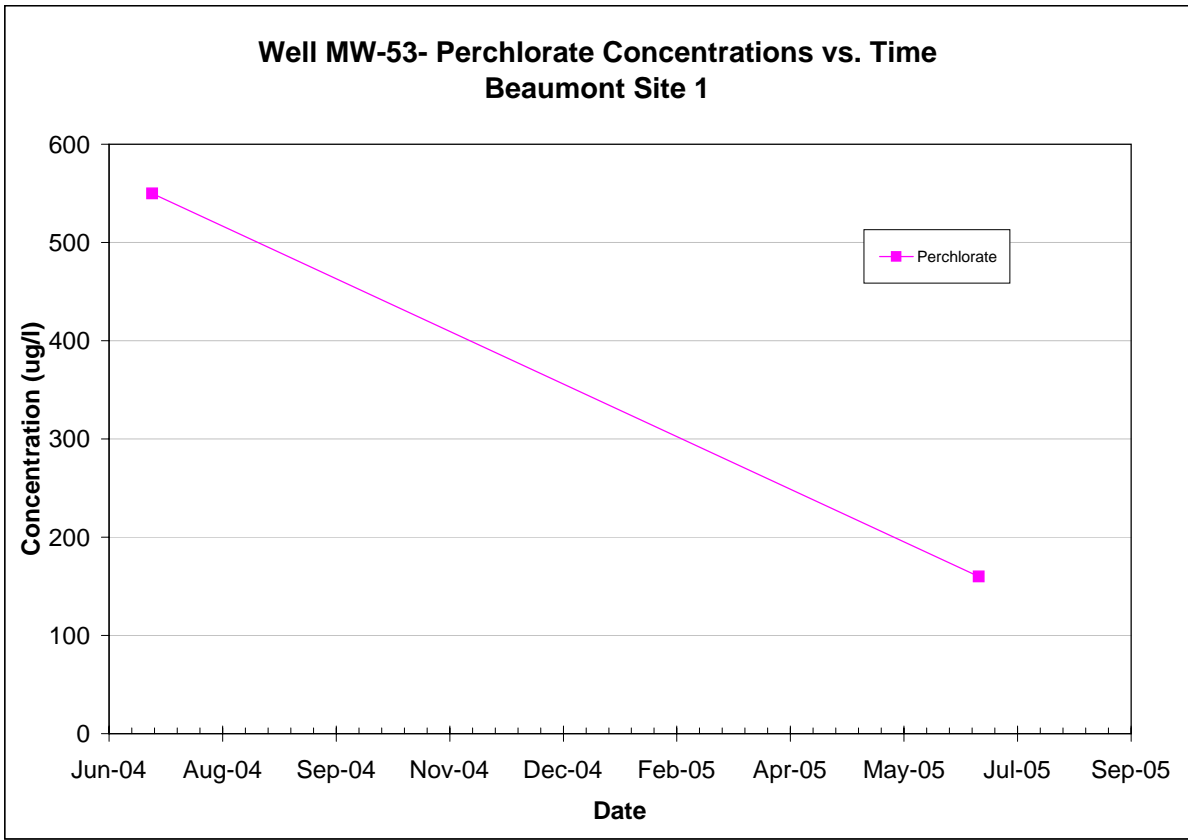
Note: All non-detections are set to zero for graphing purposes.



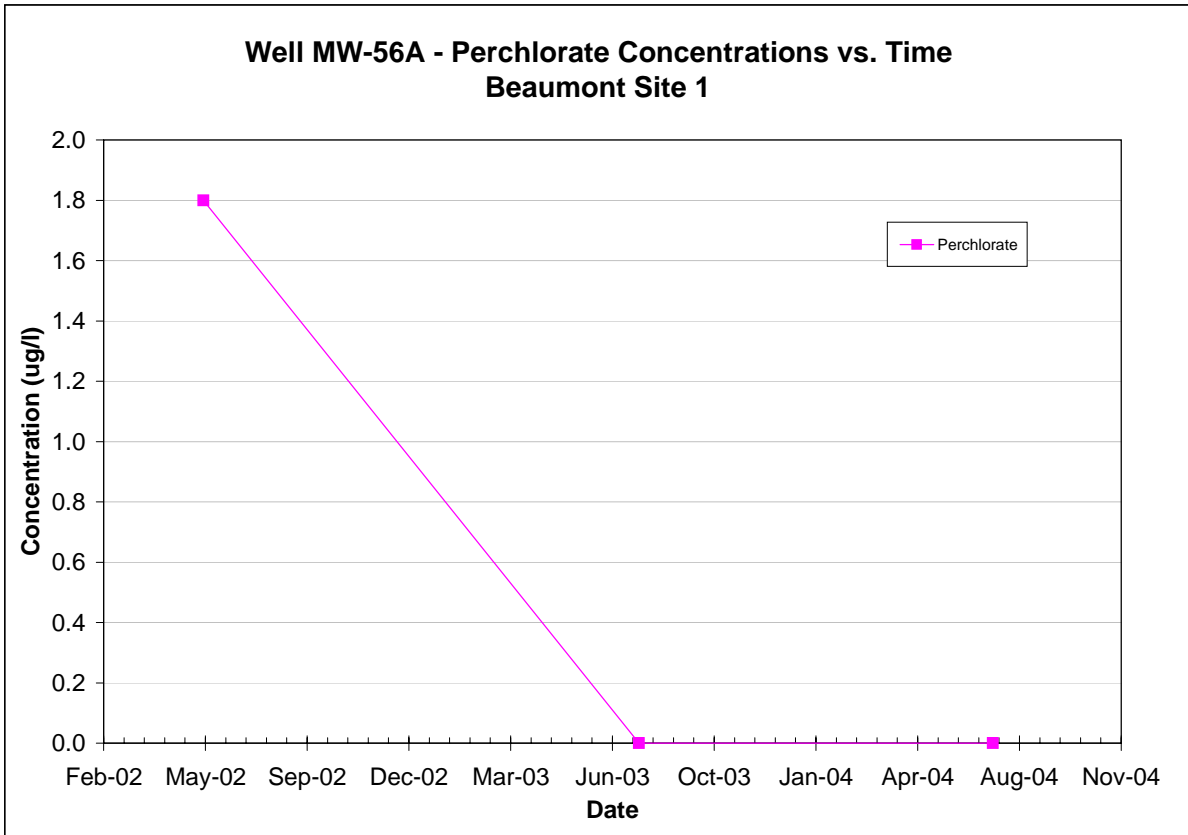
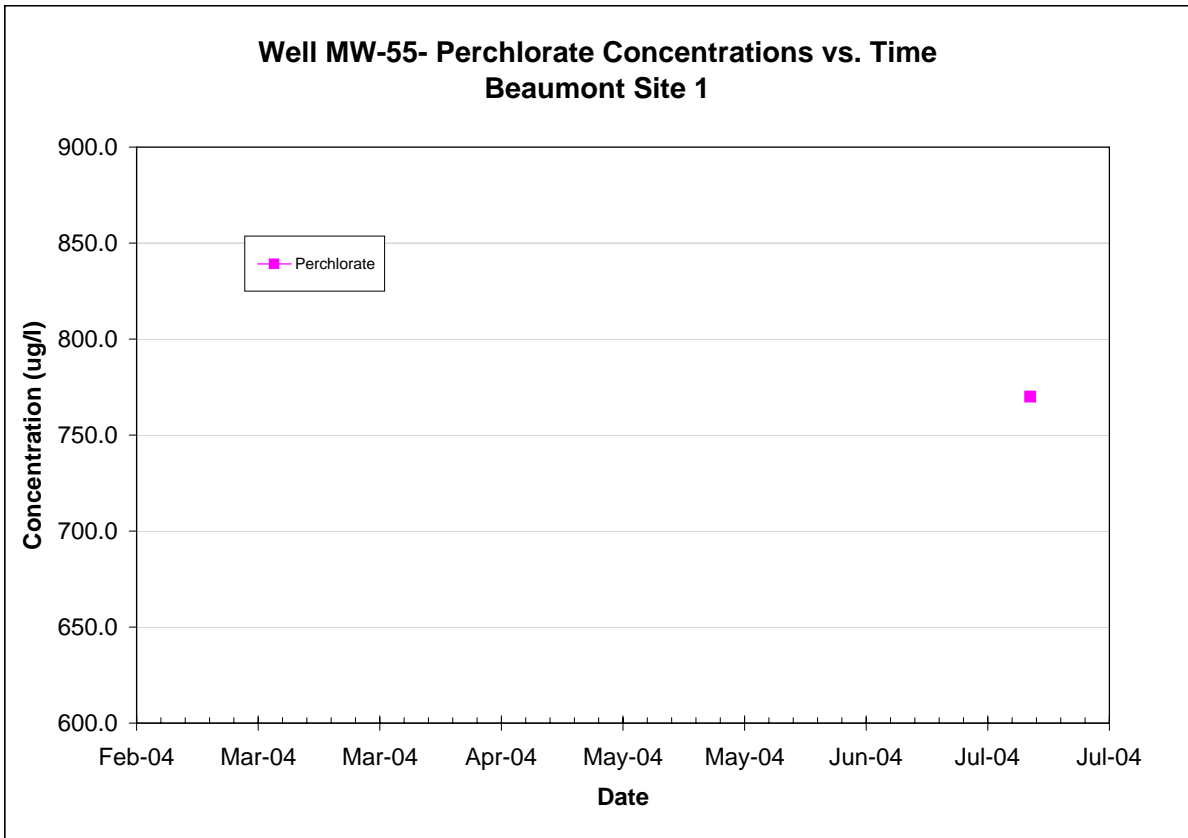
Note: All non-detections are set to zero for graphing purposes.



Note: All non-detections are set to zero for graphing purposes.

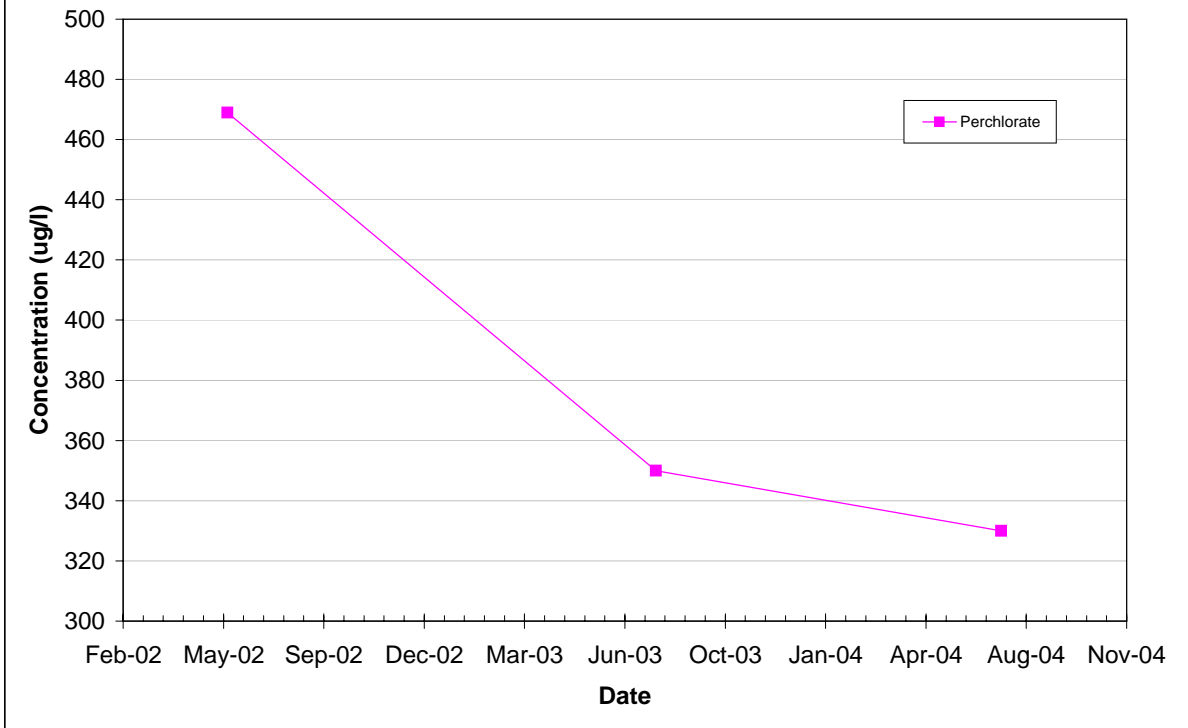


Note: All non-detections are set to zero for graphing purposes.

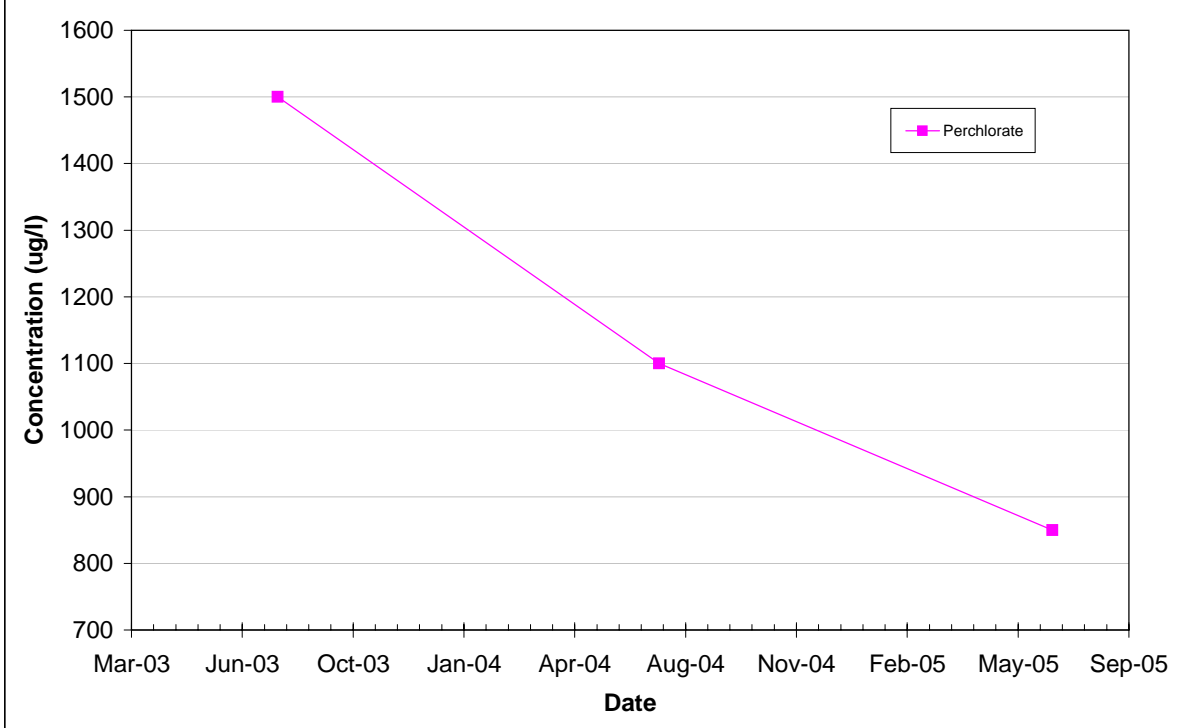


Note: All non-detections are set to zero for graphing purposes.

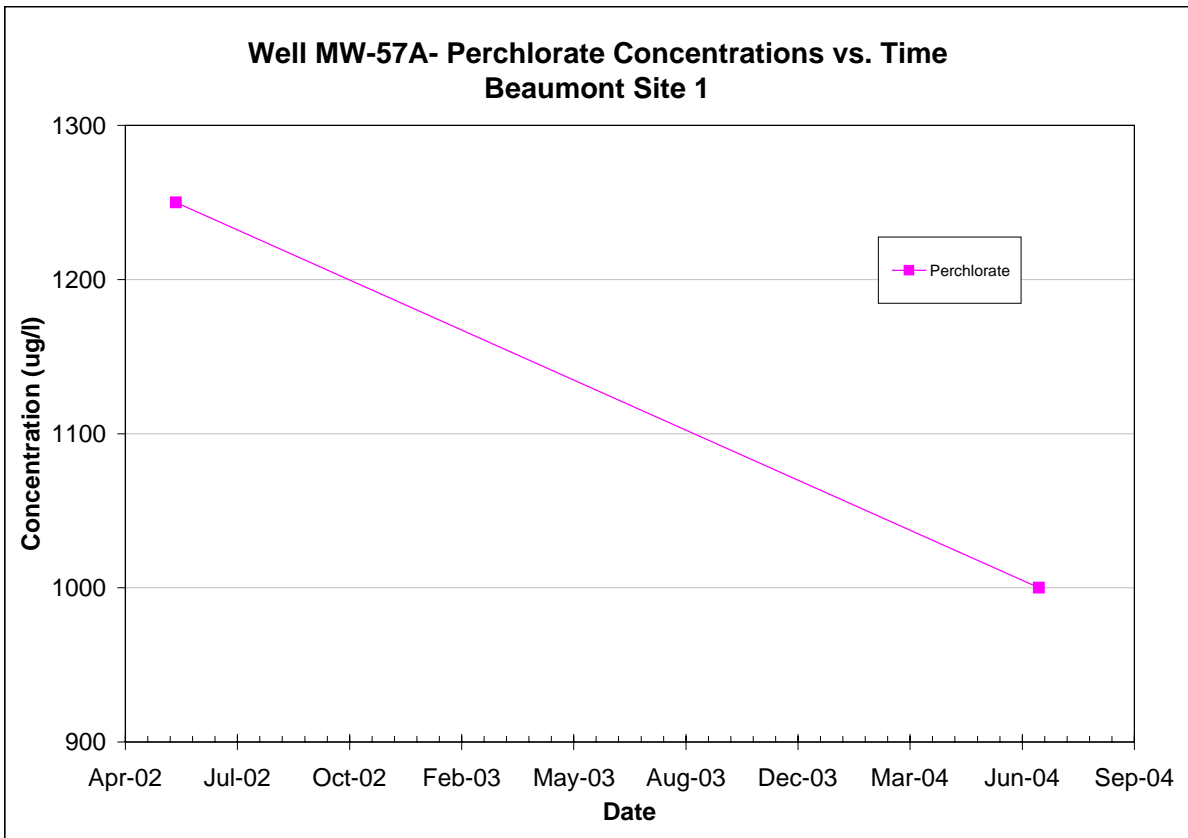
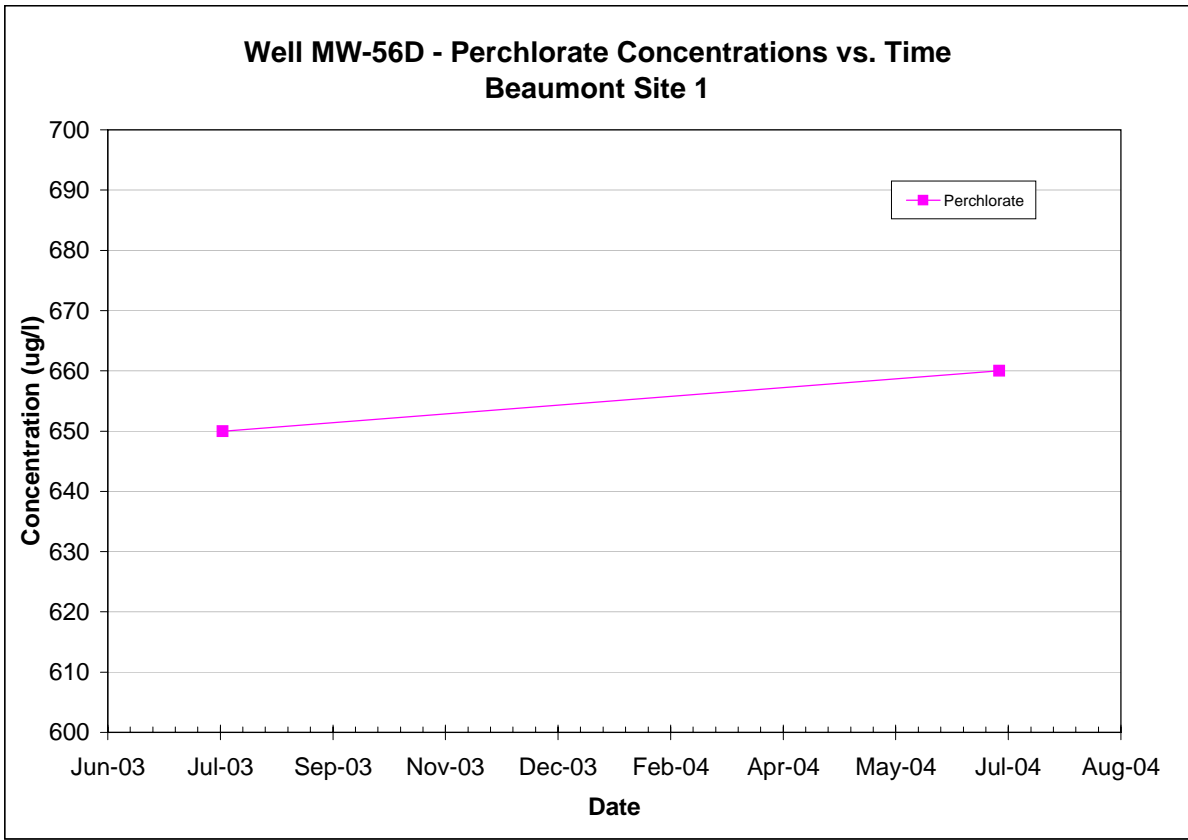
**Well MW-56B- Perchlorate Concentrations vs. Time
Beaumont Site 1**



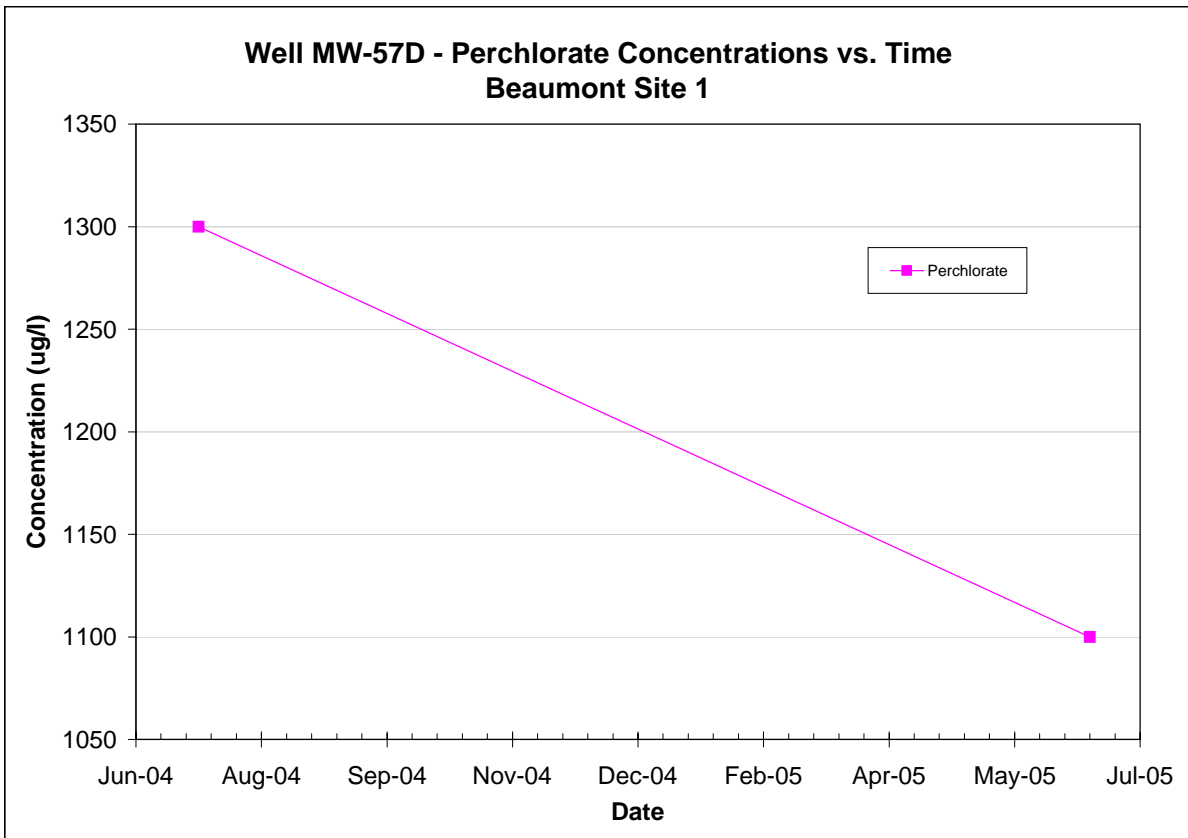
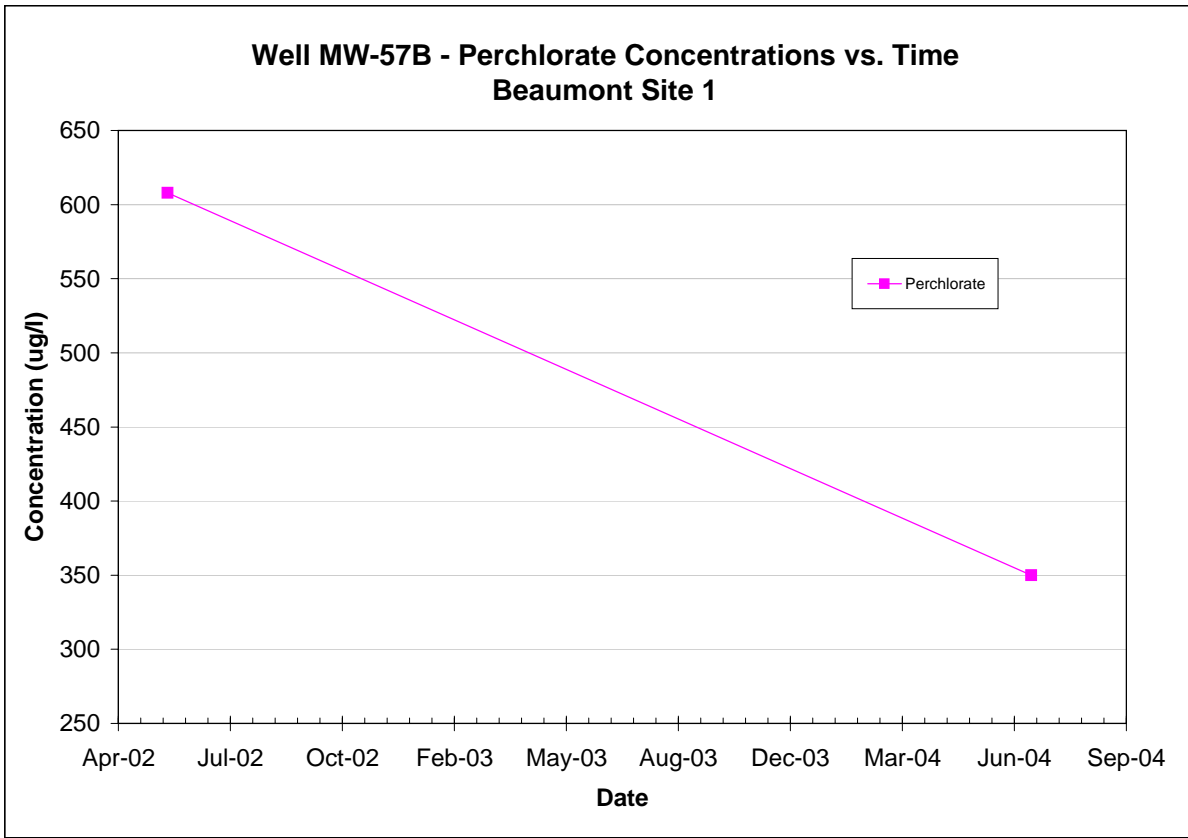
**Well MW-56C- Perchlorate Concentrations vs. Time
Beaumont Site 1**



Note: All non-detections are set to zero for graphing purposes.

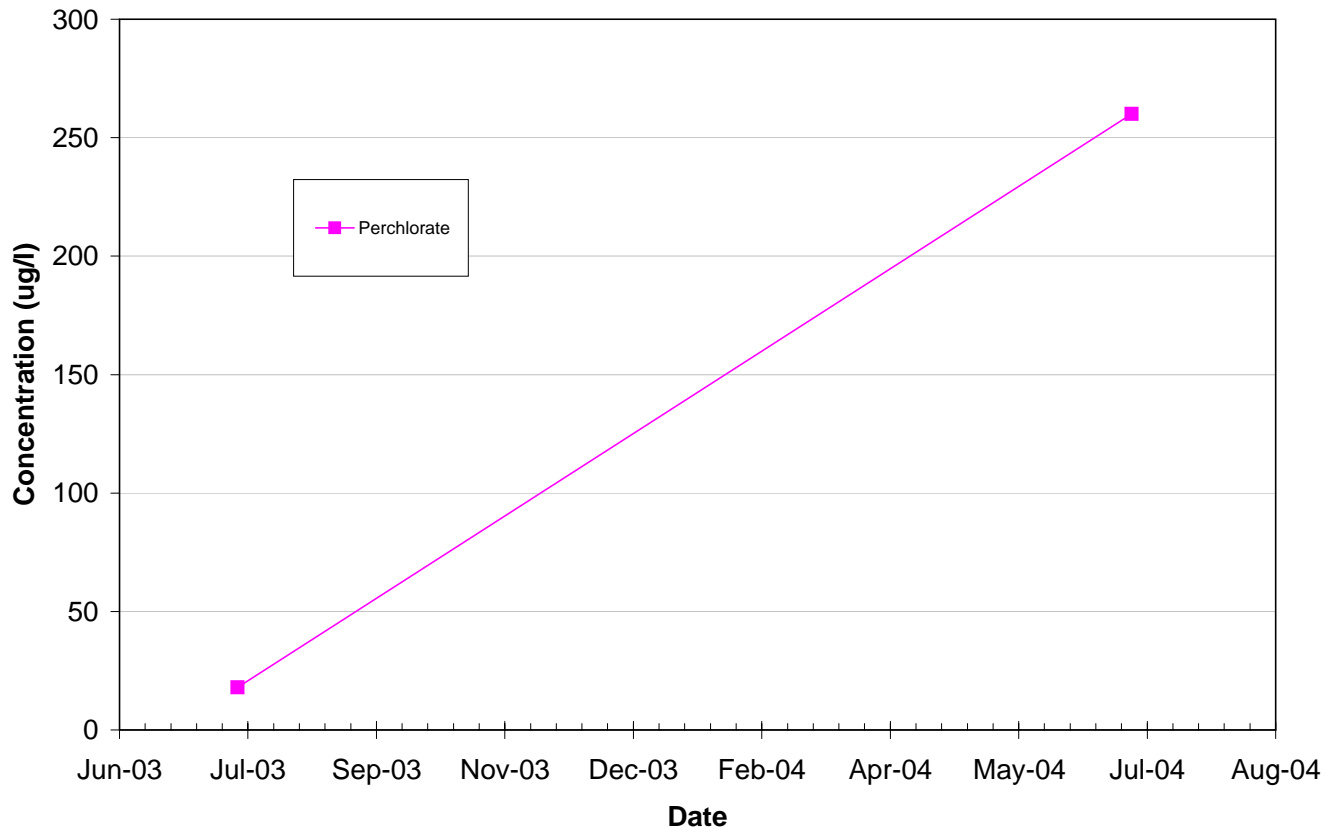


Note: All non-detections are set to zero for graphing purposes.

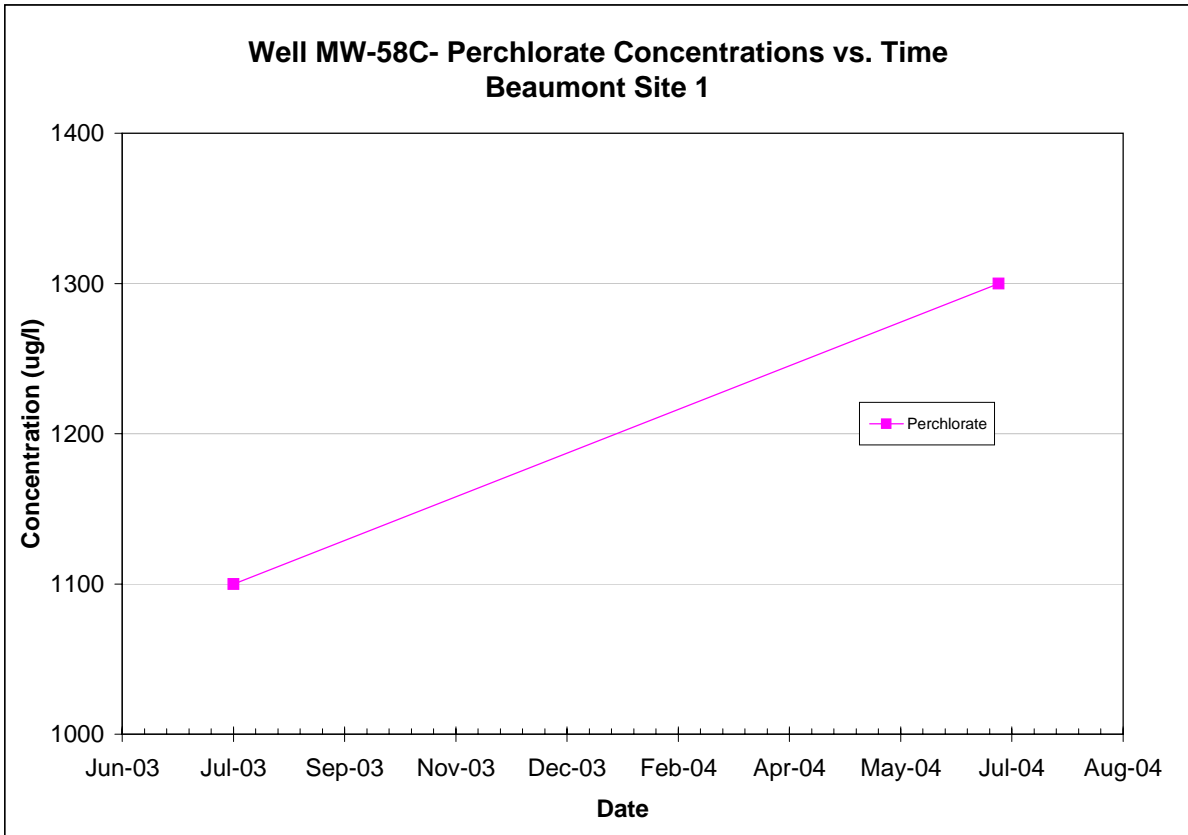
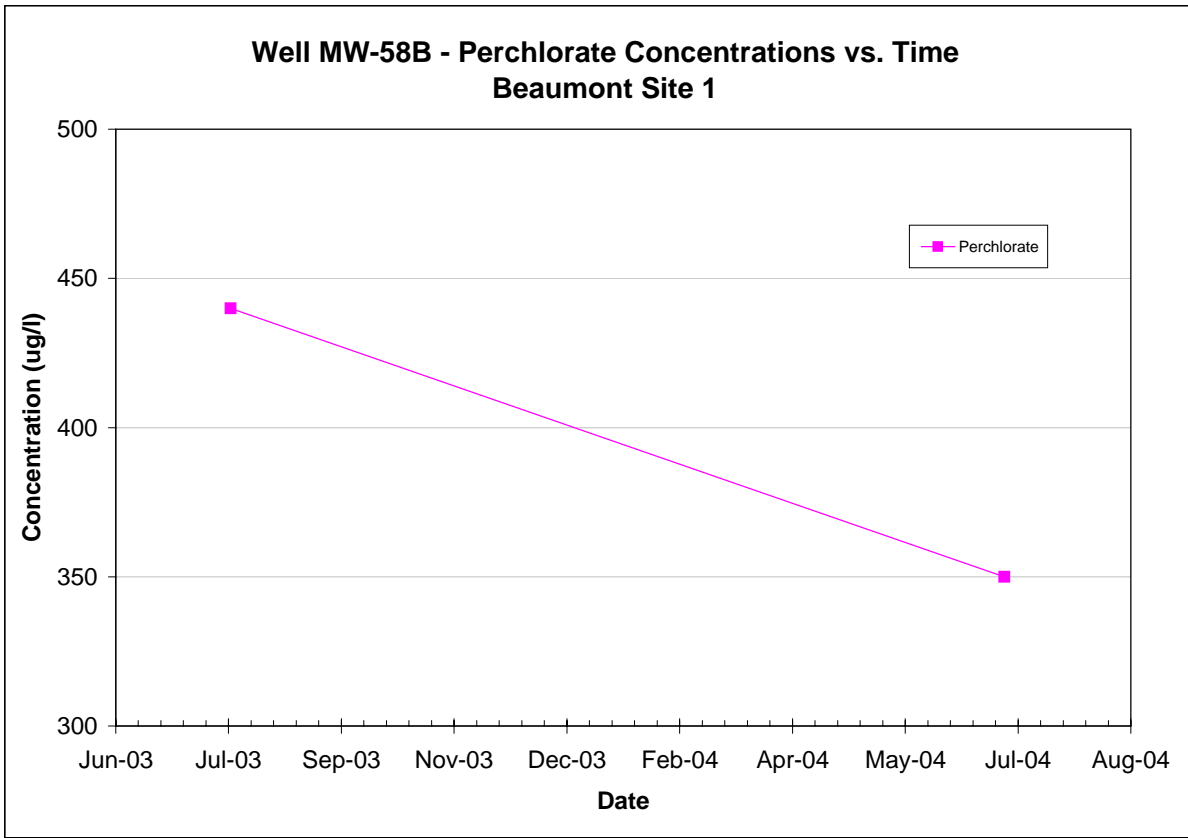


Note: All non-detections are set to zero for graphing purposes.

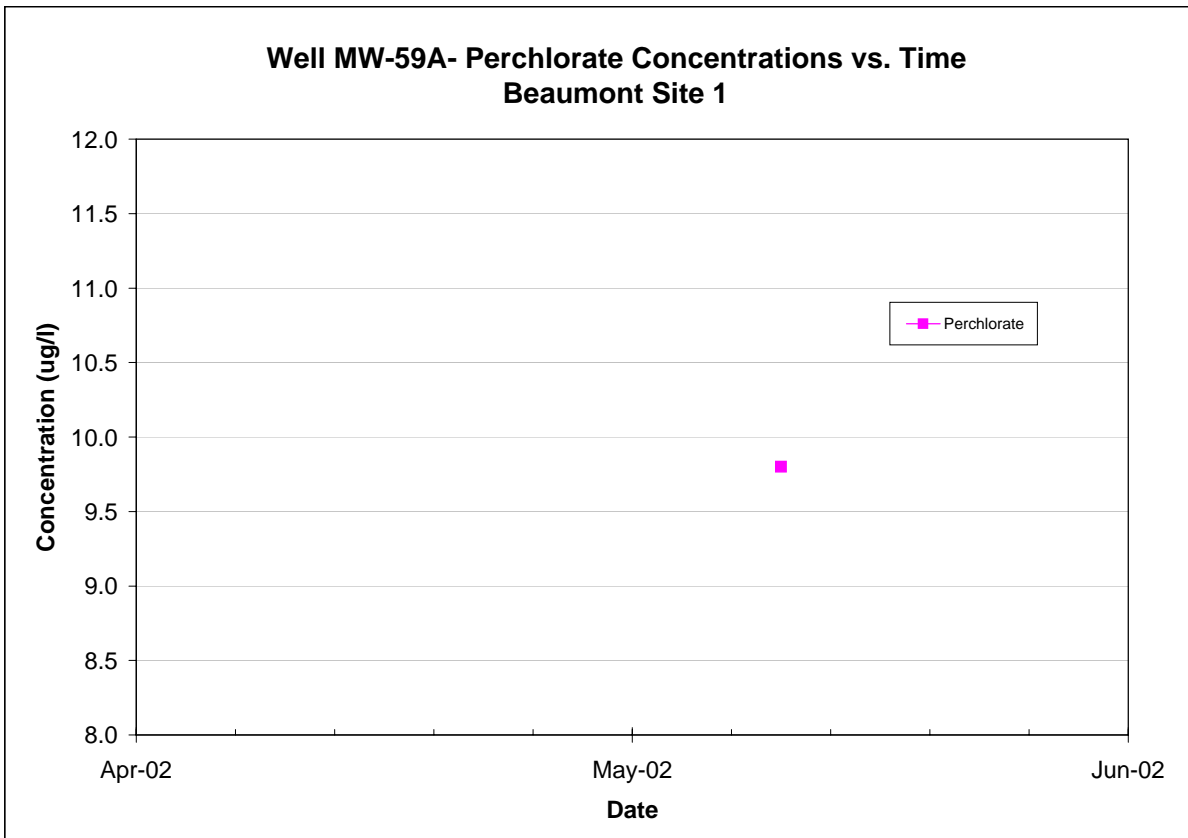
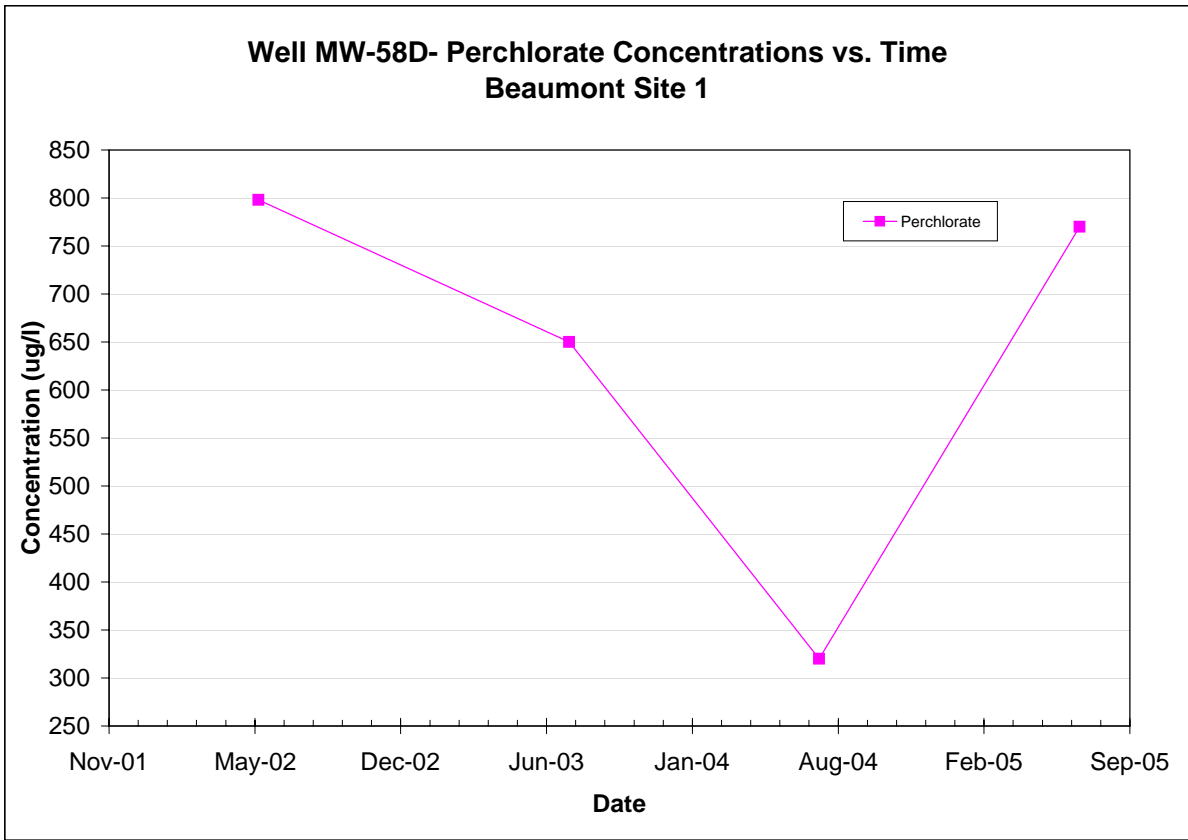
Well MW-58A - Perchlorate Concentrations vs. Time Beaumont Site 1



Note: All non-detections are set to zero for graphing purposes.

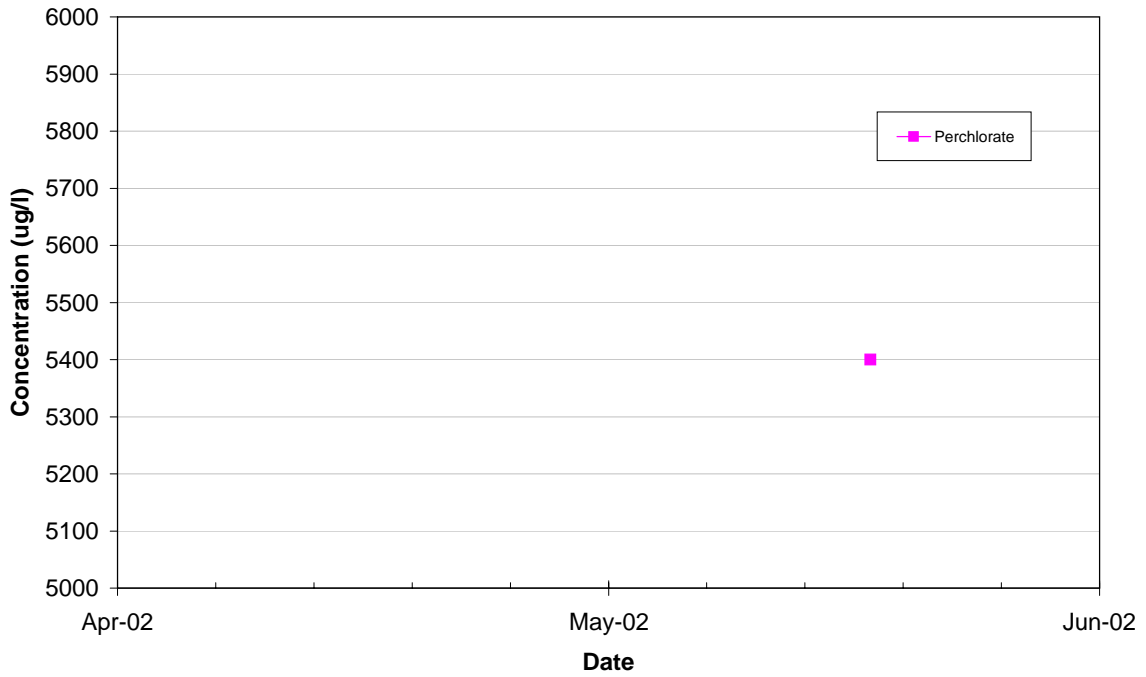


Note: All non-detections are set to zero for graphing purposes.

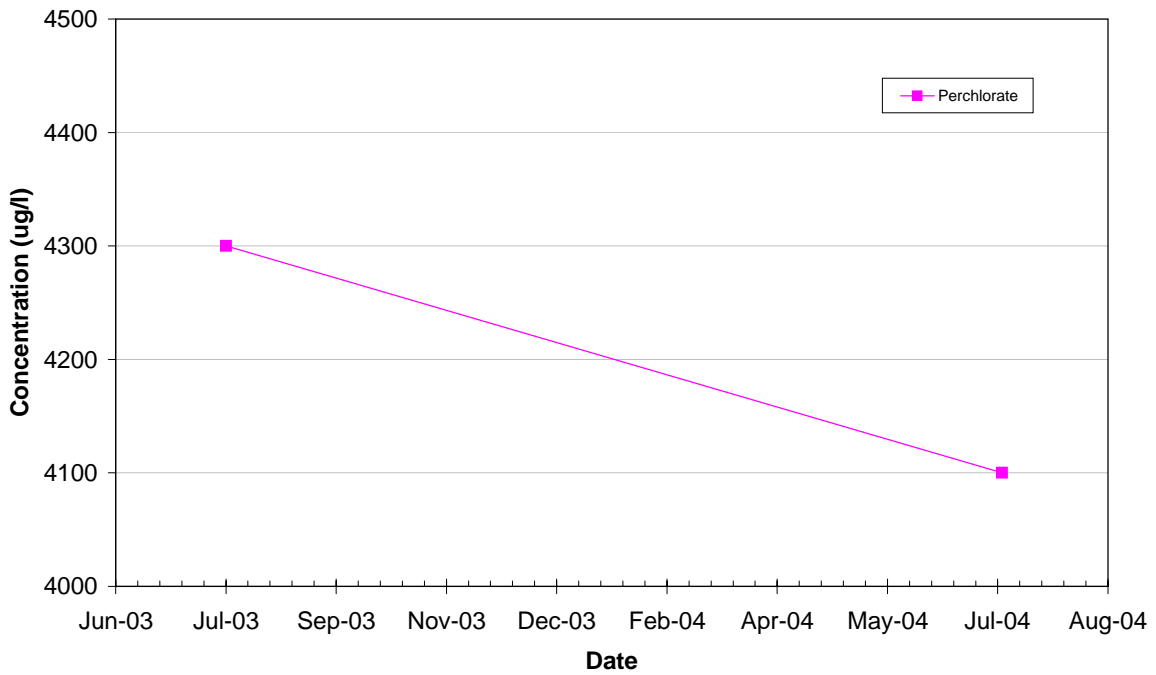


Note: All non-detections are set to zero for graphing purposes.

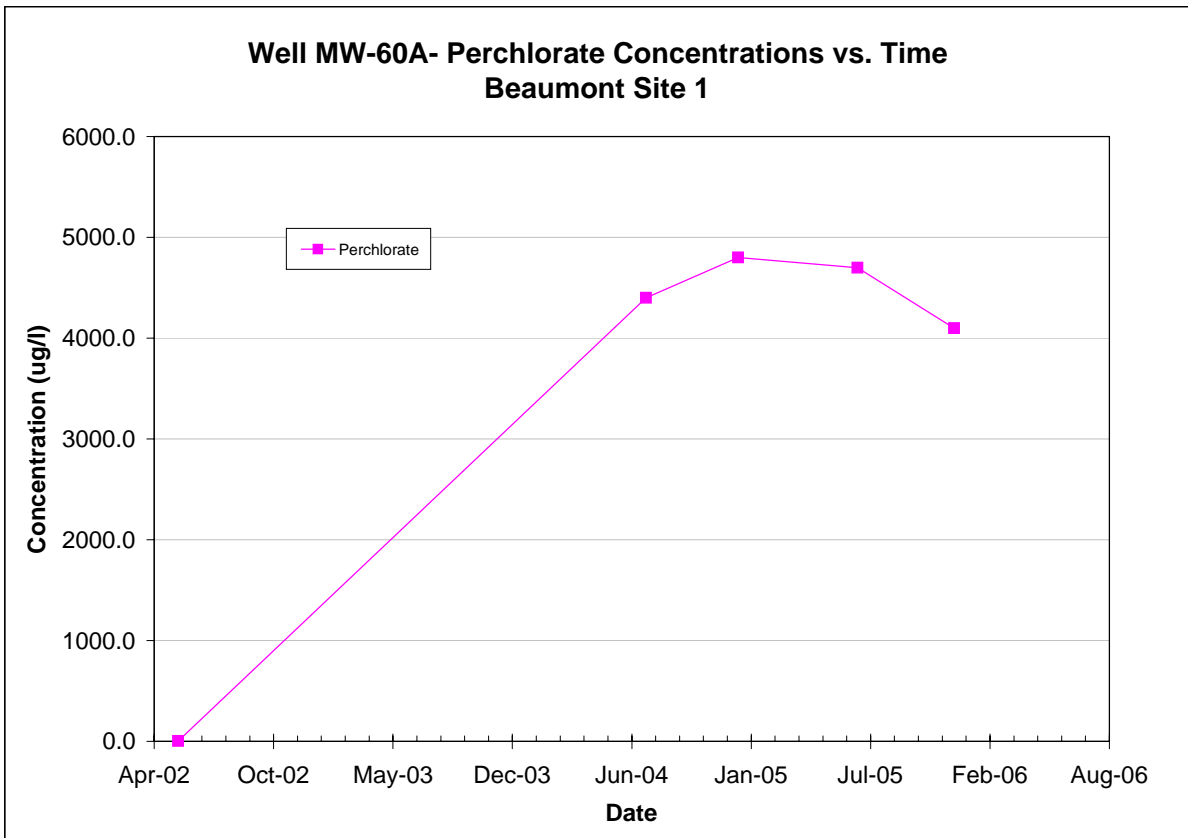
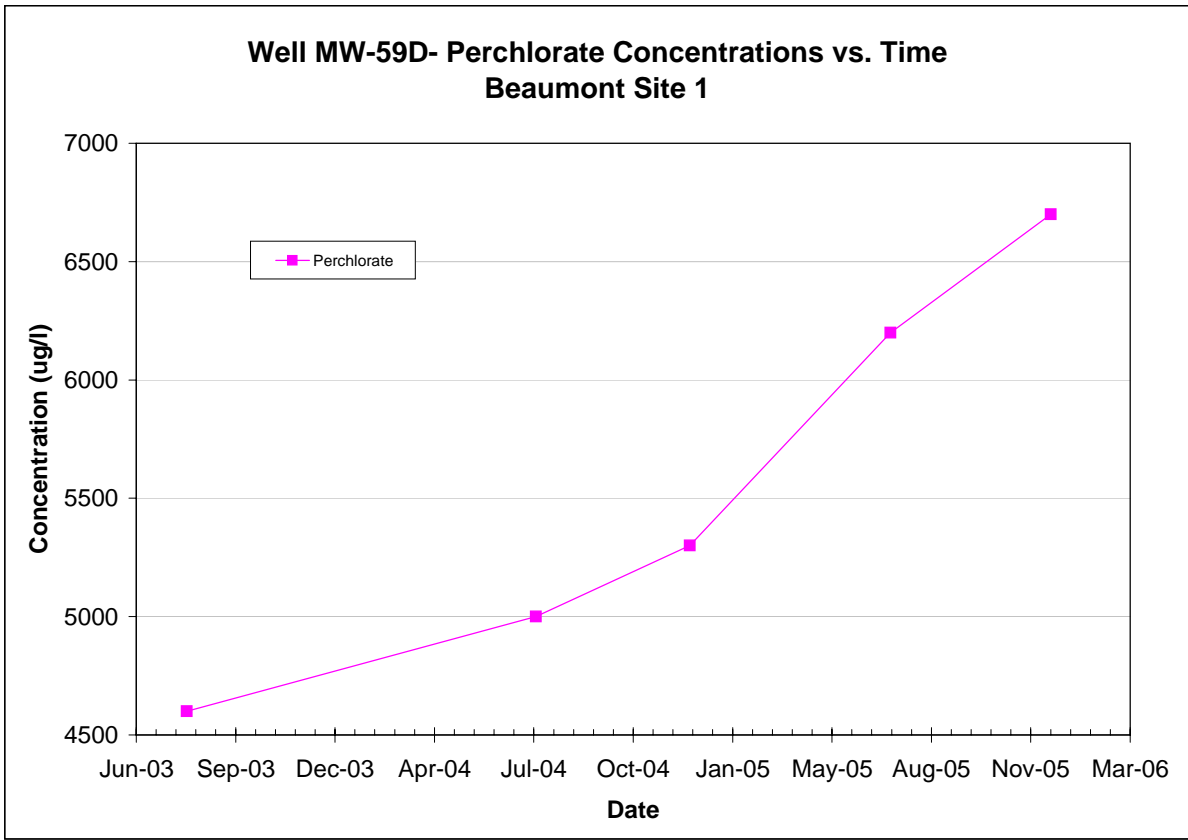
**Well MW-59B- Perchlorate Concentrations vs. Time
Beaumont Site 1**



**Well MW-59C- Perchlorate Concentrations vs. Time
Beaumont Site 1**

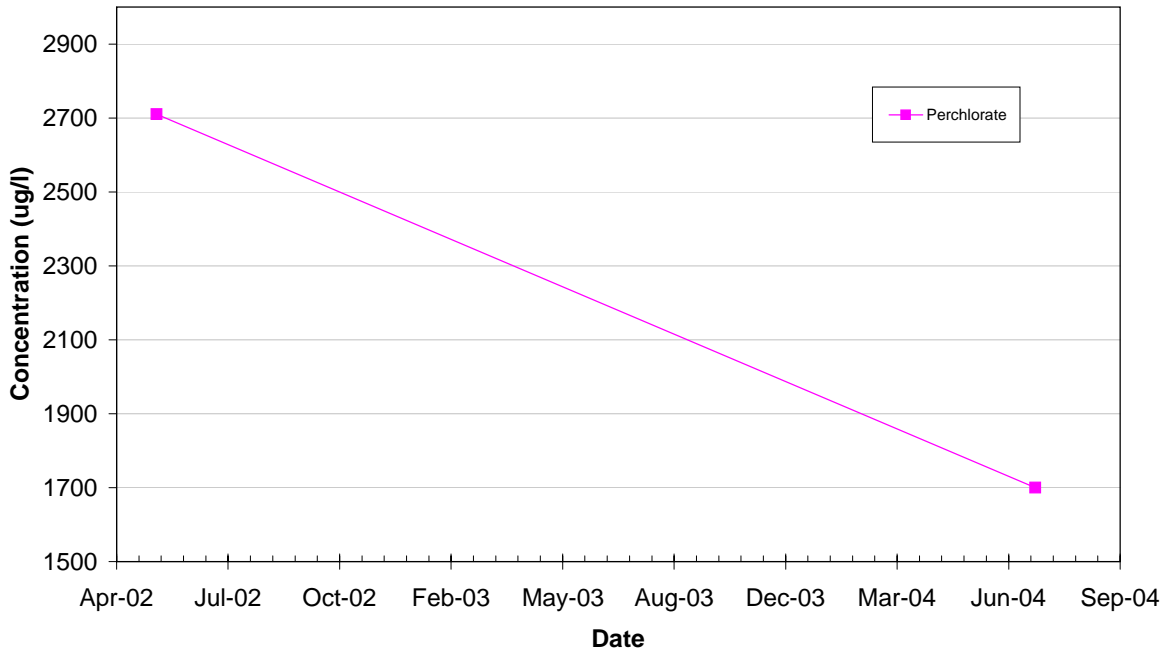


Note: All non-detections are set to zero for graphing purposes.

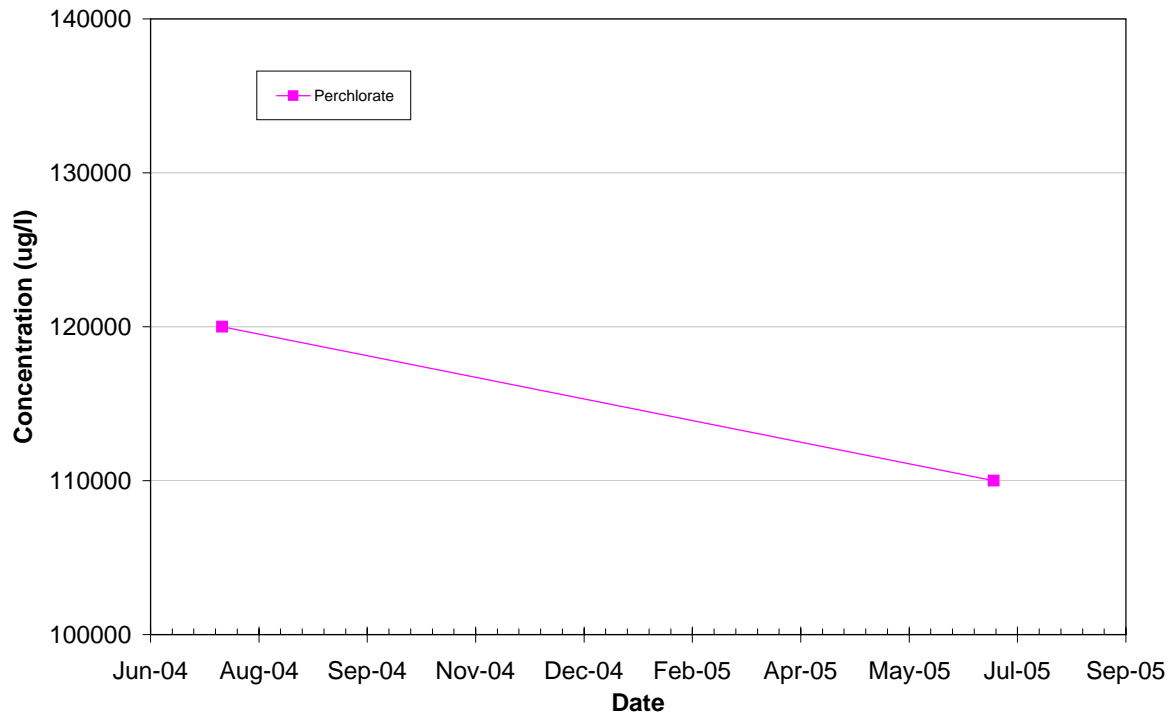


Note: All non-detections are set to zero for graphing purposes.

**Well MW-60B- Perchlorate Concentrations vs. Time
Beaumont Site 1**

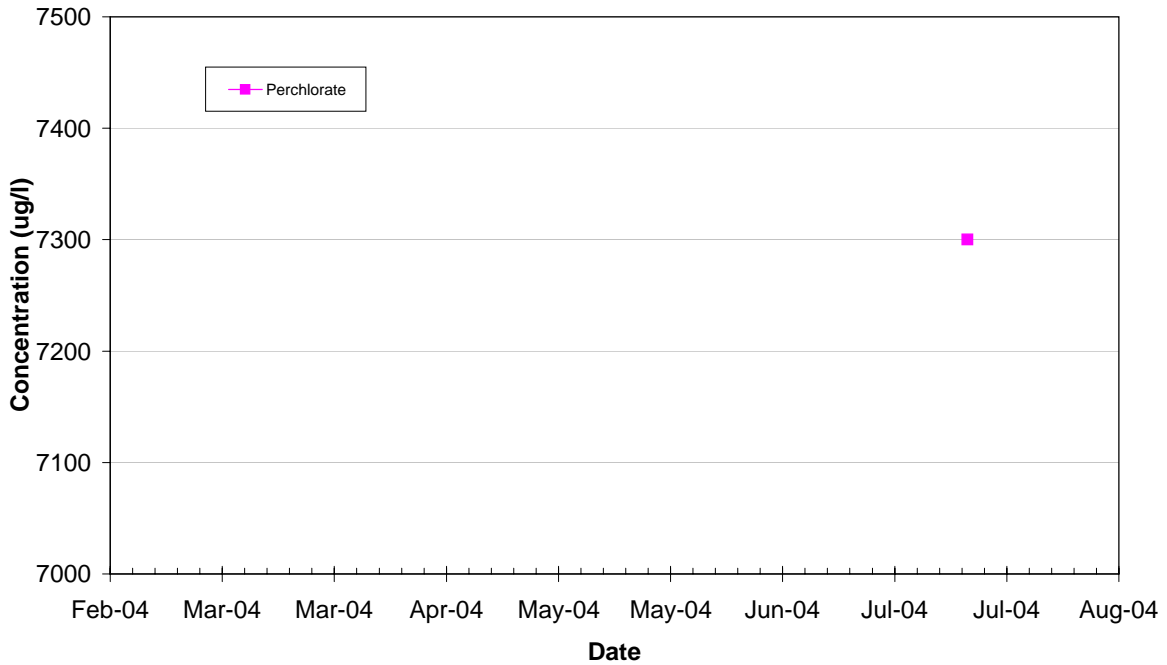


**Well MW-61B- Perchlorate Concentrations vs. Time
Beaumont Site 1**

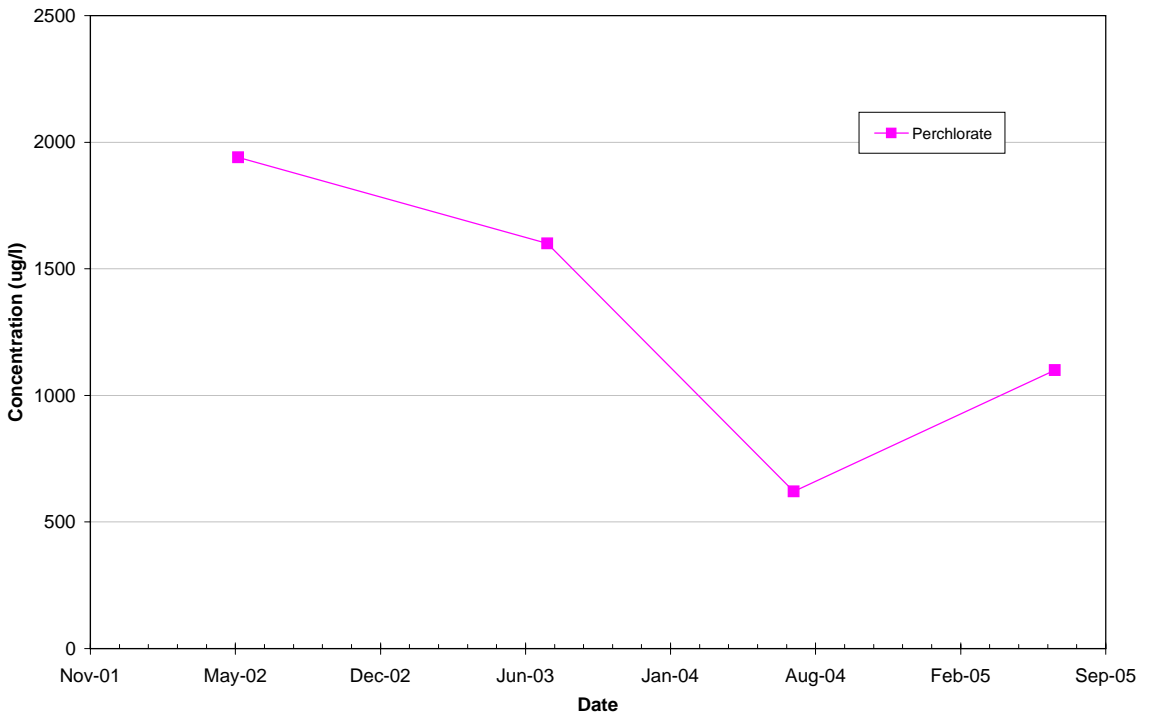


Note: All non-detections are set to zero for graphing purposes.

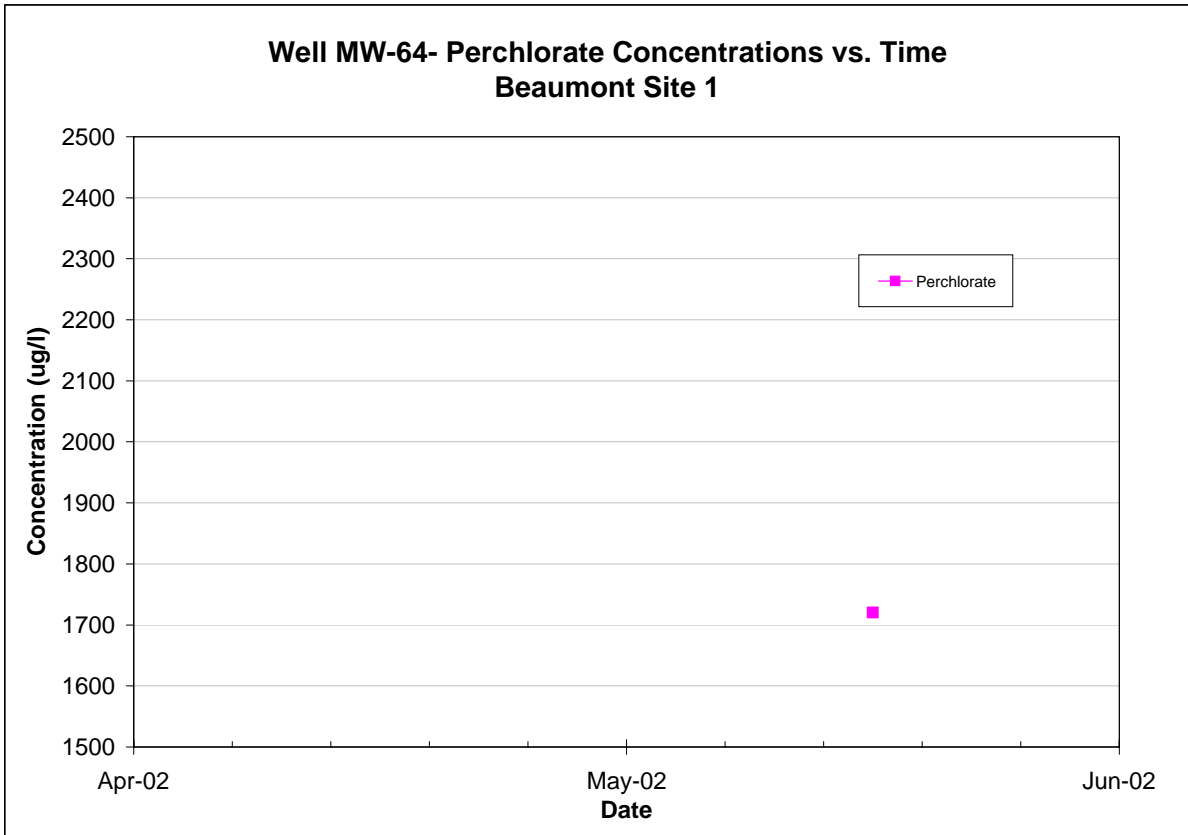
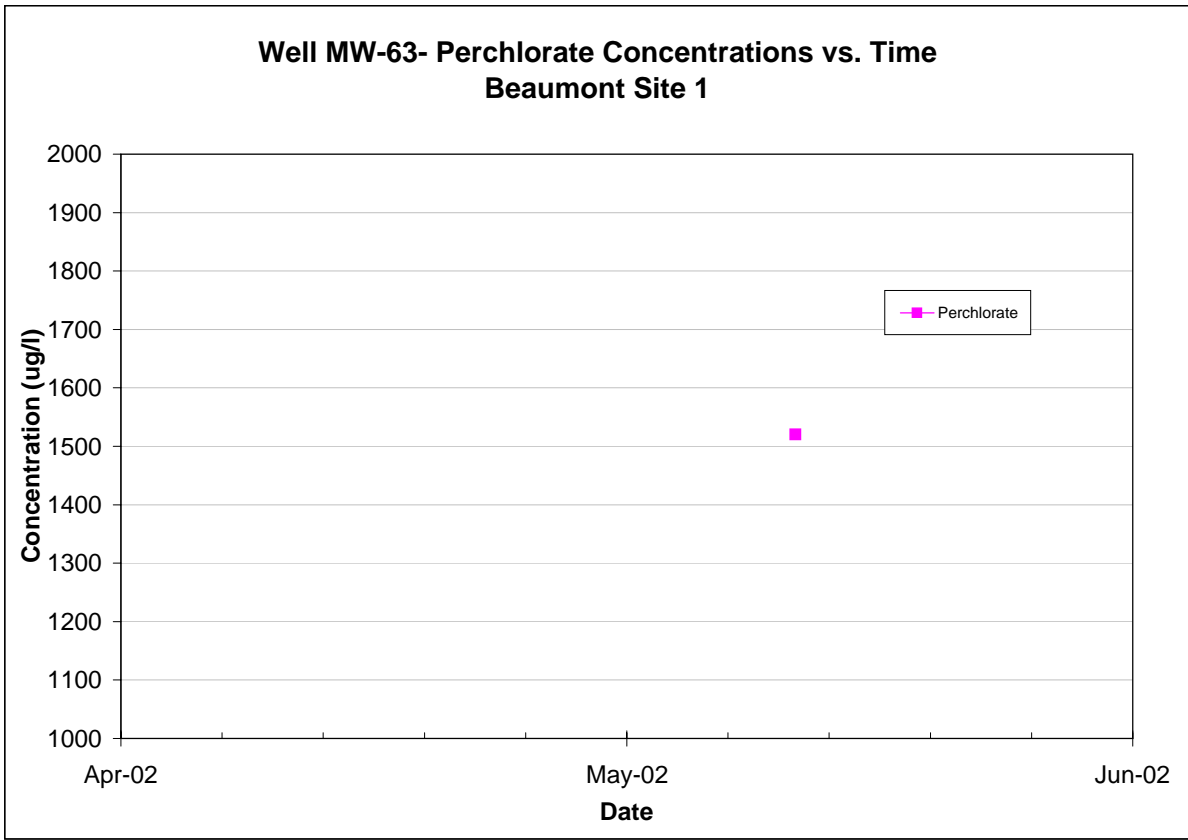
**Well MW-61C- Perchlorate Concentrations vs. Time
Beaumont Site 1**



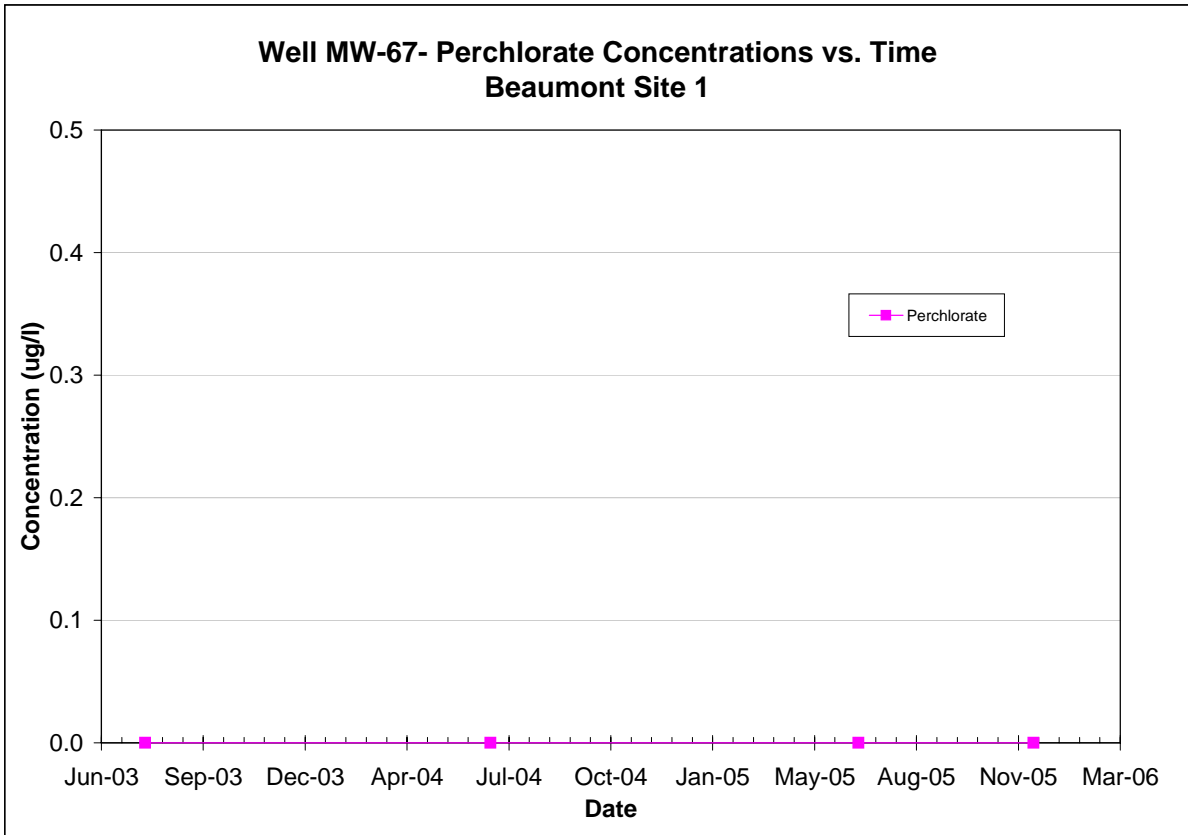
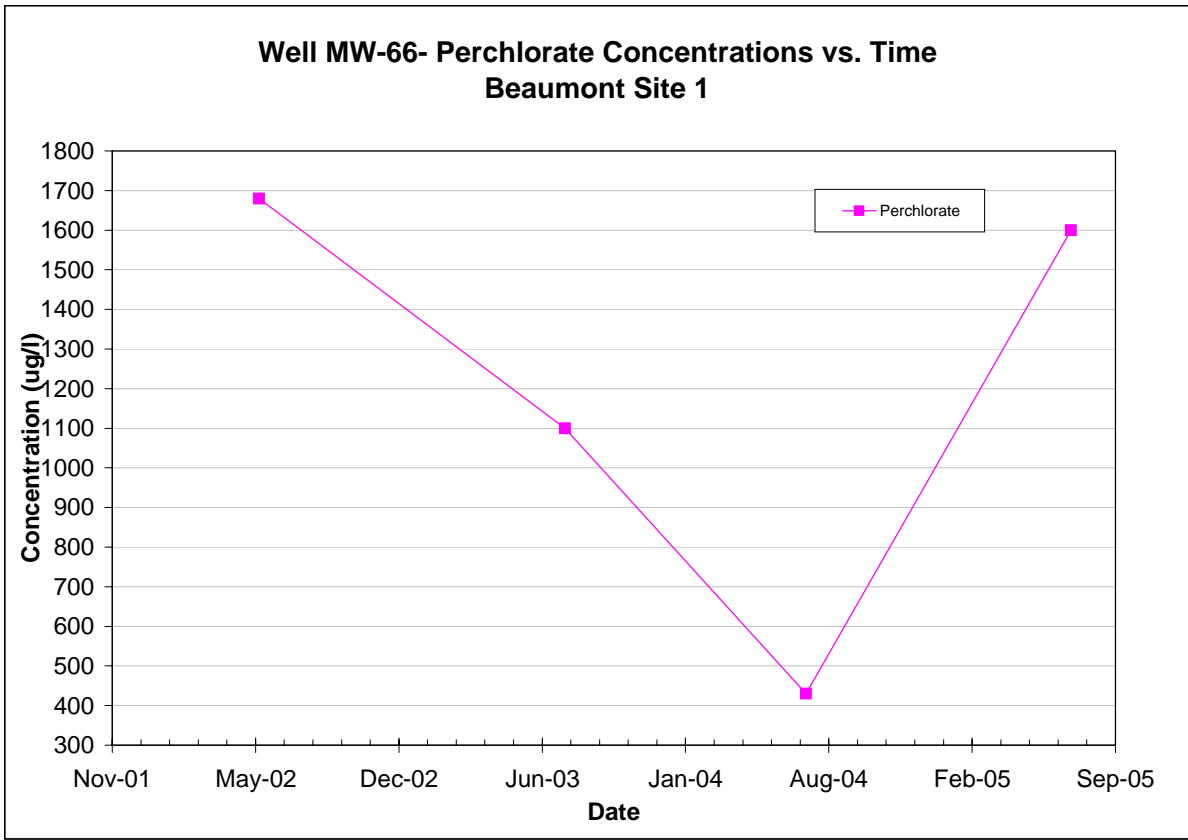
**Well MW-62A- Perchlorate Concentrations vs. Time
Beaumont Site 1**



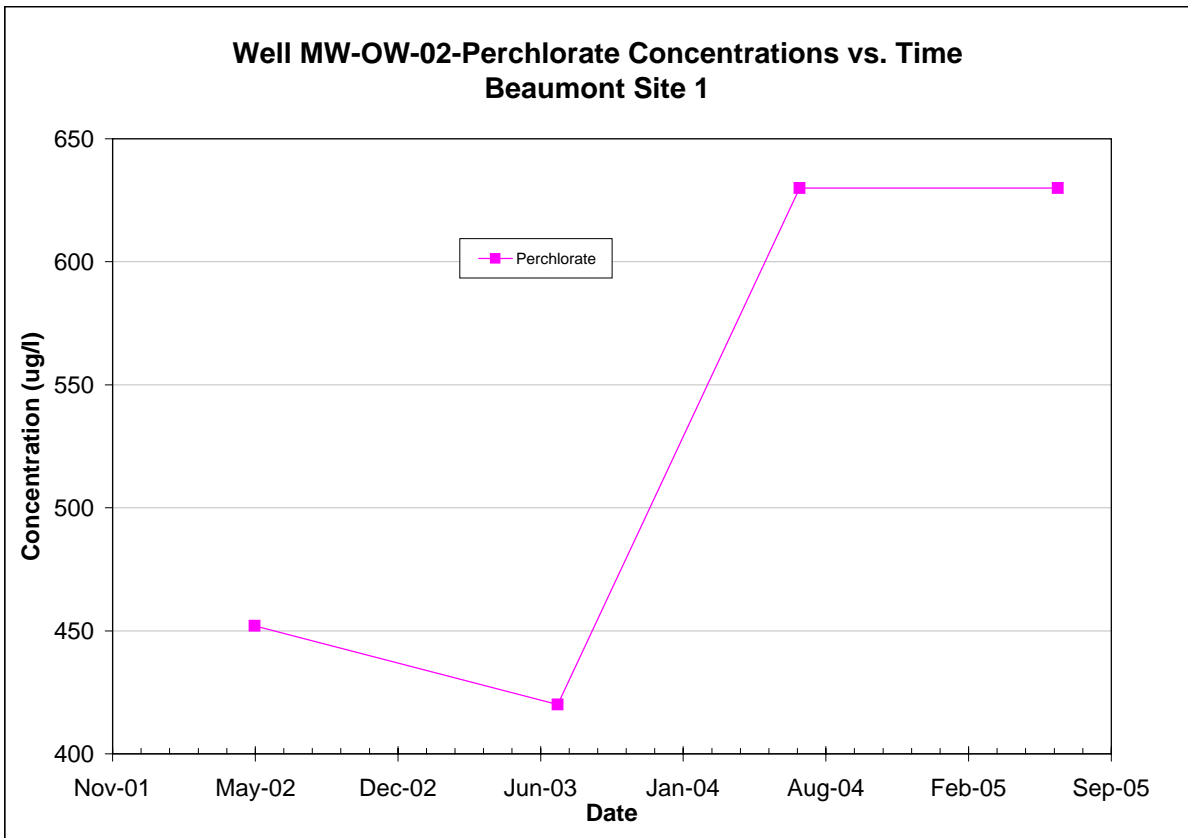
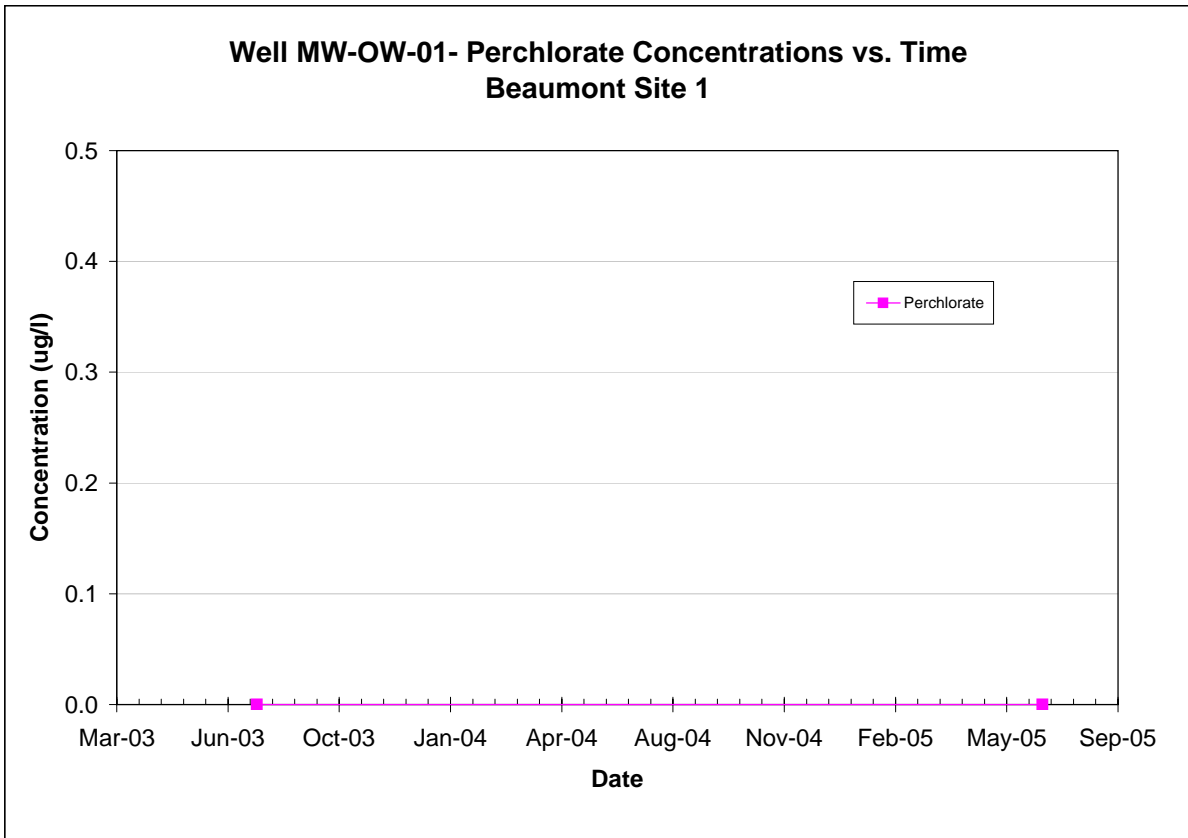
Note: All non-detections are set to zero for graphing purposes.



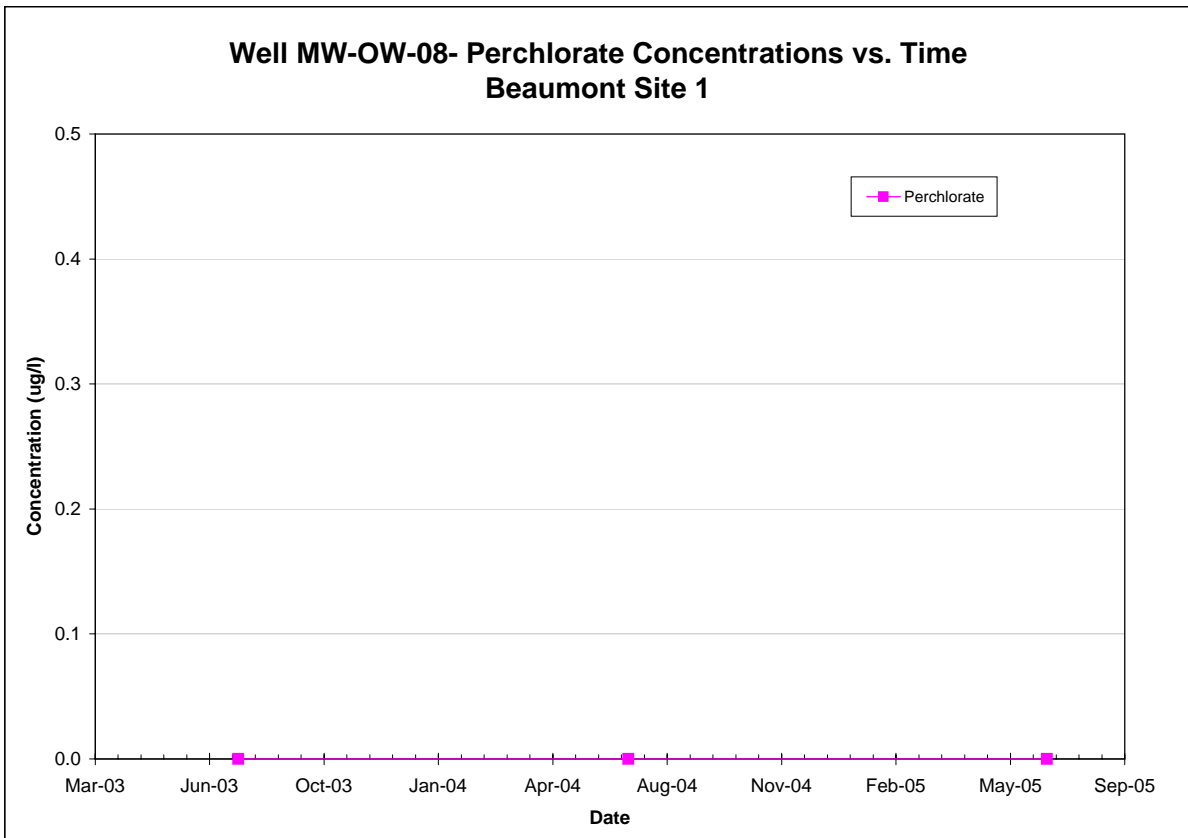
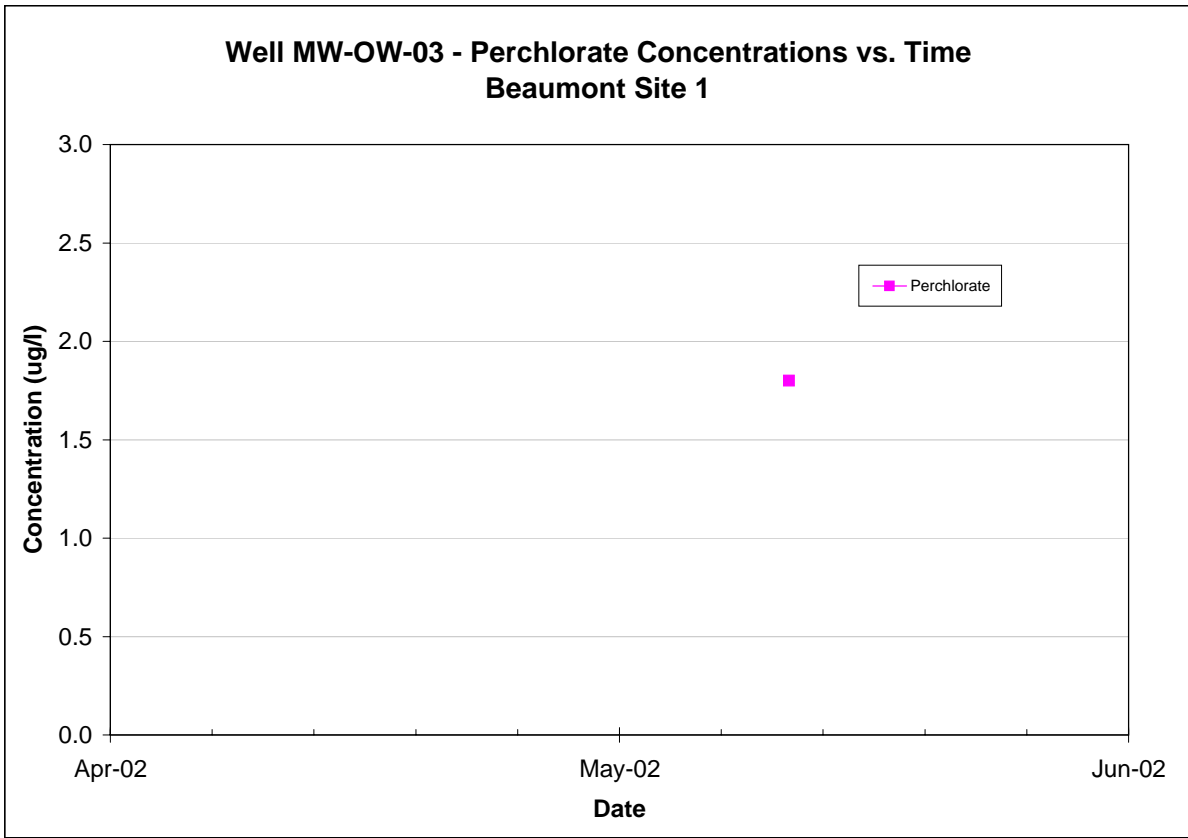
Note: All non-detections are set to zero for graphing purposes.



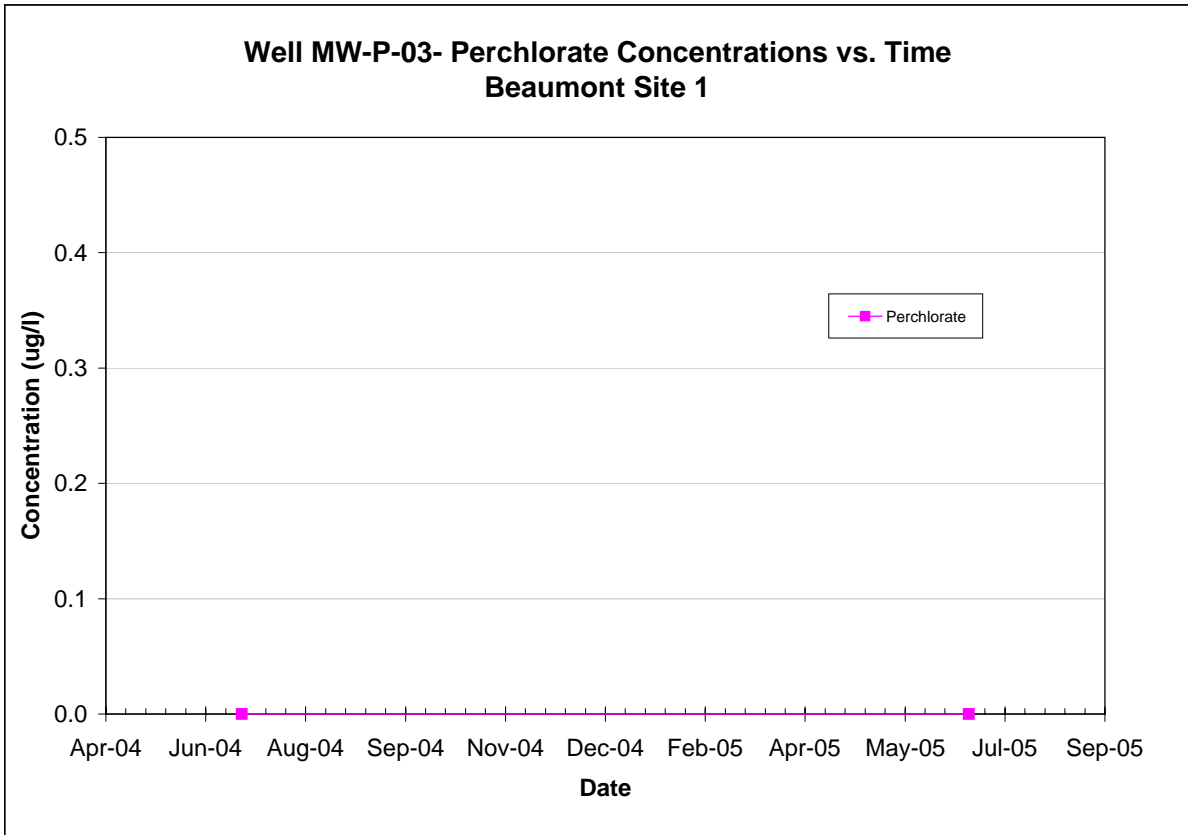
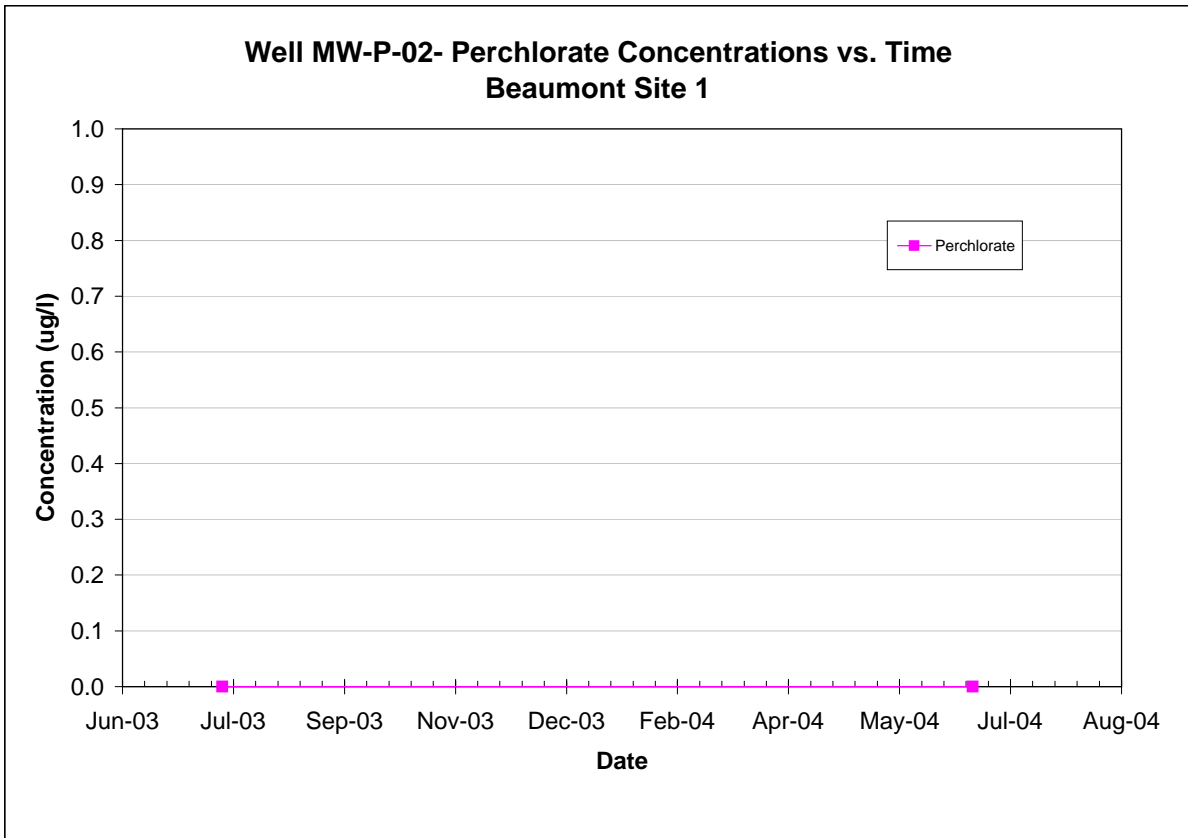
Note: All non-detections are set to zero for graphing purposes.



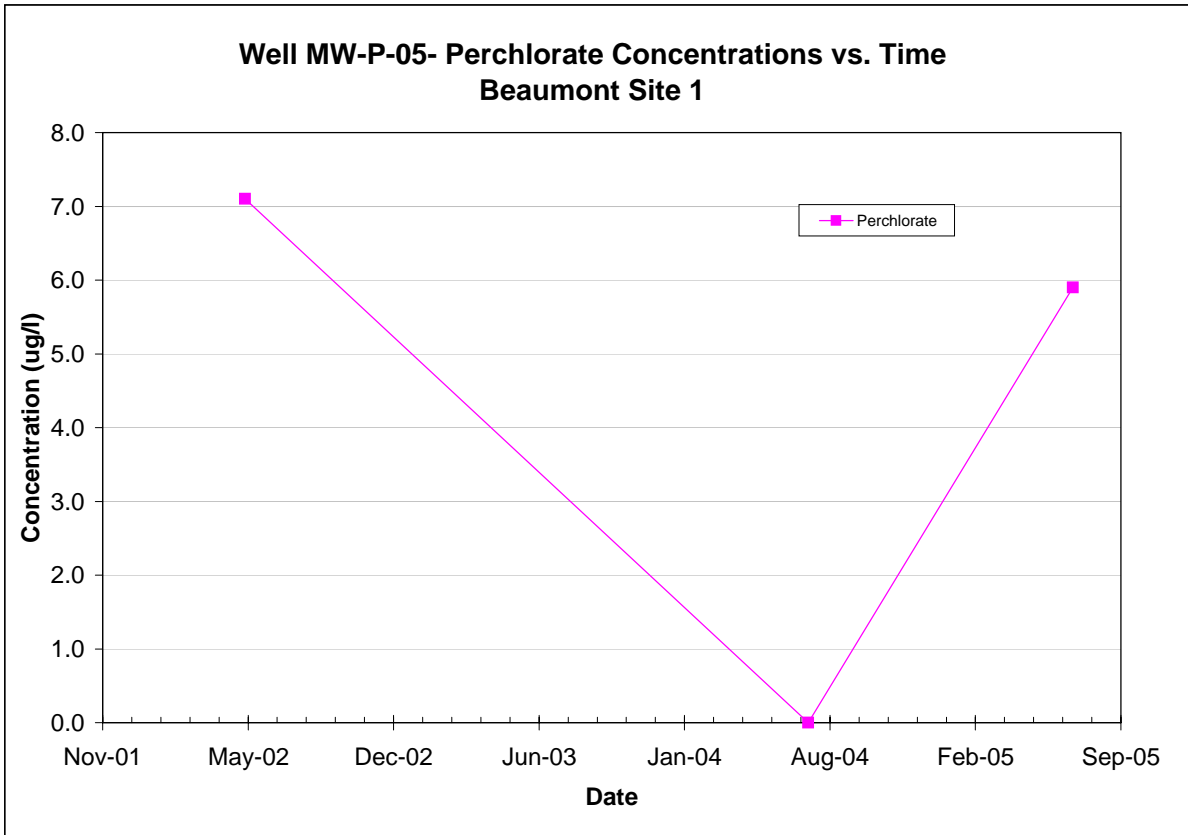
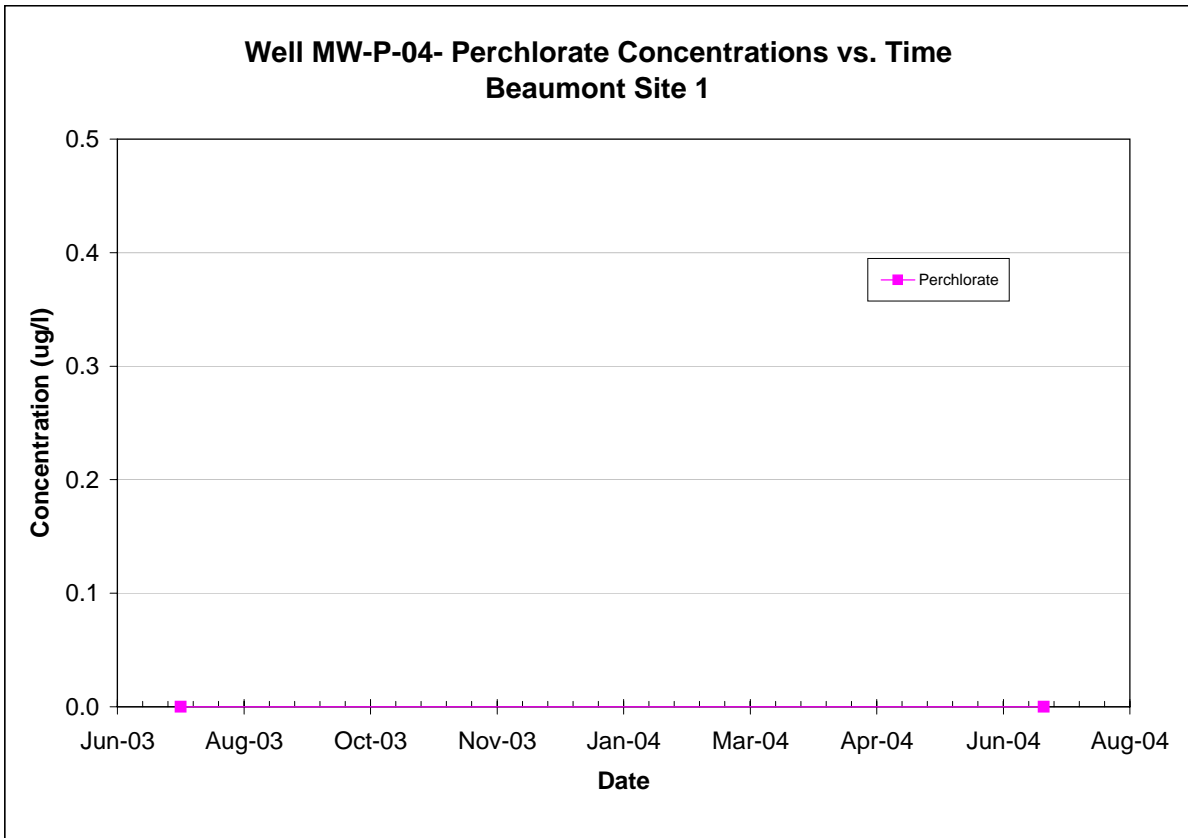
Note: All non-detections are set to zero for graphing purposes.



Note: All non-detections are set to zero for graphing purposes.

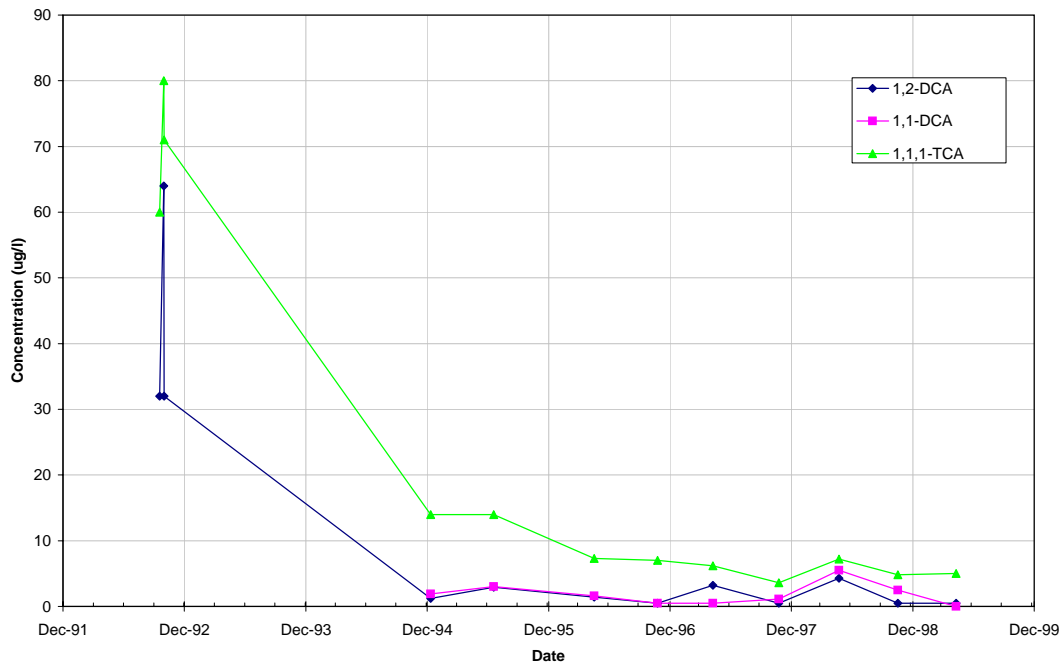


Note: All non-detections are set to zero for graphing purposes.

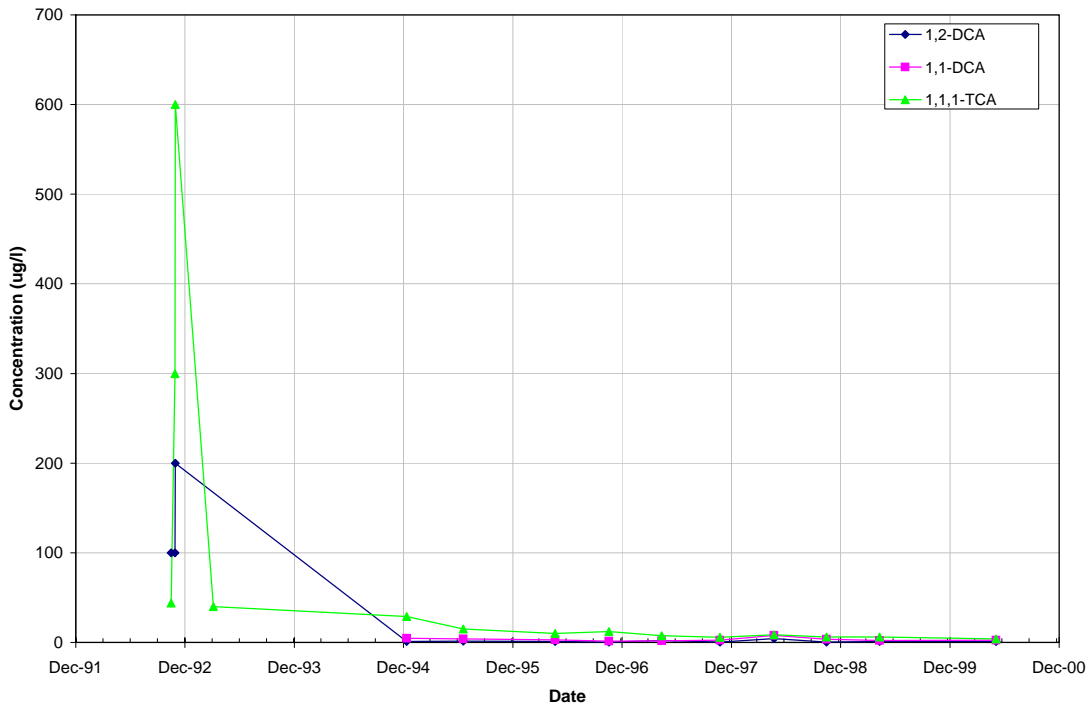


Note: All non-detections are set to zero for graphing purposes.

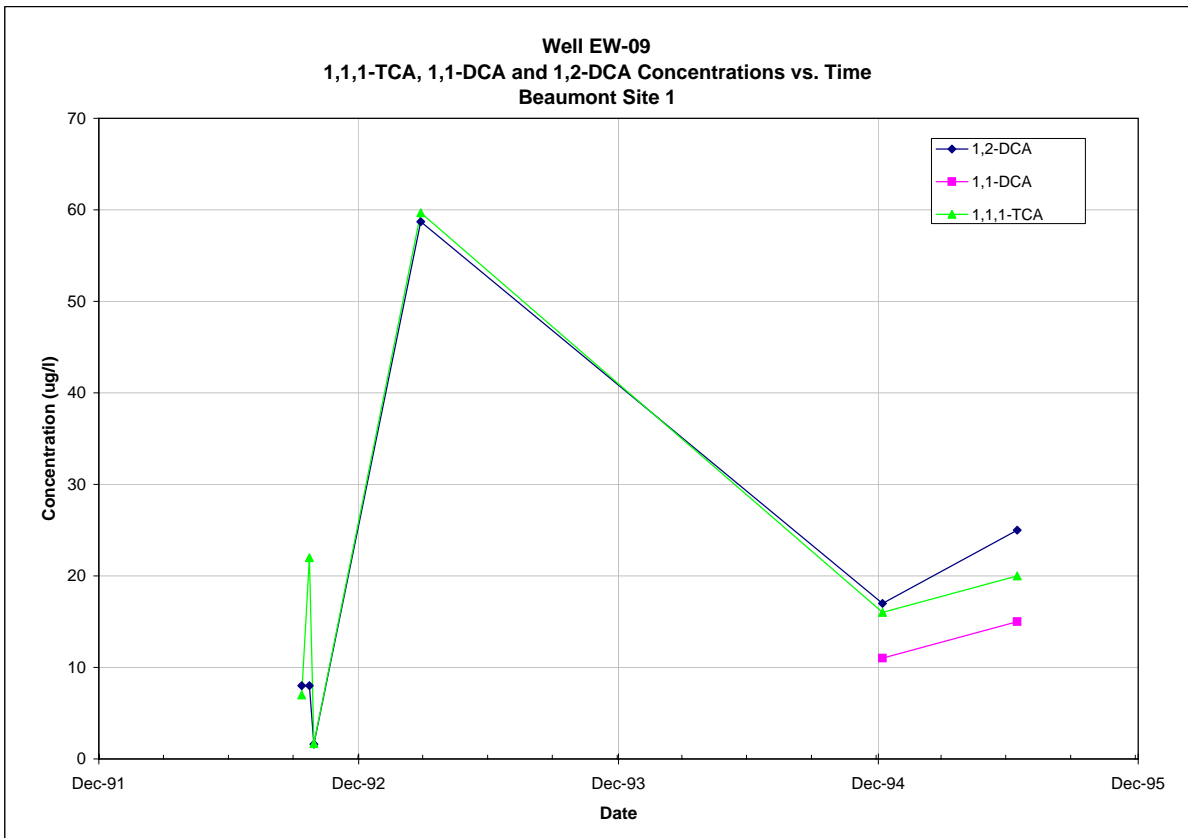
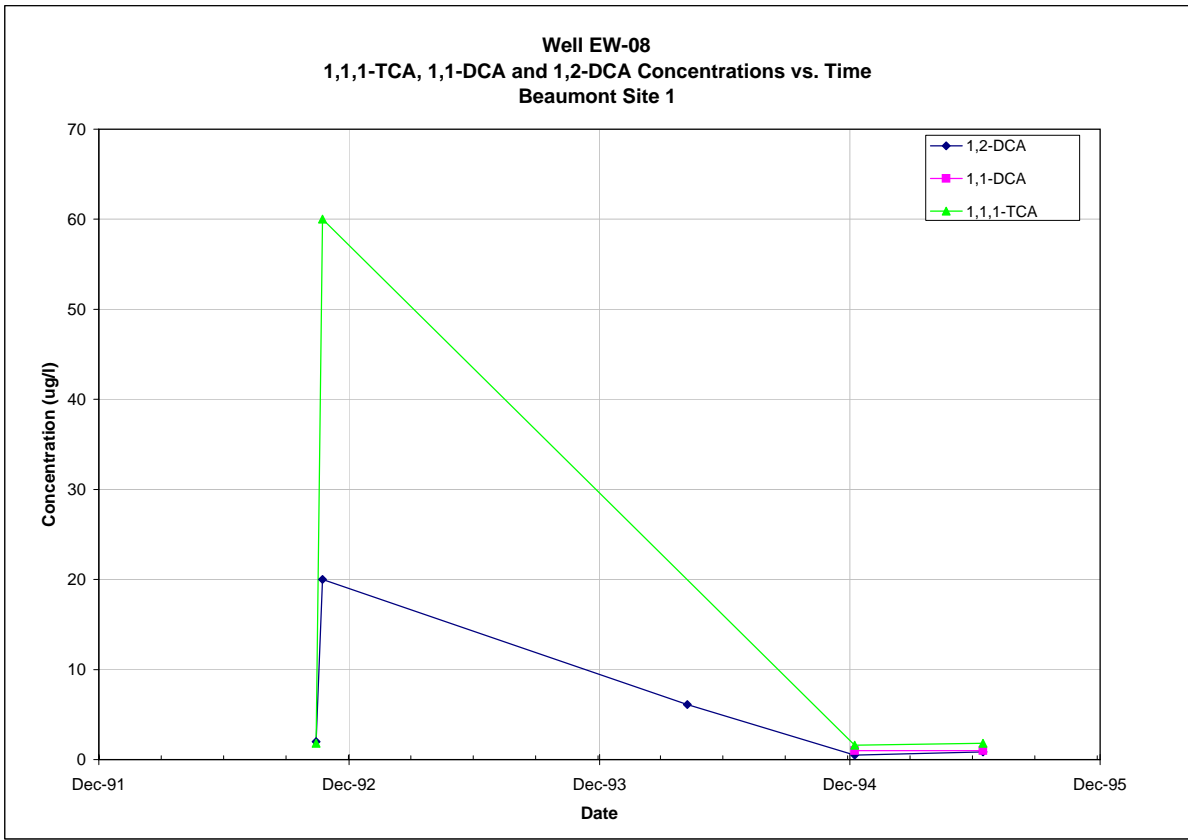
Well EW-01
1,1,1-TCA, 1,1-DCA and 1,2-DCA Concentrations vs. Time
Beaumont Site 1



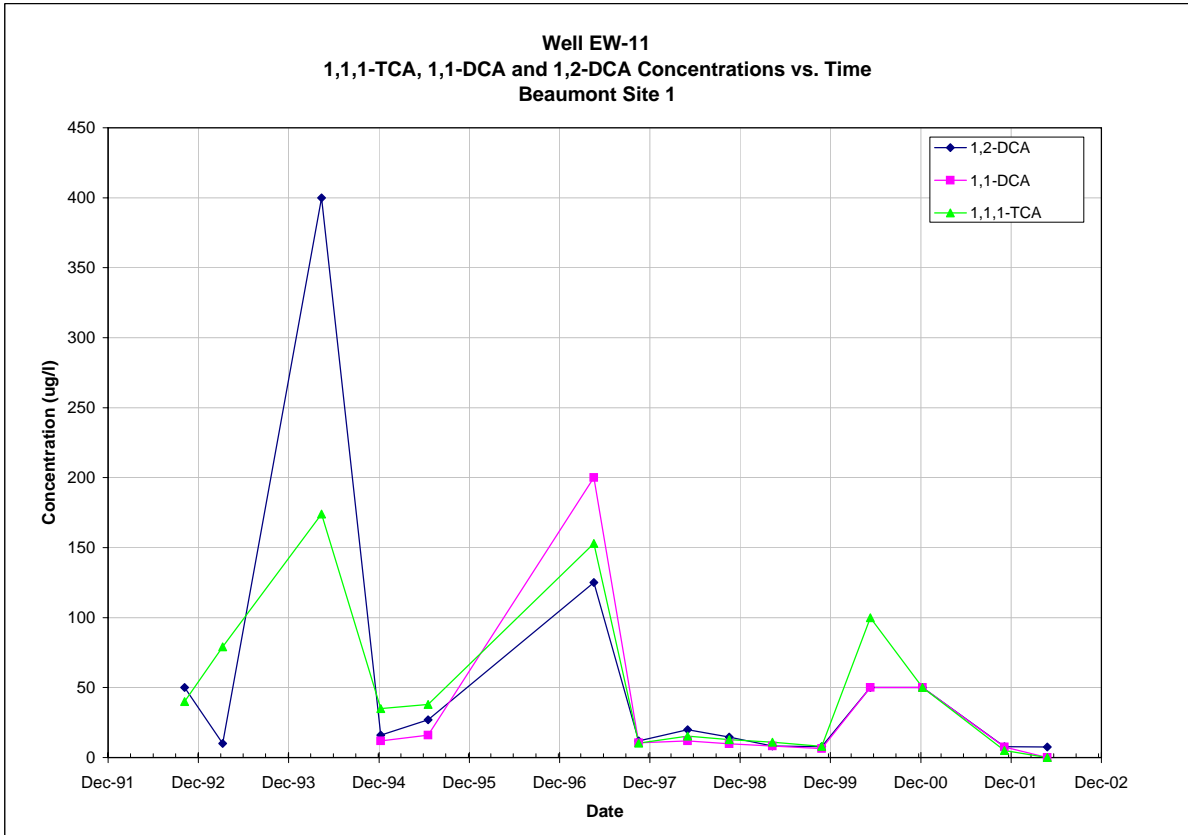
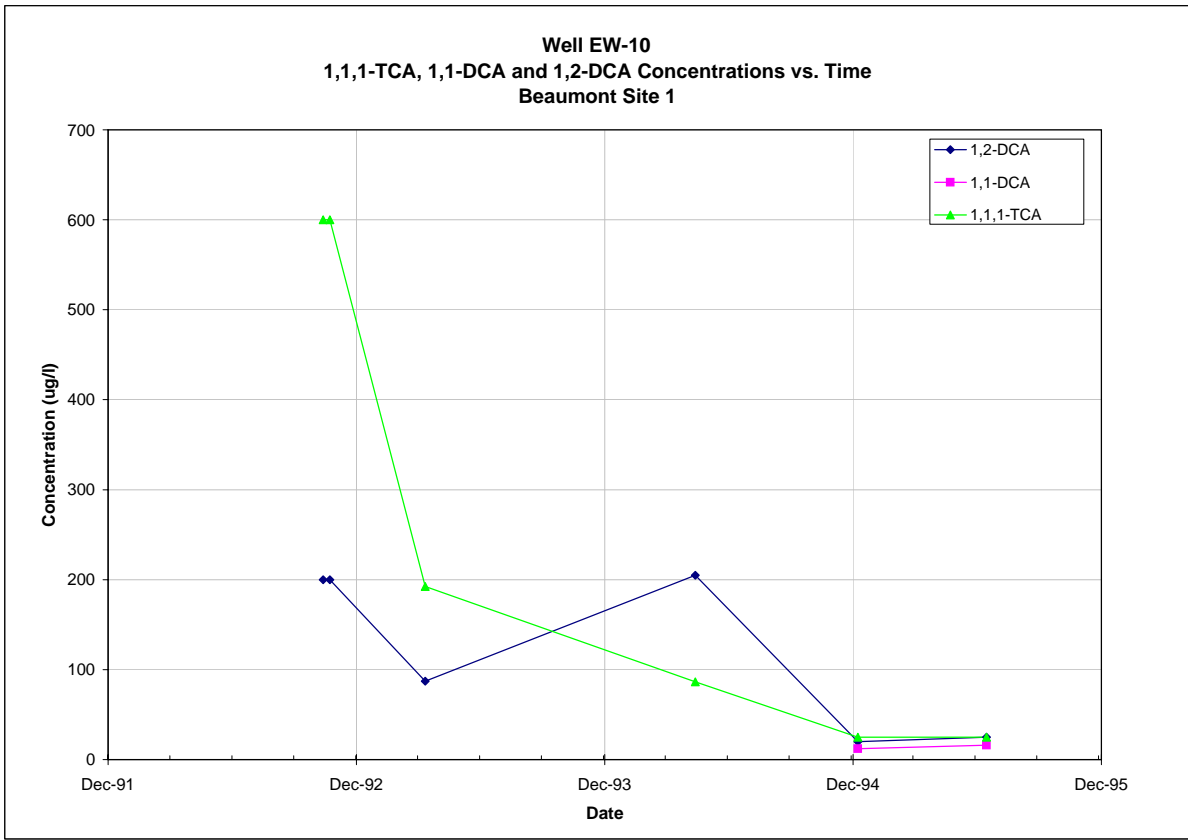
Well EW-02
1,1,1-TCA, 1,1-DCA and 1,2-DCA Concentrations vs. Time
Beaumont Site 1



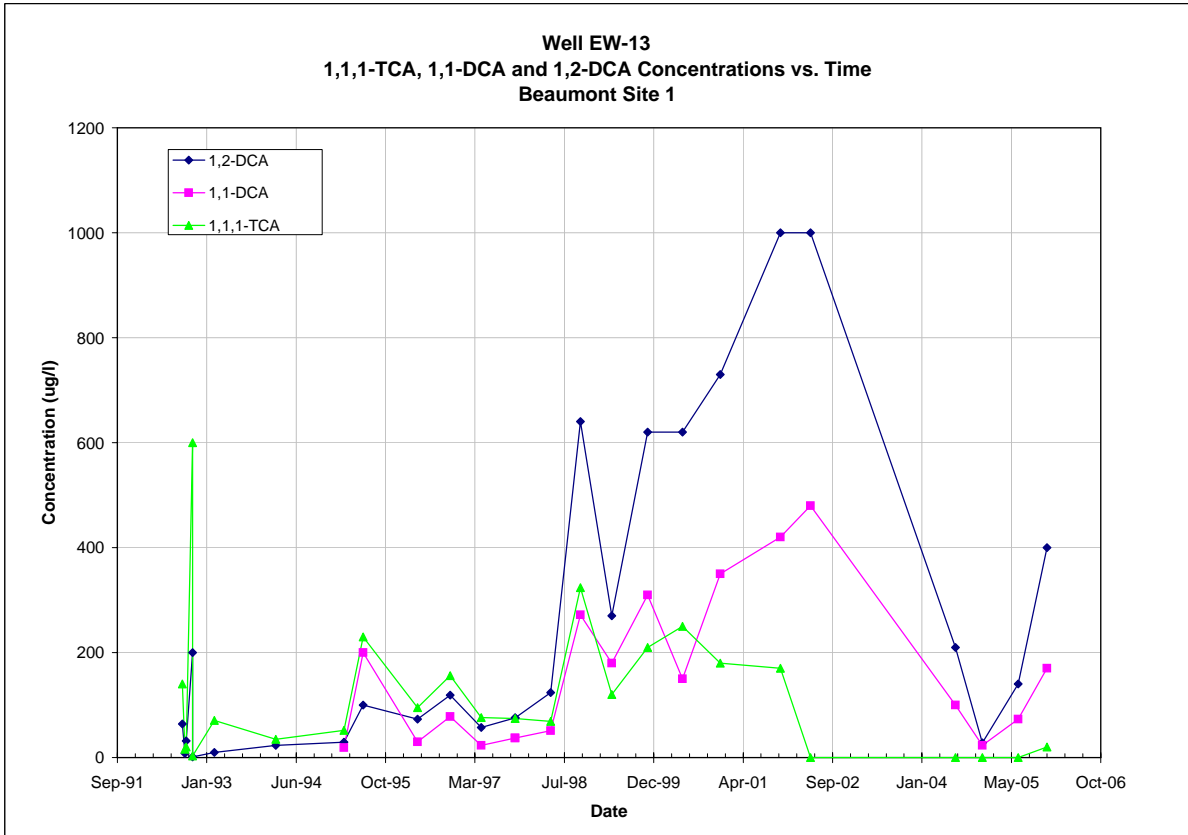
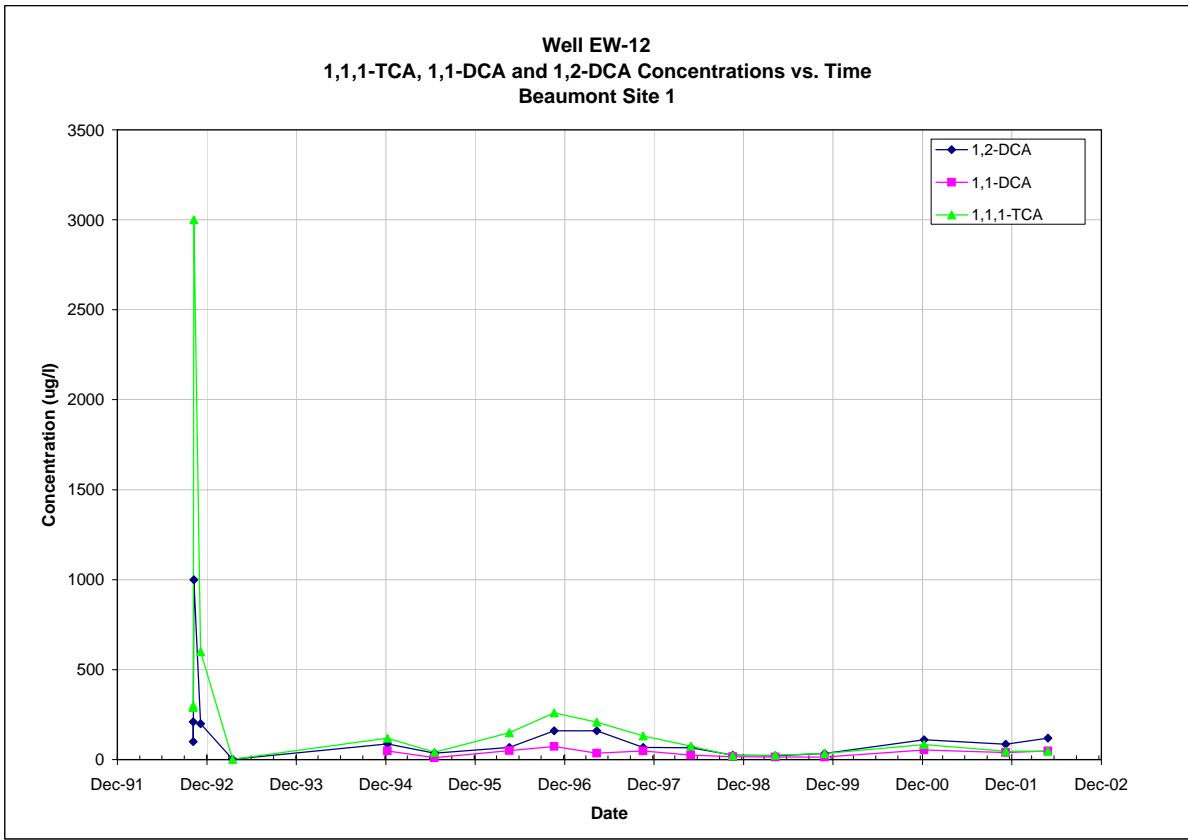
Note: All non-detections are set to zero for graphing purposes.



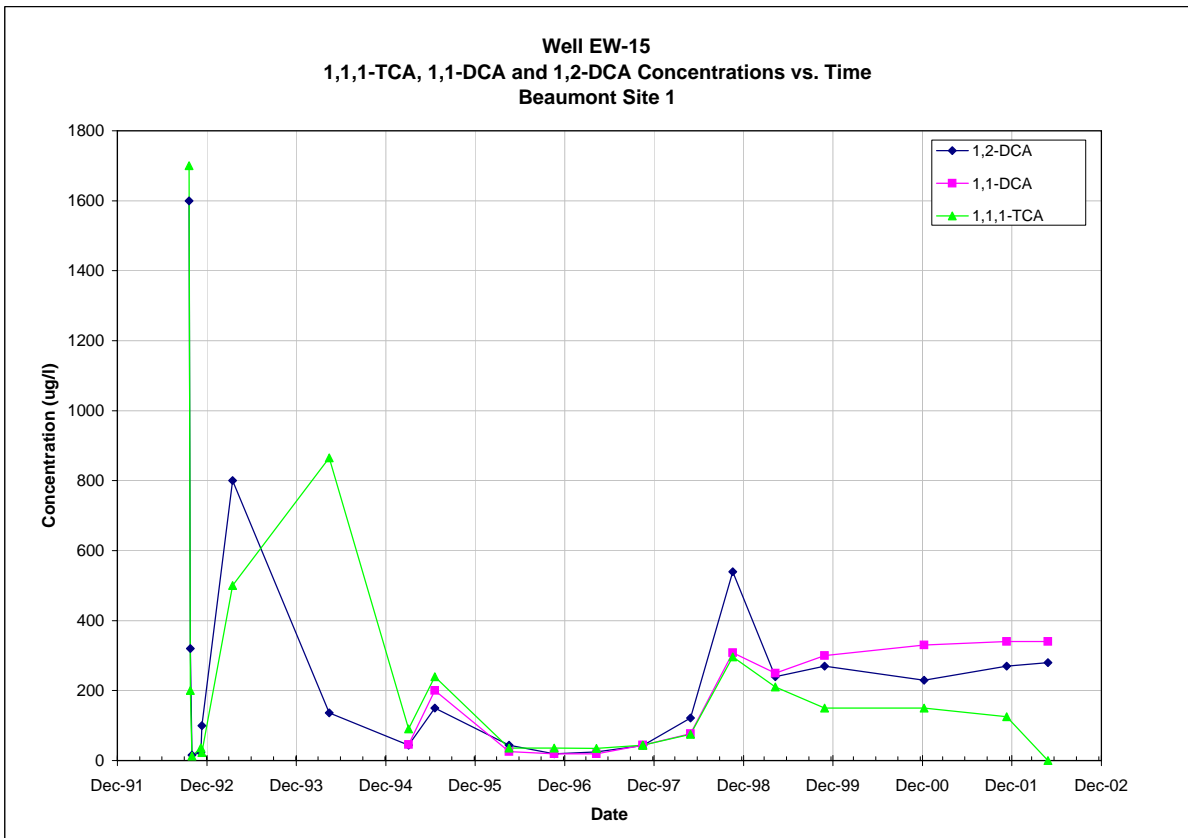
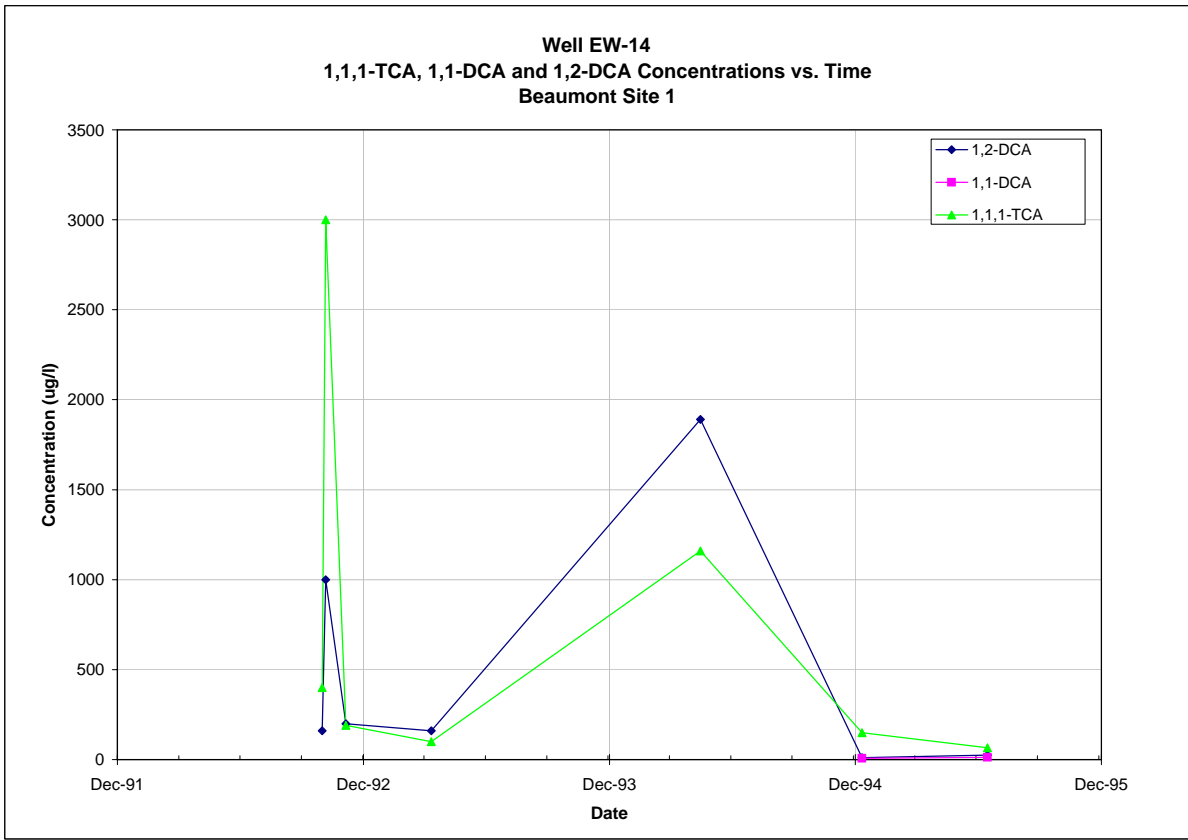
Note: All non-detections are set to zero for graphing purposes.



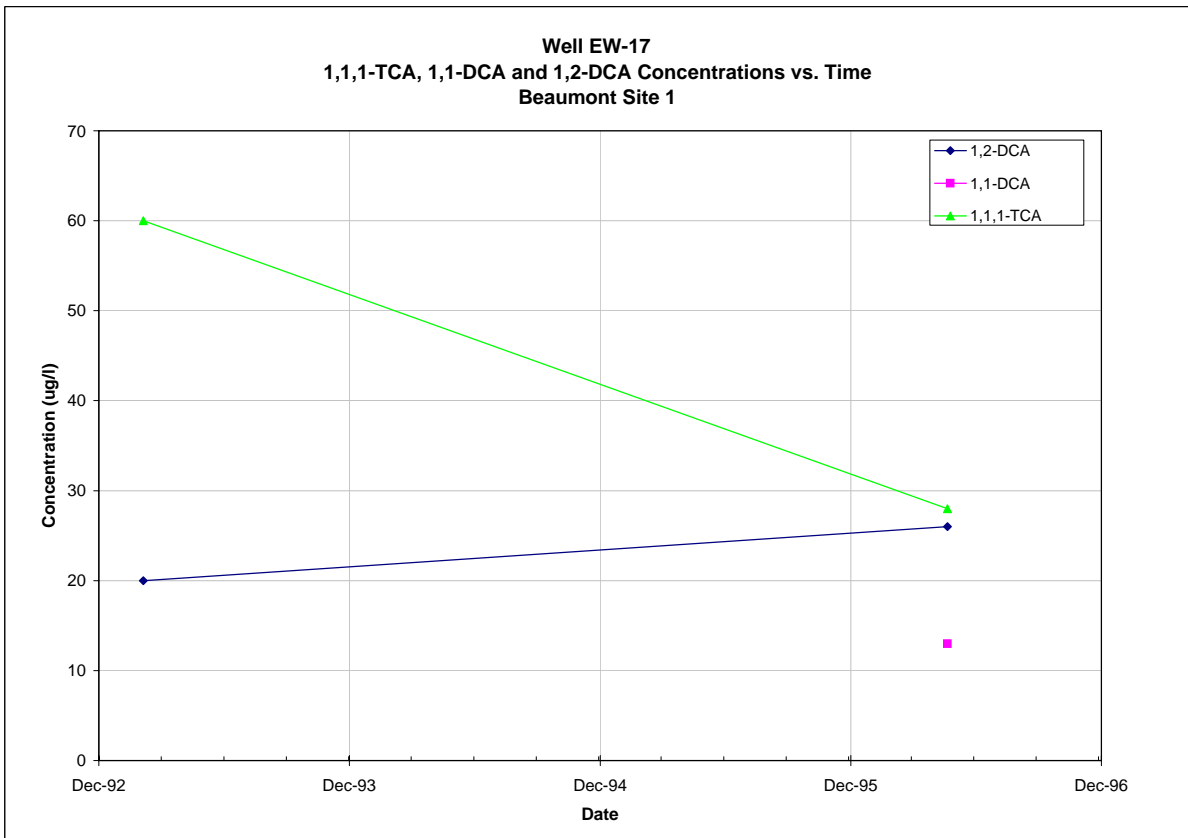
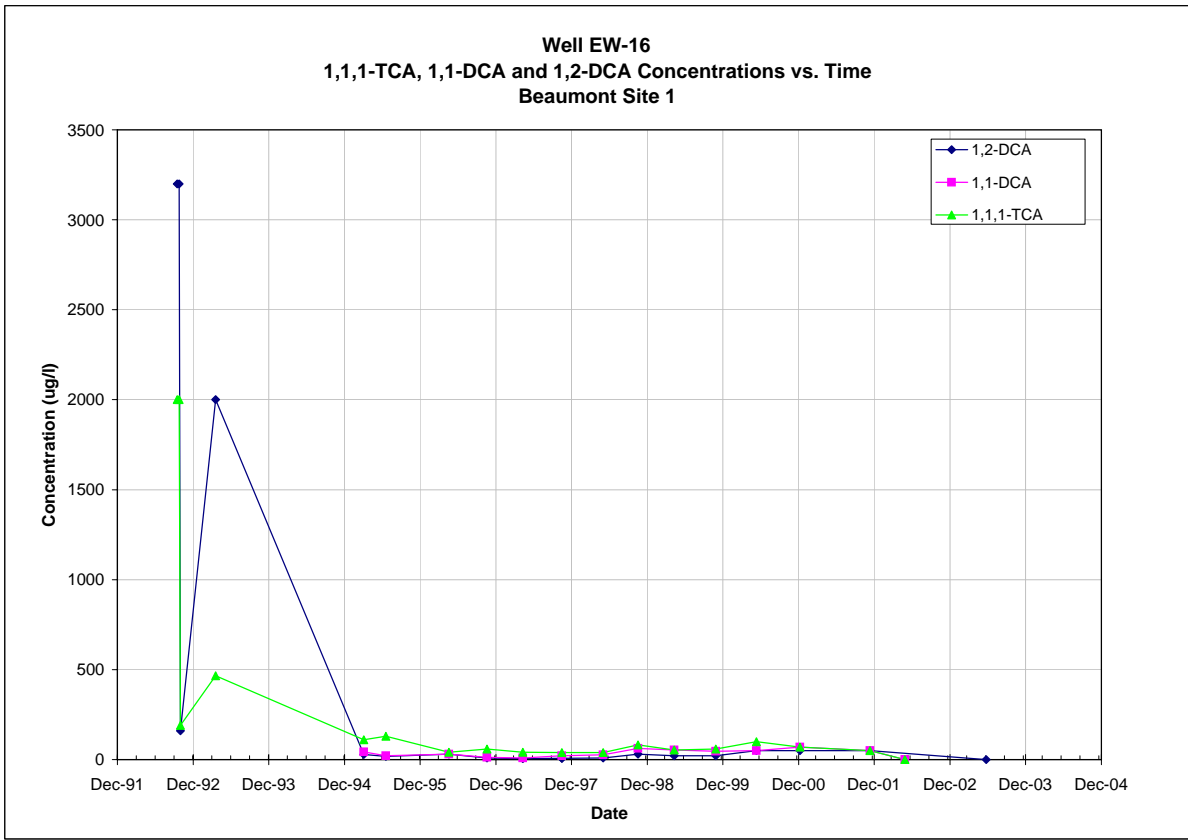
Note: All non-detections are set to zero for graphing purposes.



Note: All non-detections are set to zero for graphing purposes.

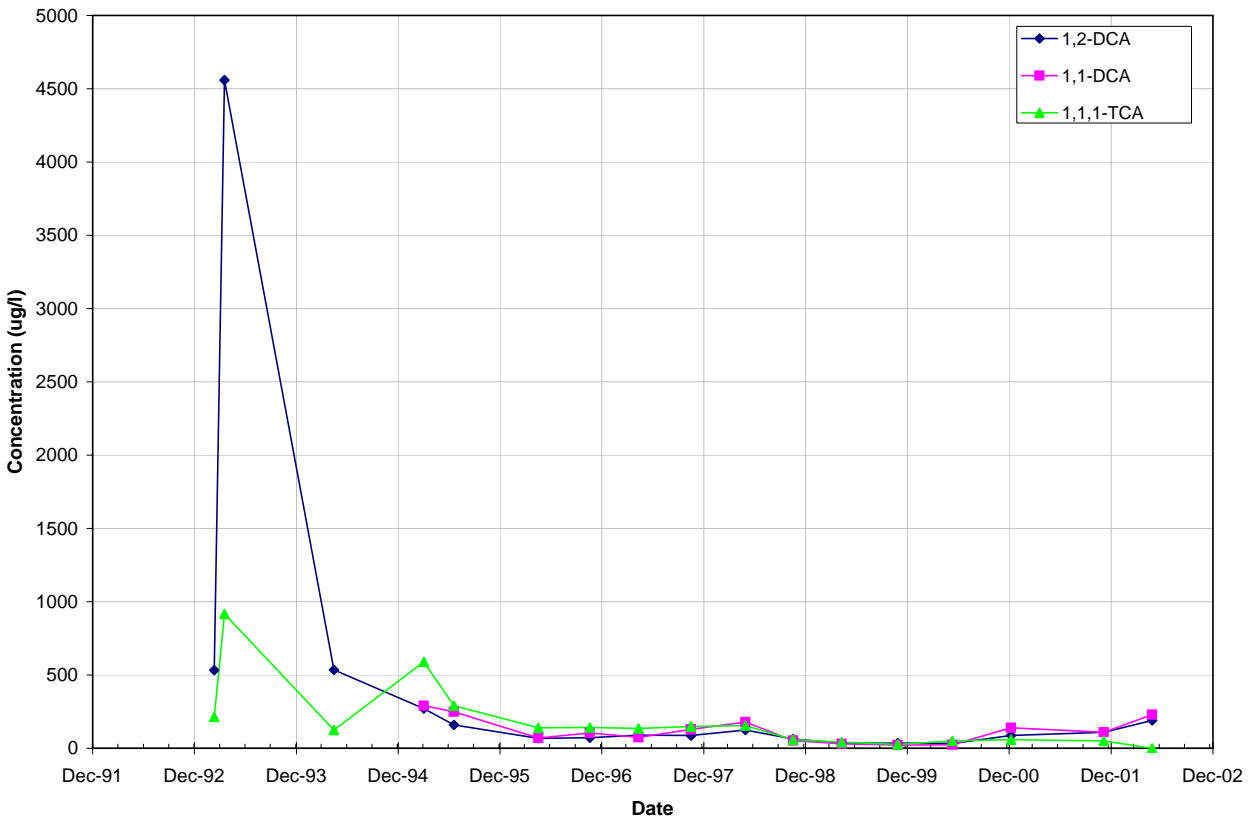


Note: All non-detections are set to zero for graphing purposes.

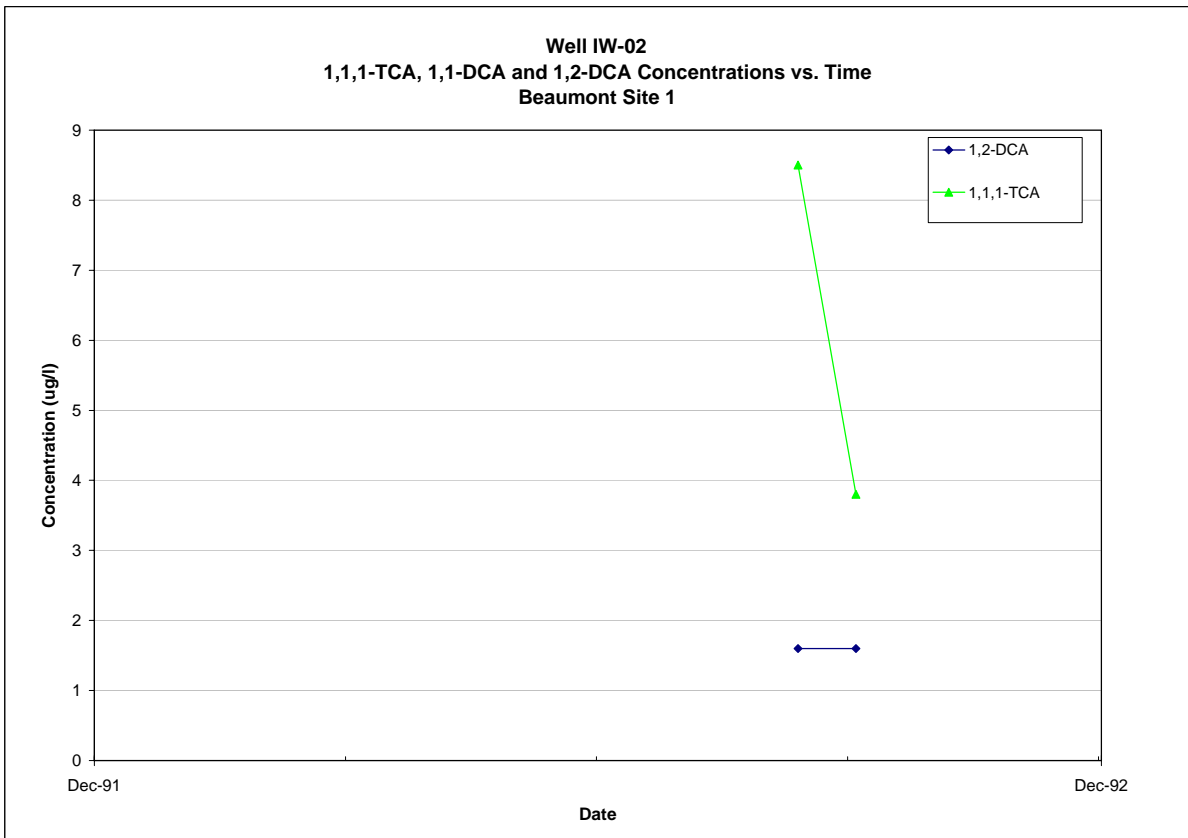
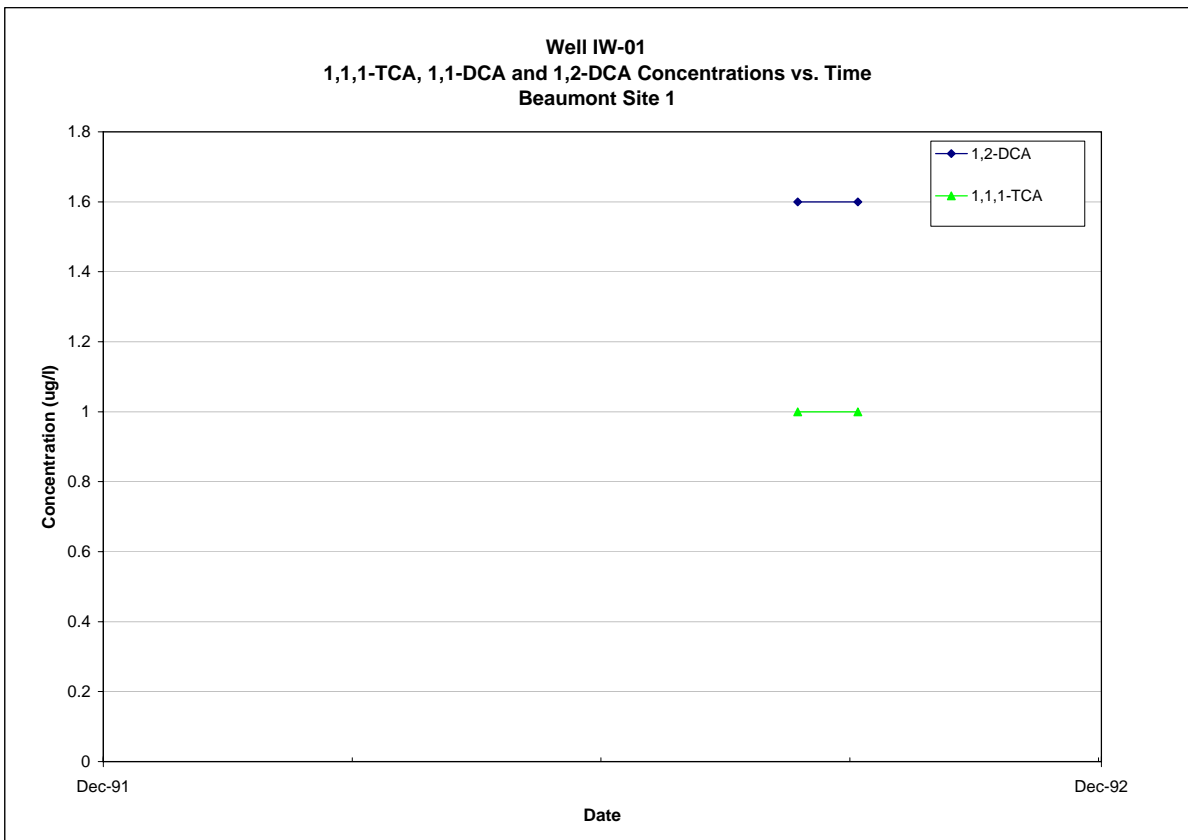


Note: All non-detections are set to zero for graphing purposes.

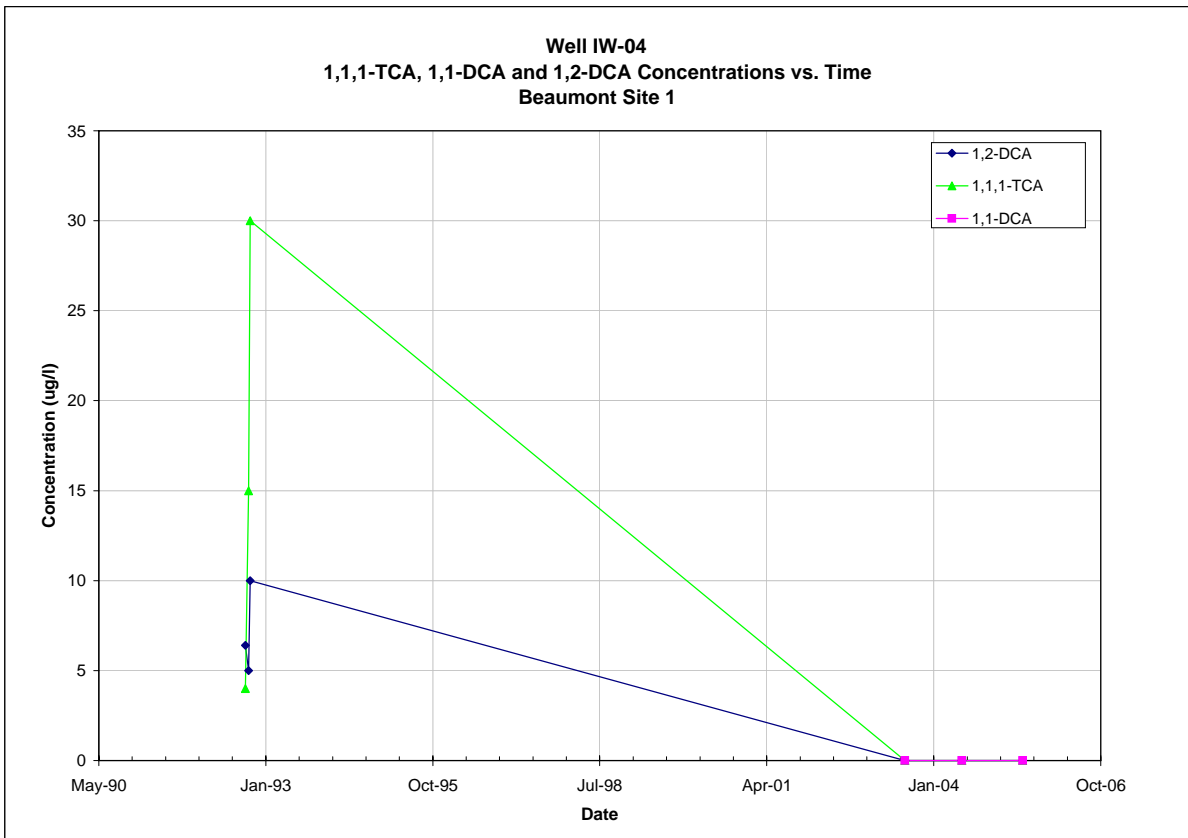
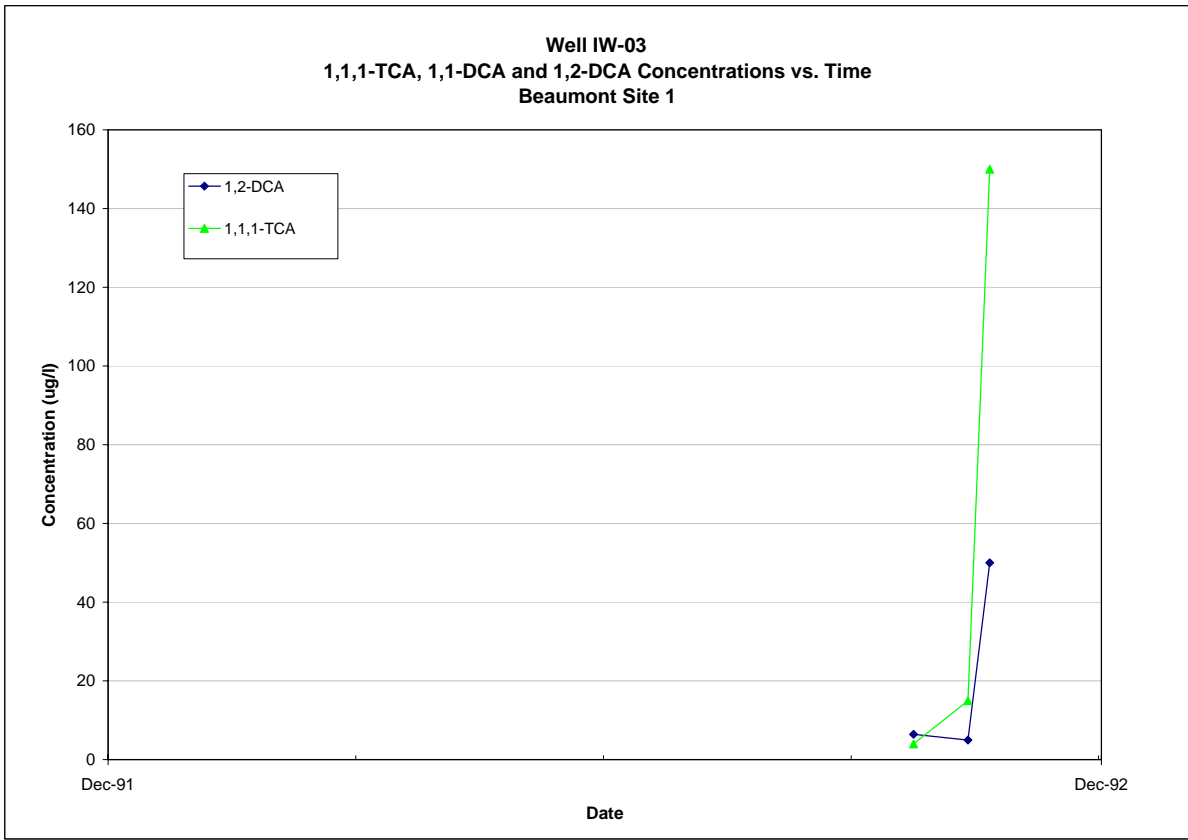
Well EW-18
1,1,1-TCA, 1,1-DCA and 1,2-DCA Concentrations vs. Time
Beaumont Site 1



Note: All non-detections are set to zero for graphing purposes.

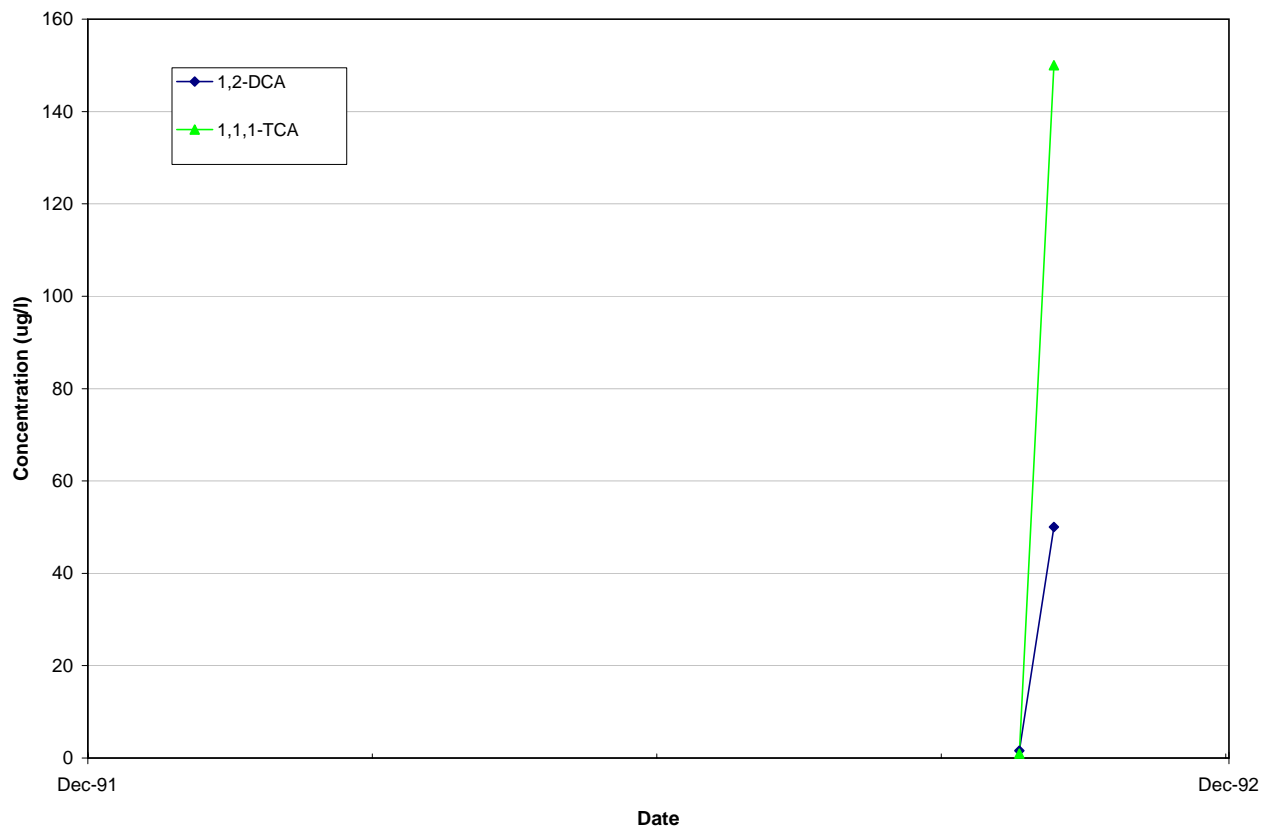


Note: All non-detections are set to zero for graphing purposes.

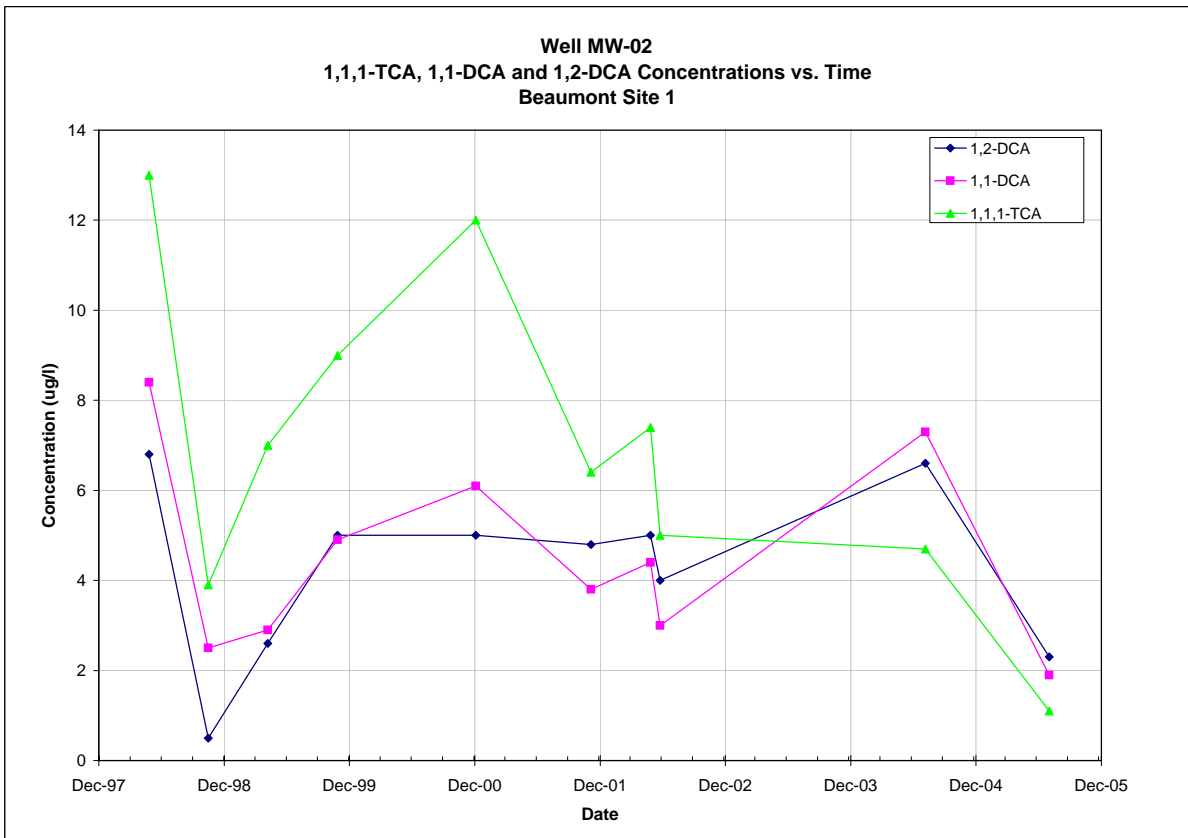
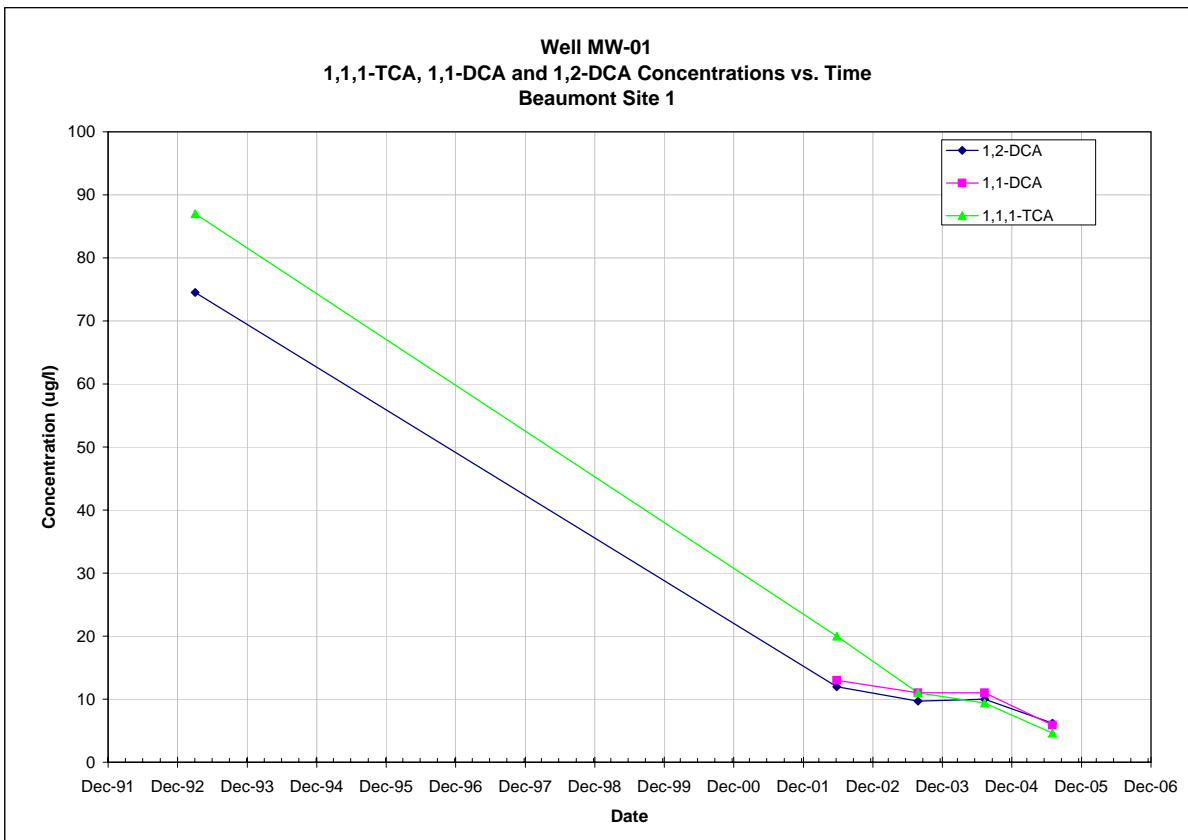


Note: All non-detections are set to zero for graphing purposes.

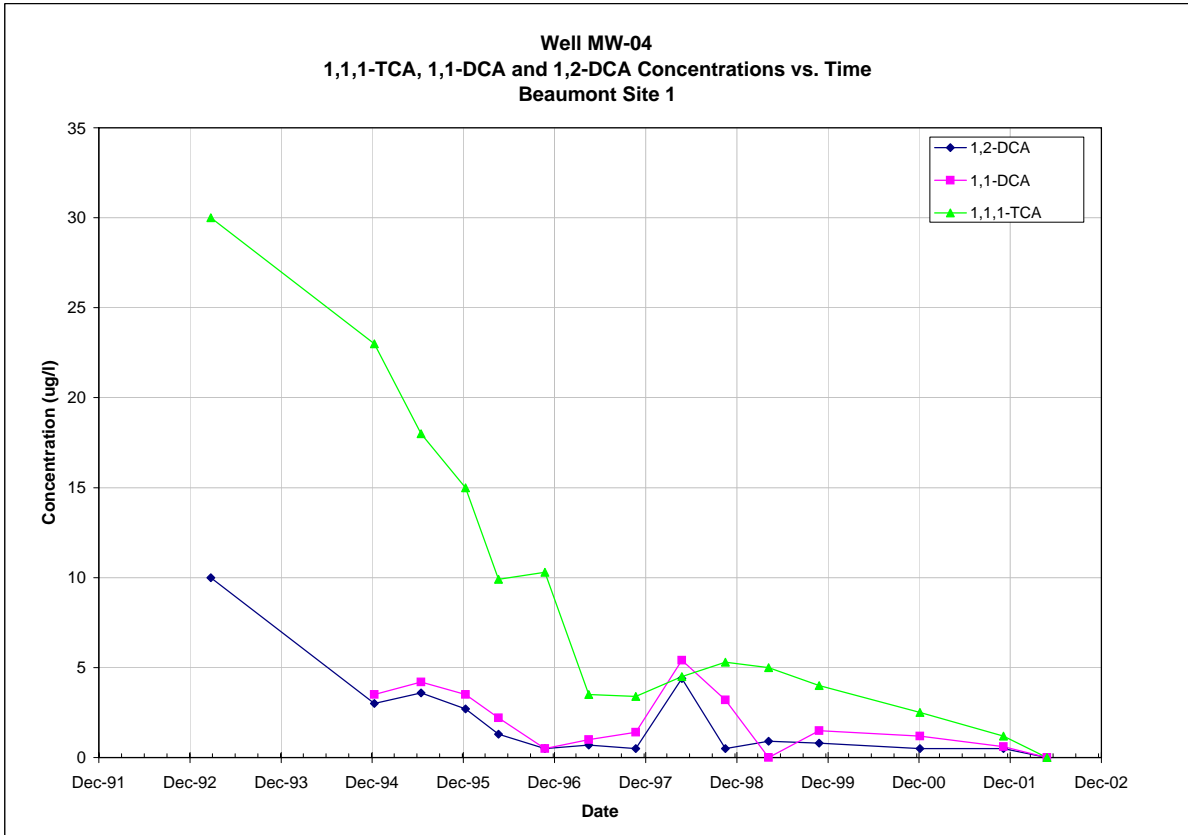
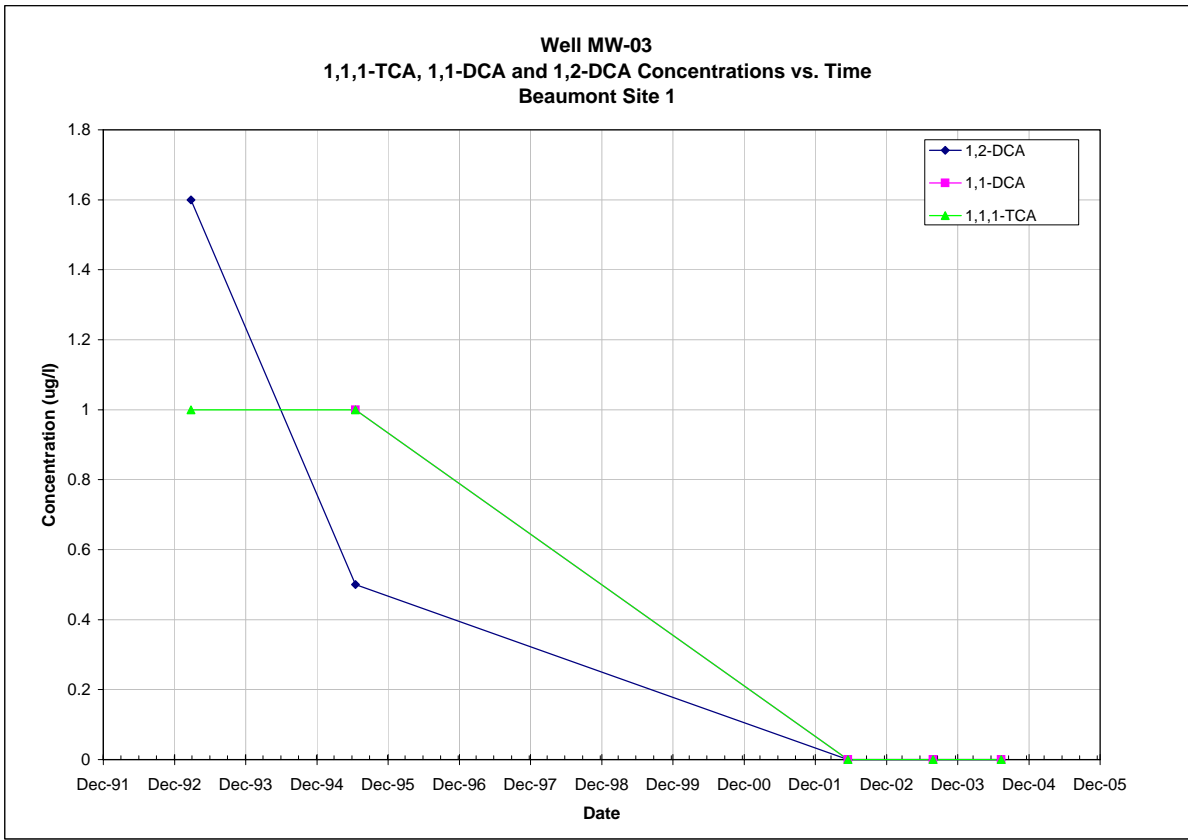
Well IW-05
1,1,1-TCA, 1,1-DCA and 1,2-DCA Concentrations vs. Time
Beaumont Site 1



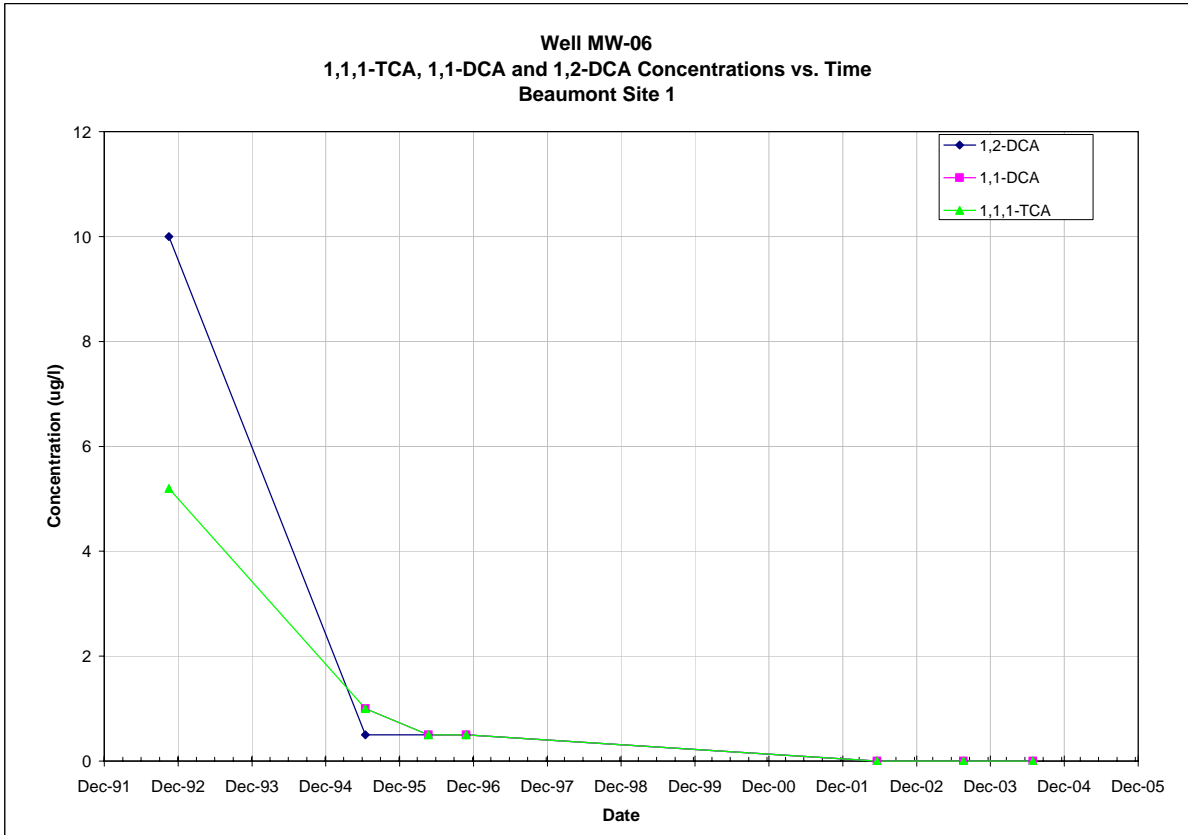
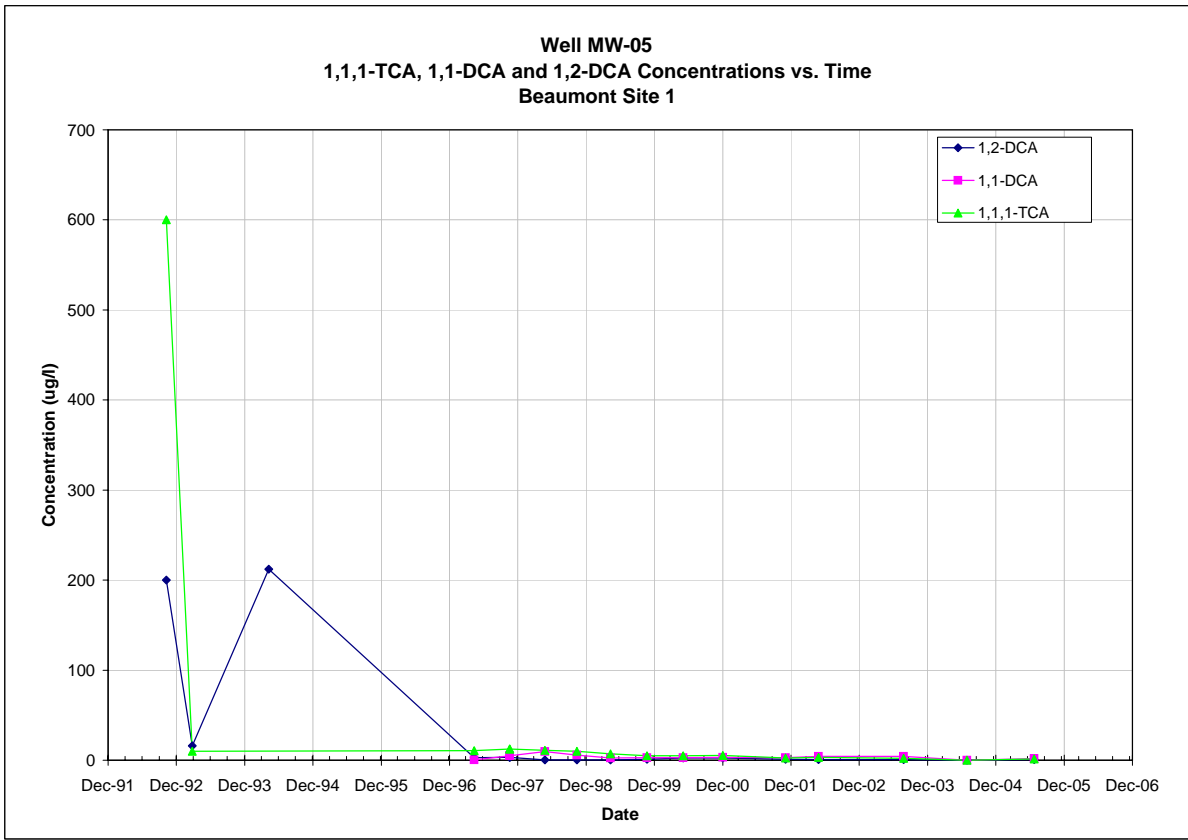
Note: All non-detections are set to zero for graphing purposes.



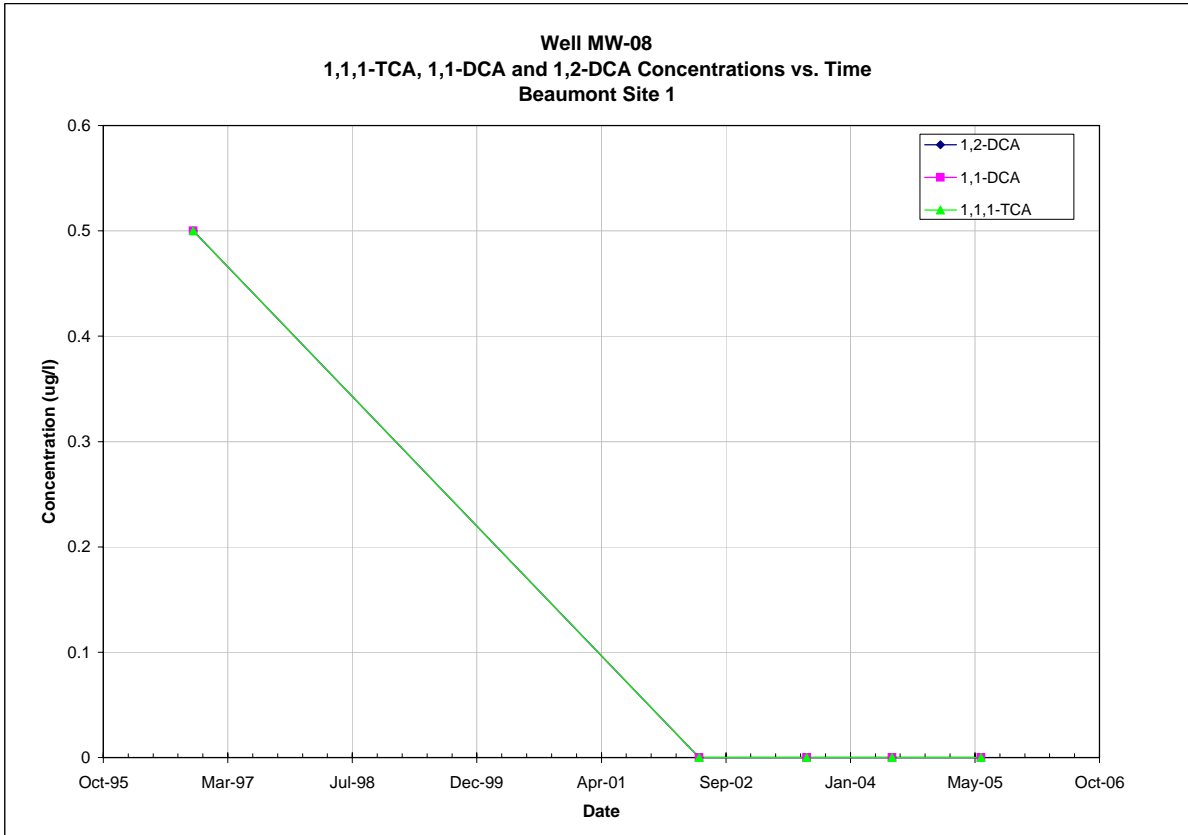
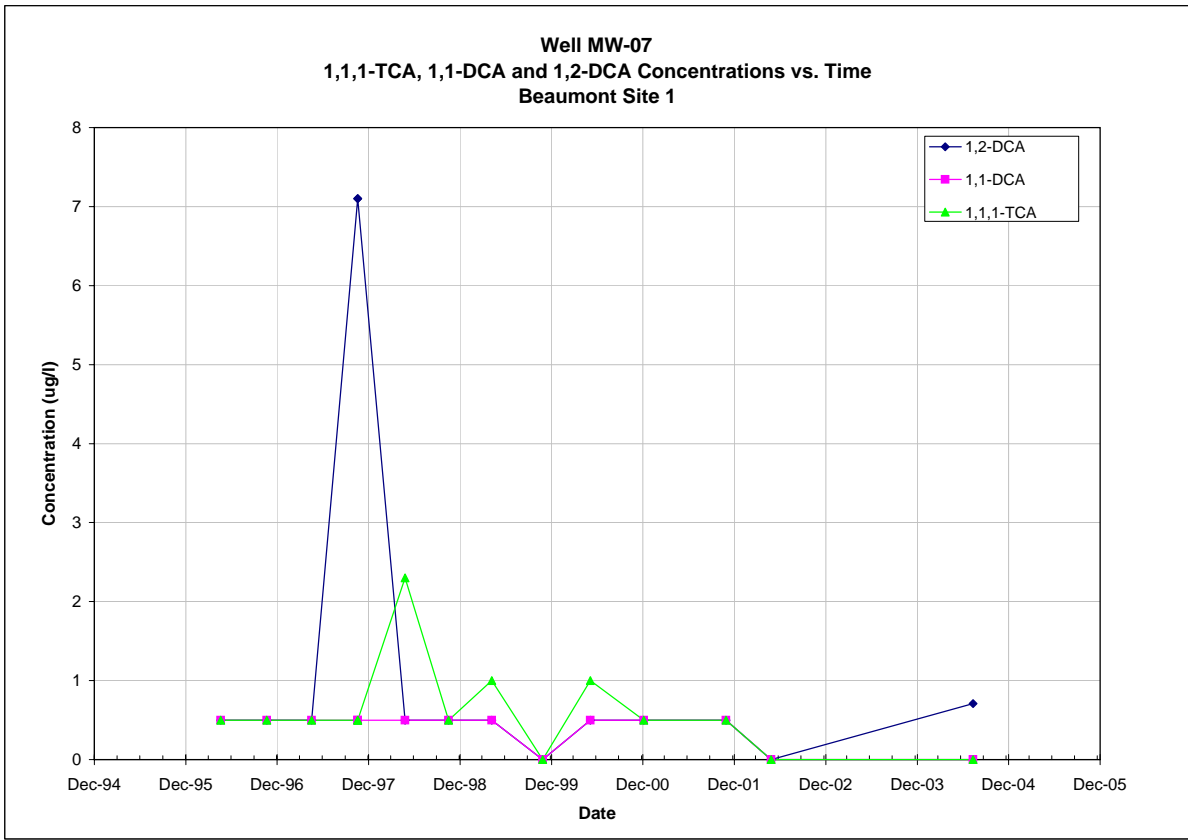
Note: All non-detections are set to zero for graphing purposes.



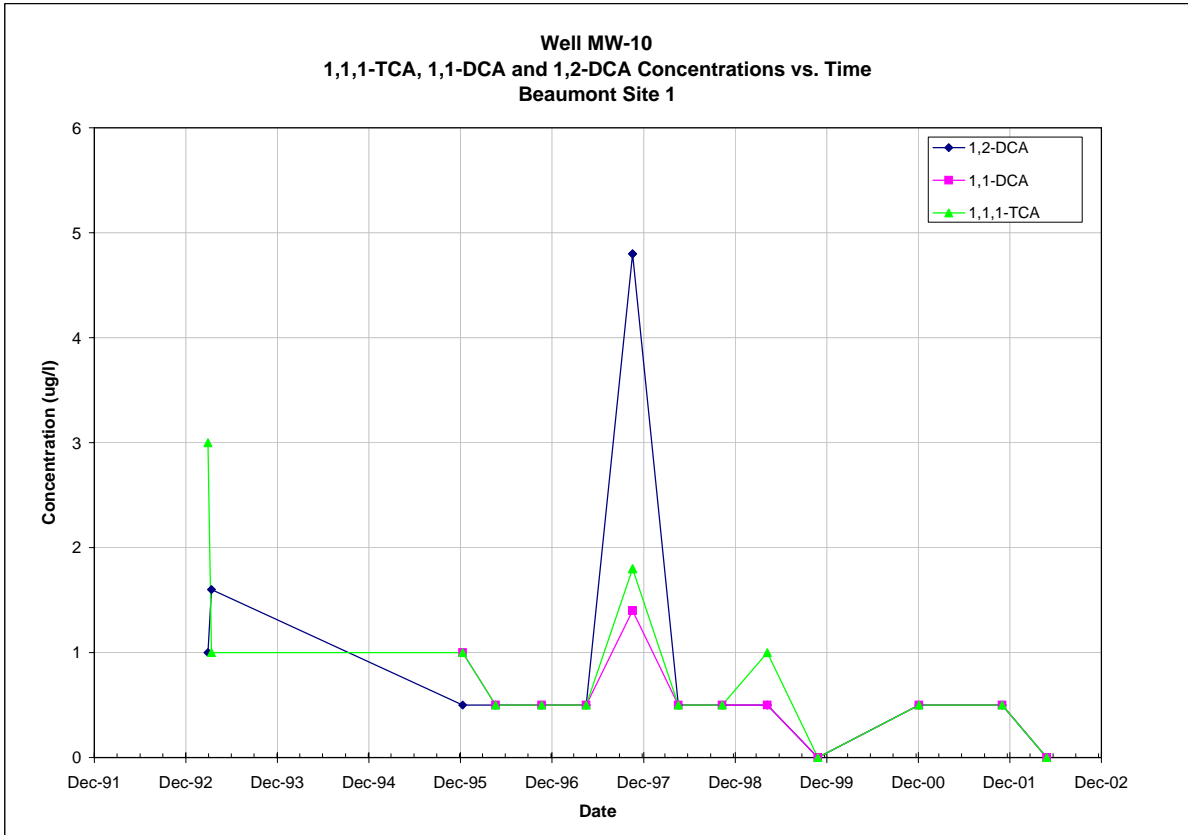
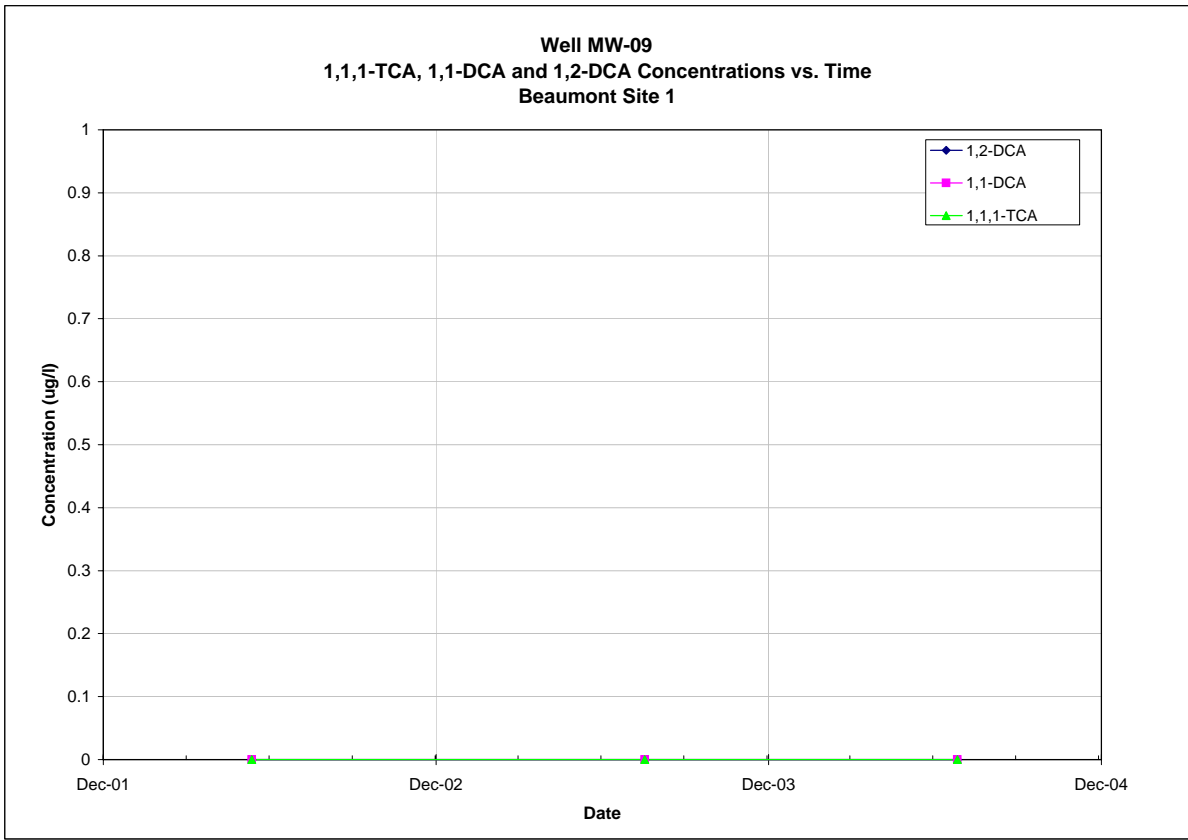
Note: All non-detections are set to zero for graphing purposes.



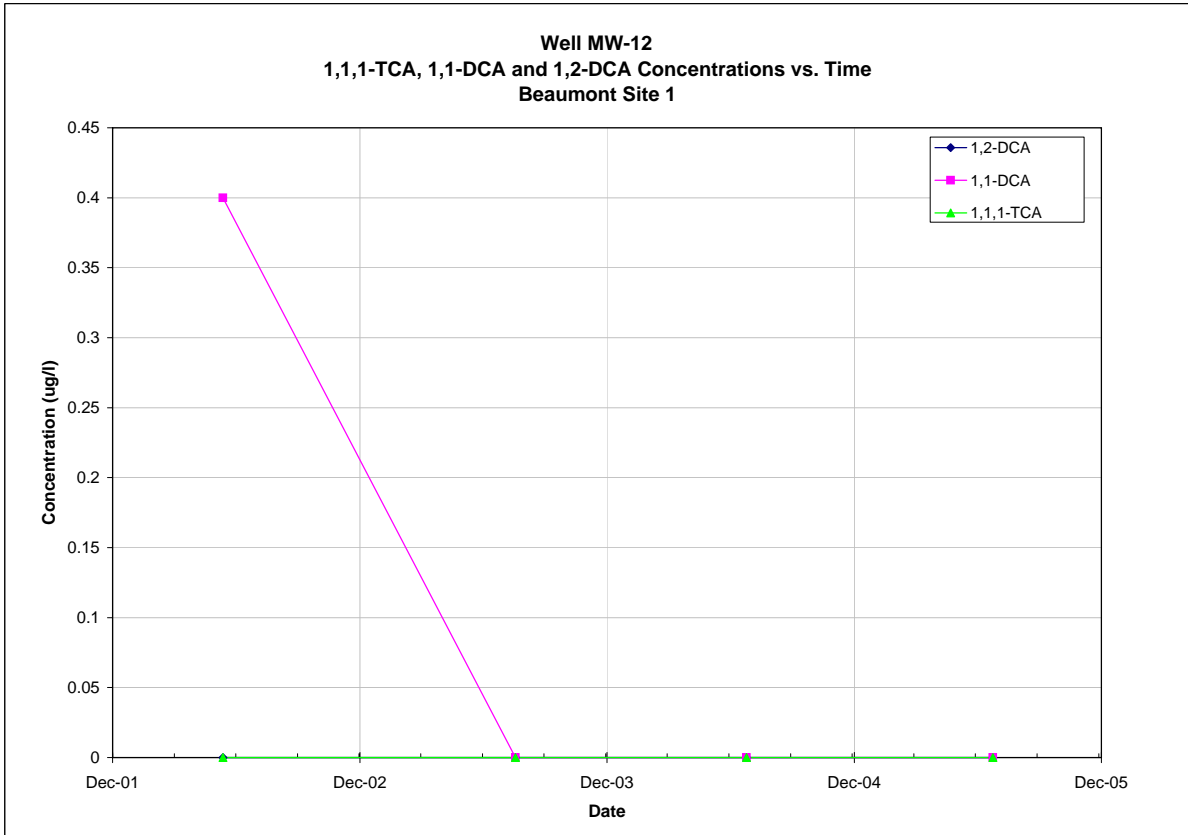
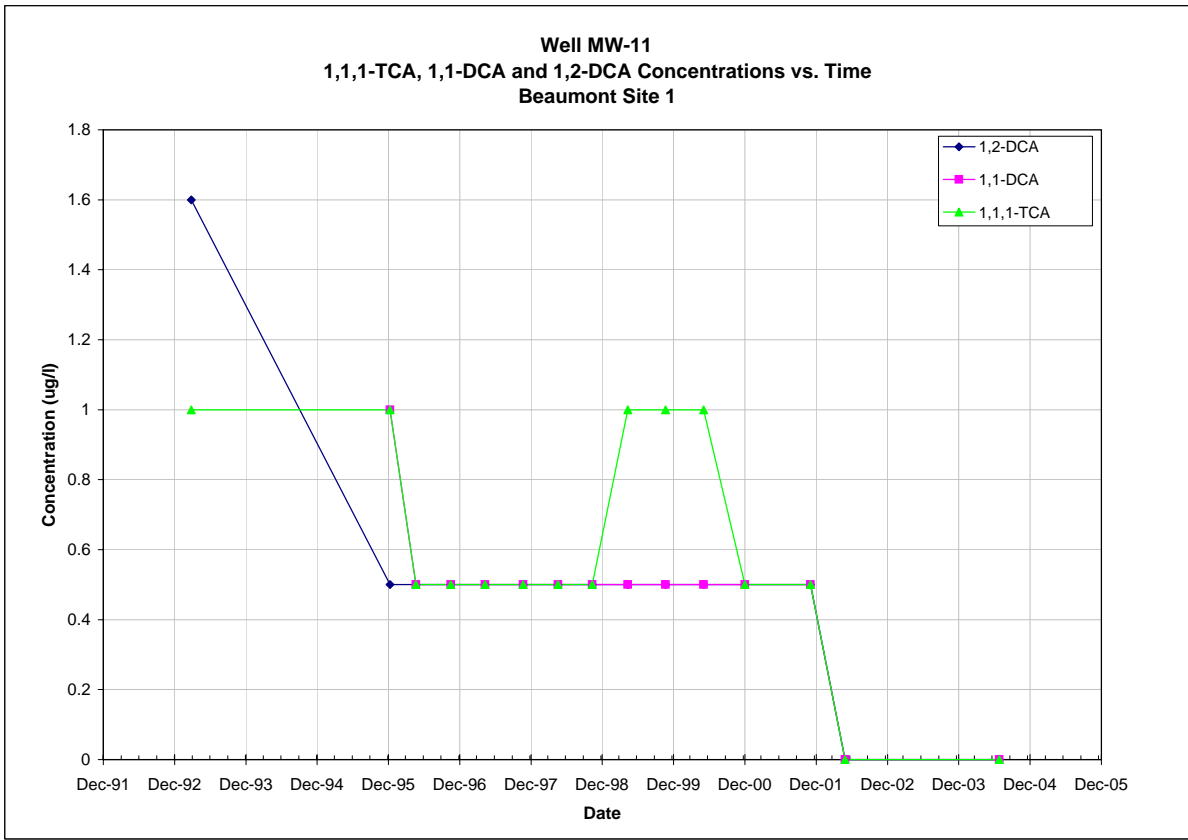
Note: All non-detections are set to zero for graphing purposes.



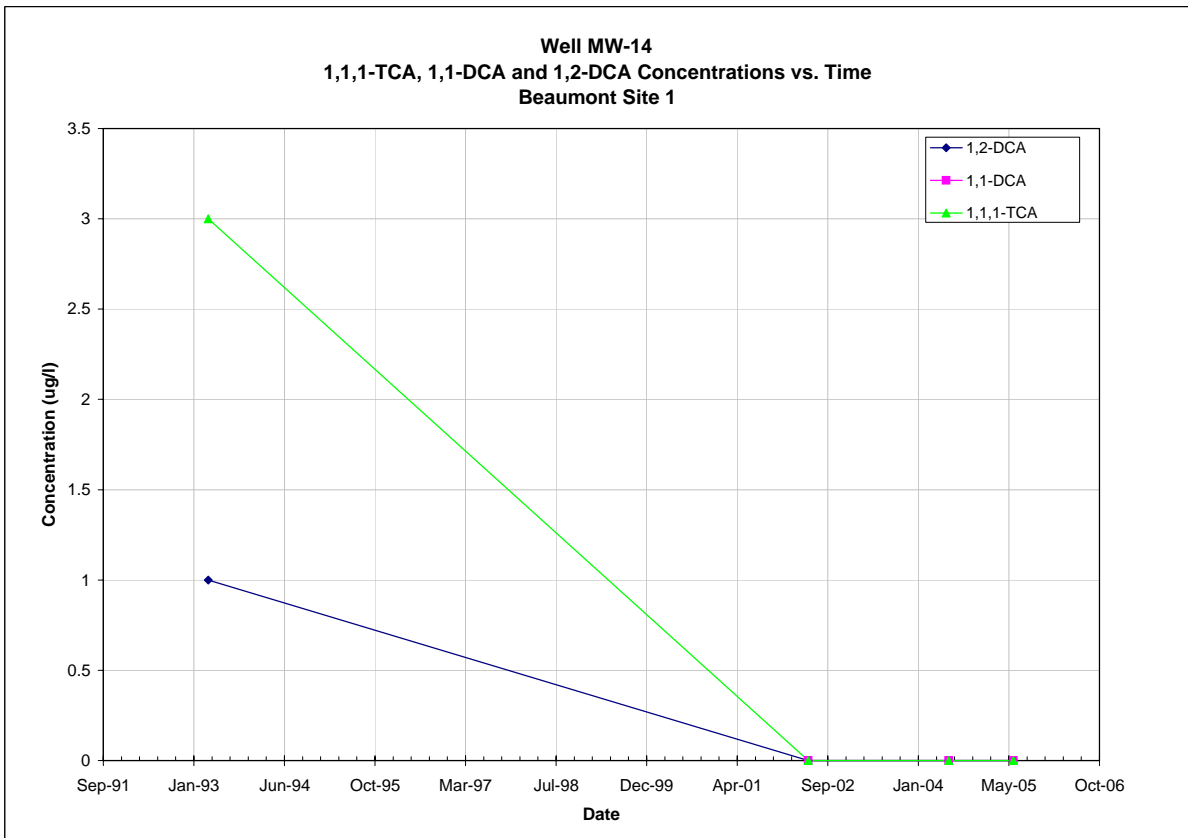
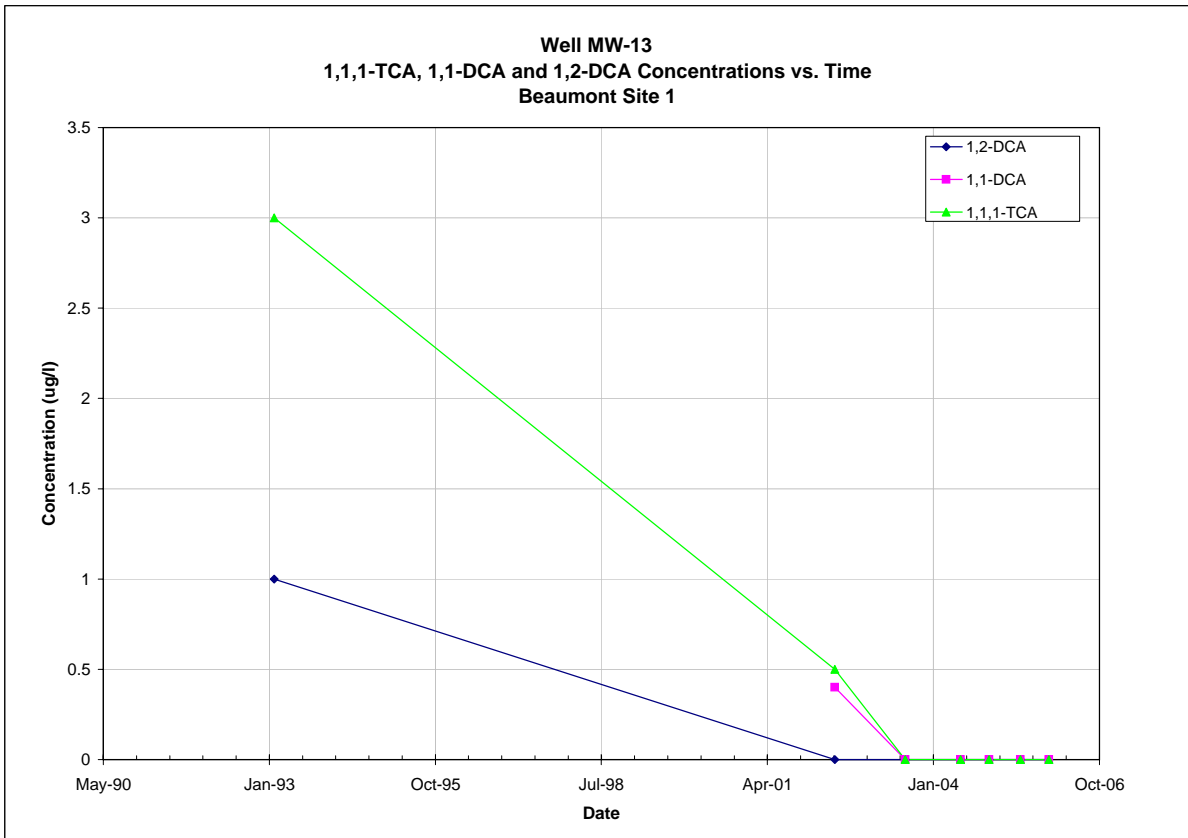
Note: All non-detections are set to zero for graphing purposes.



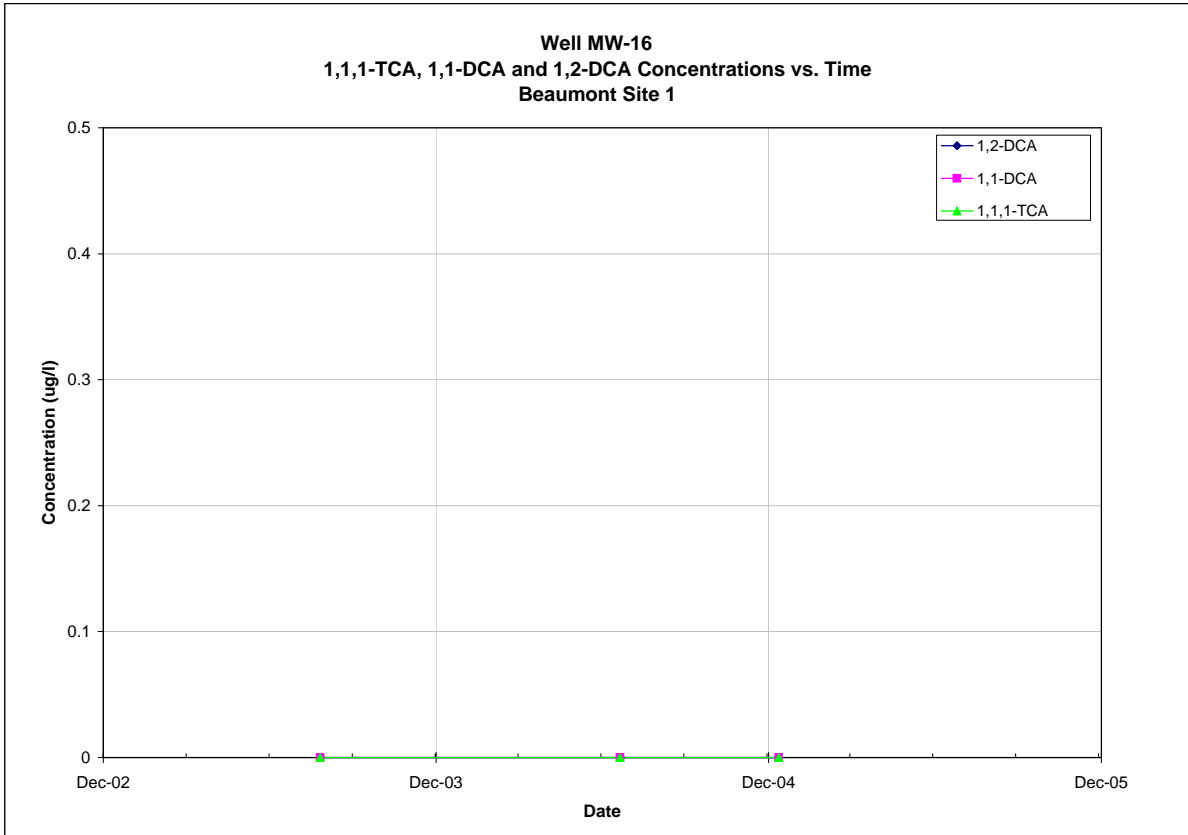
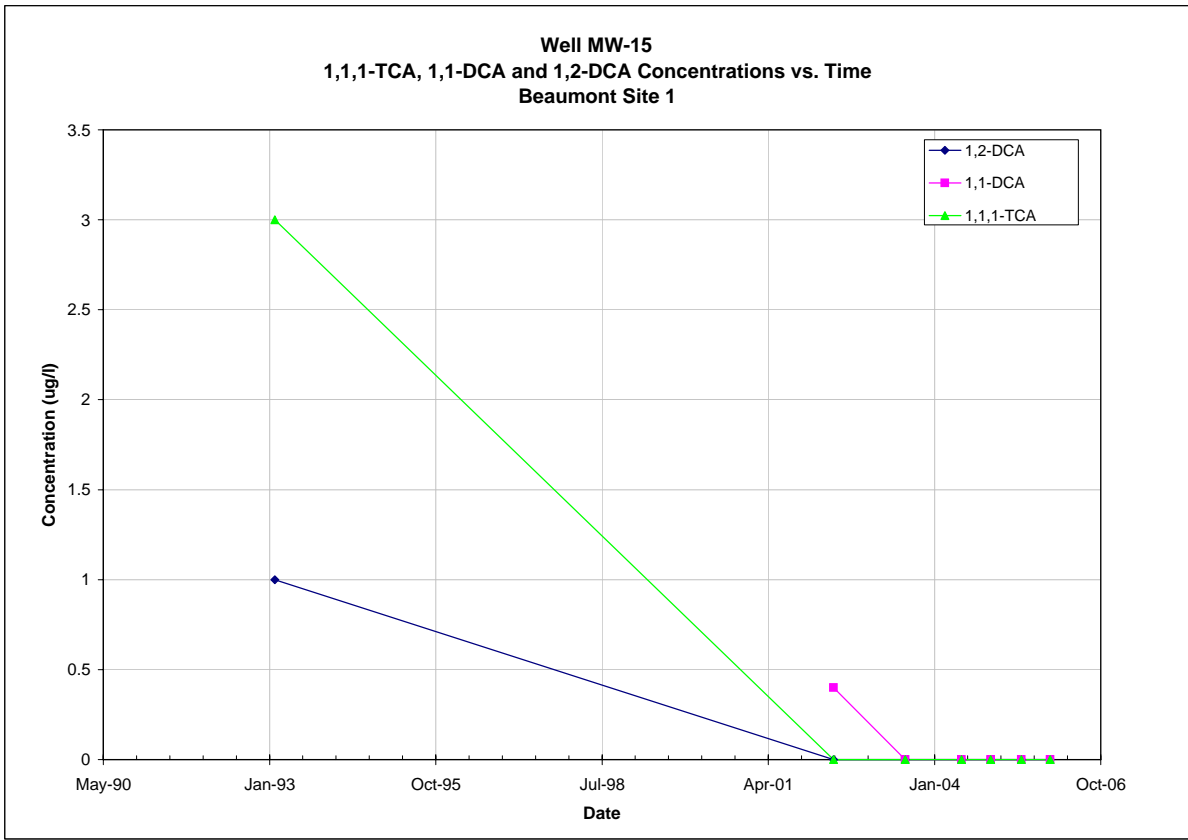
Note: All non-detections are set to zero for graphing purposes.



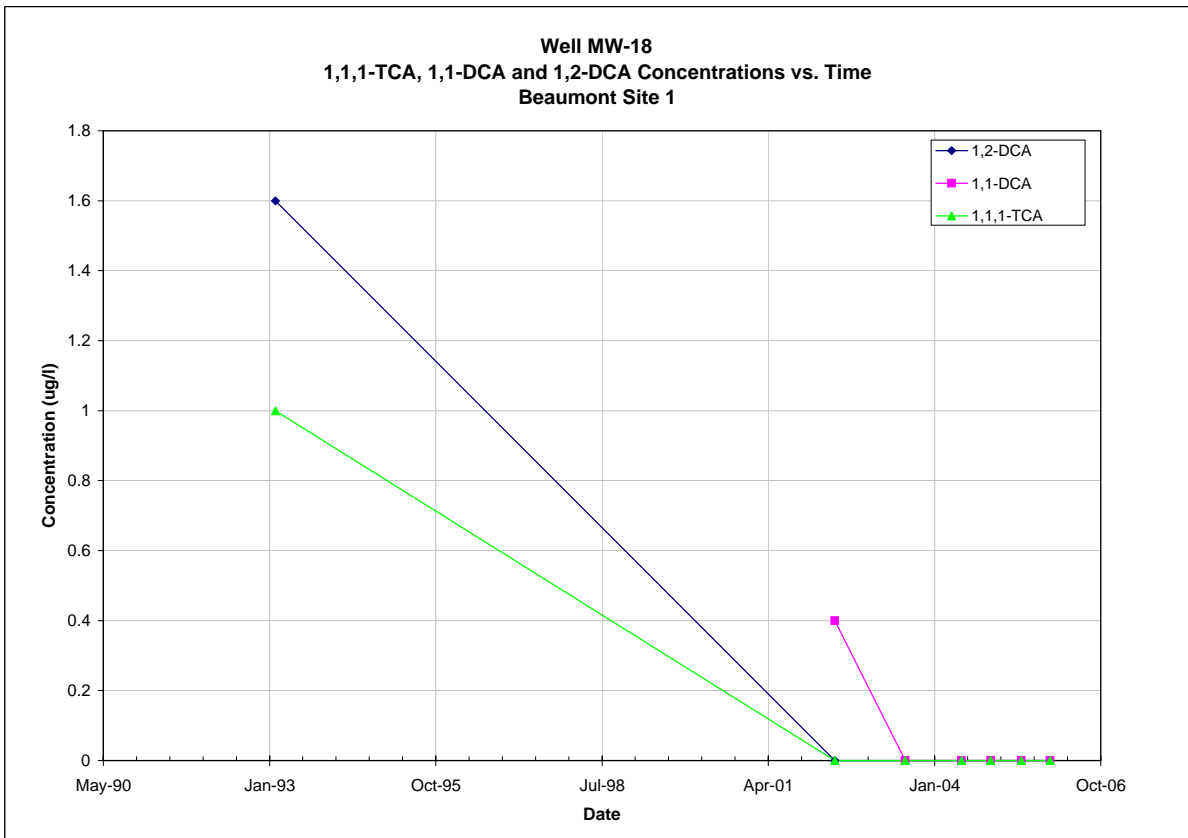
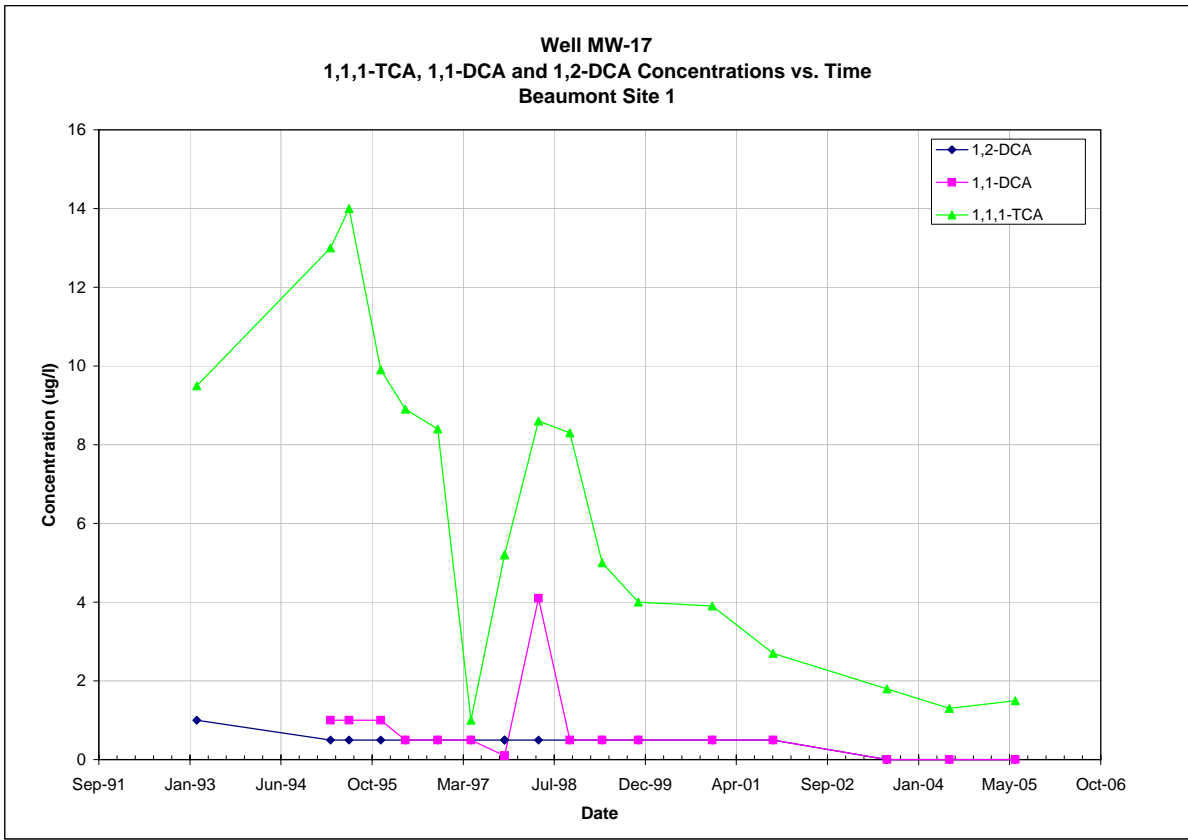
Note: All non-detections are set to zero for graphing purposes.



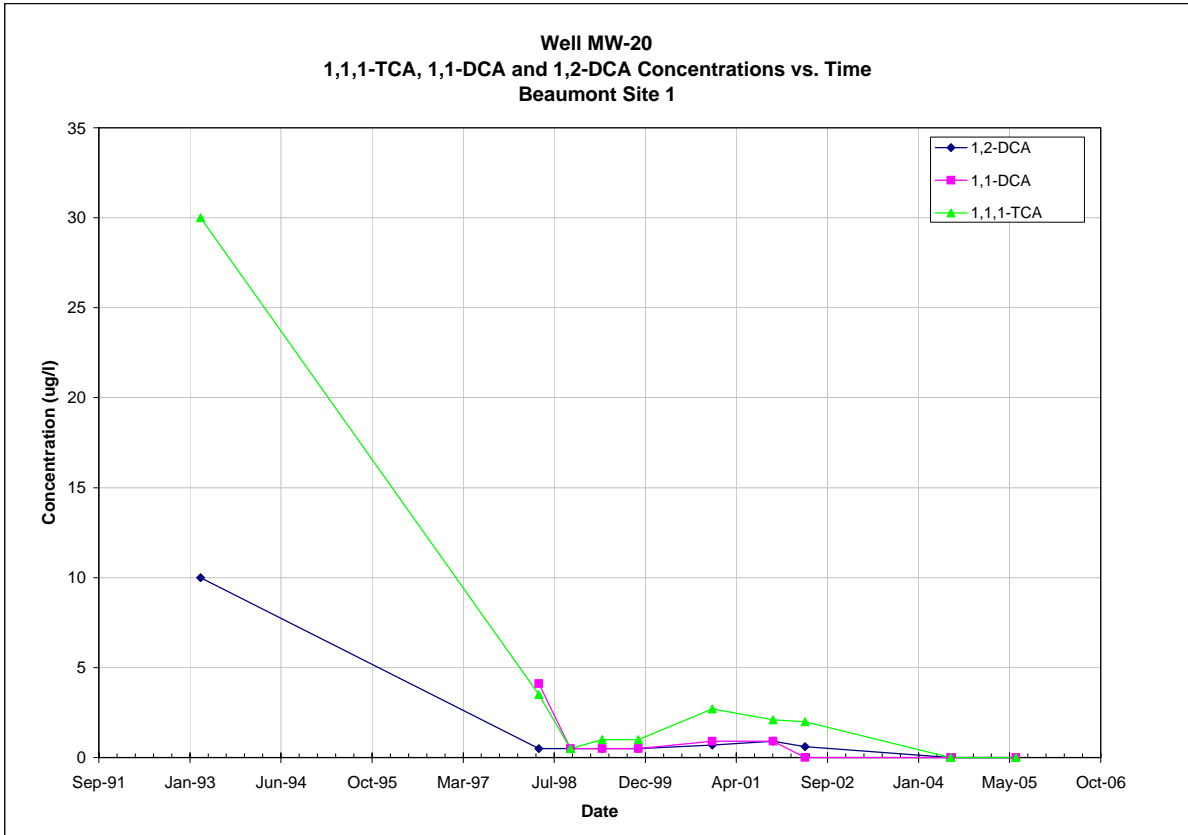
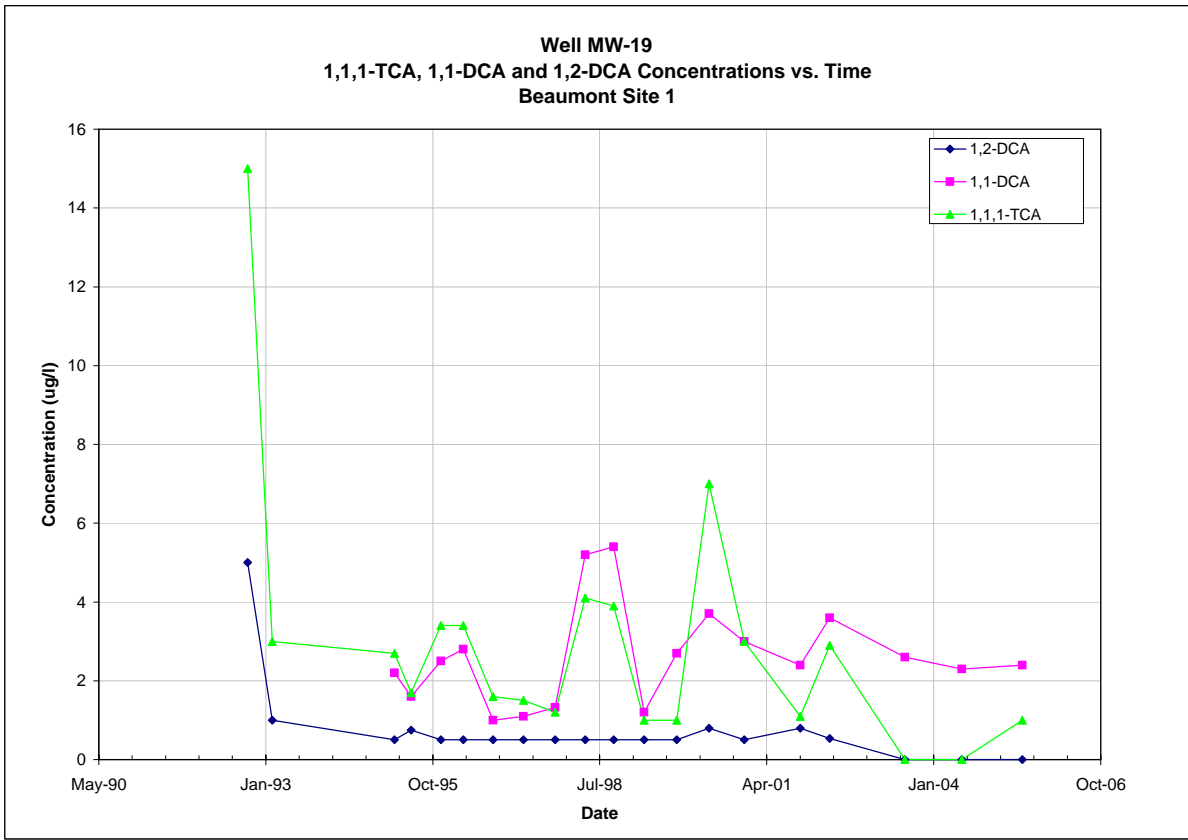
Note: All non-detections are set to zero for graphing purposes.



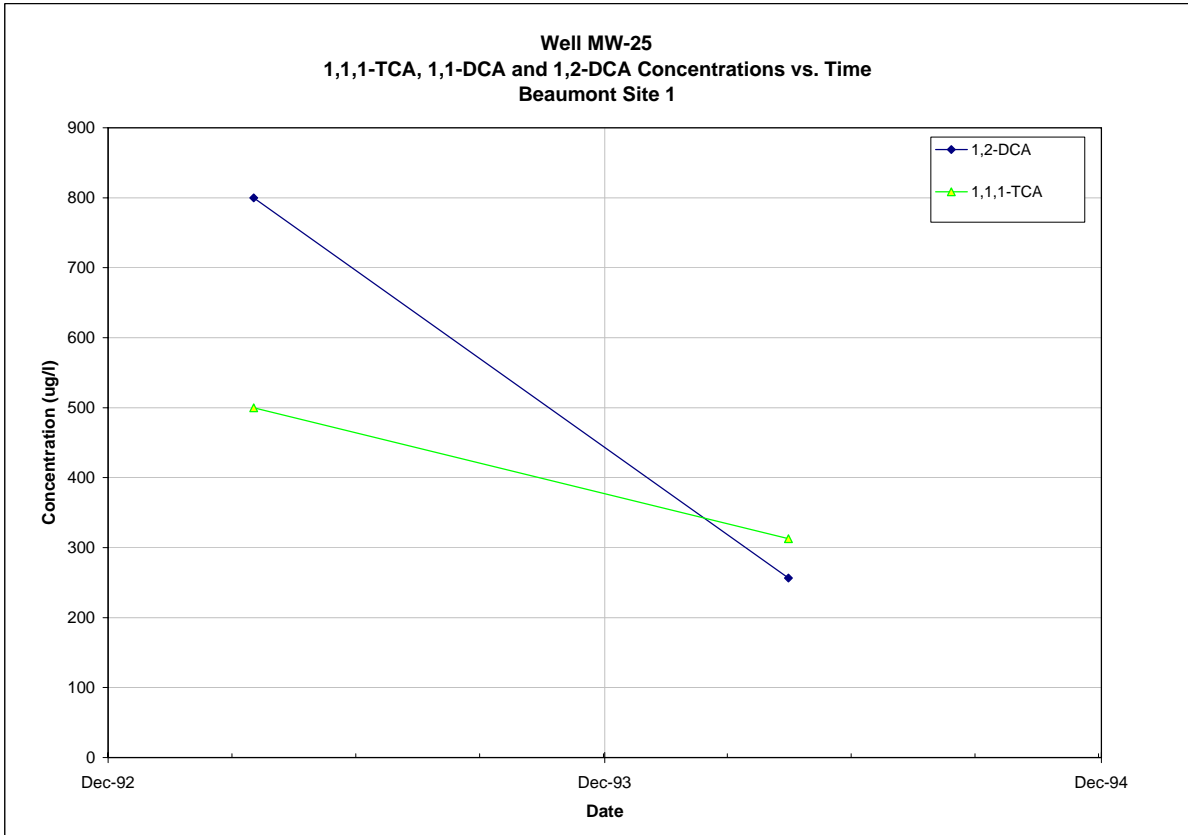
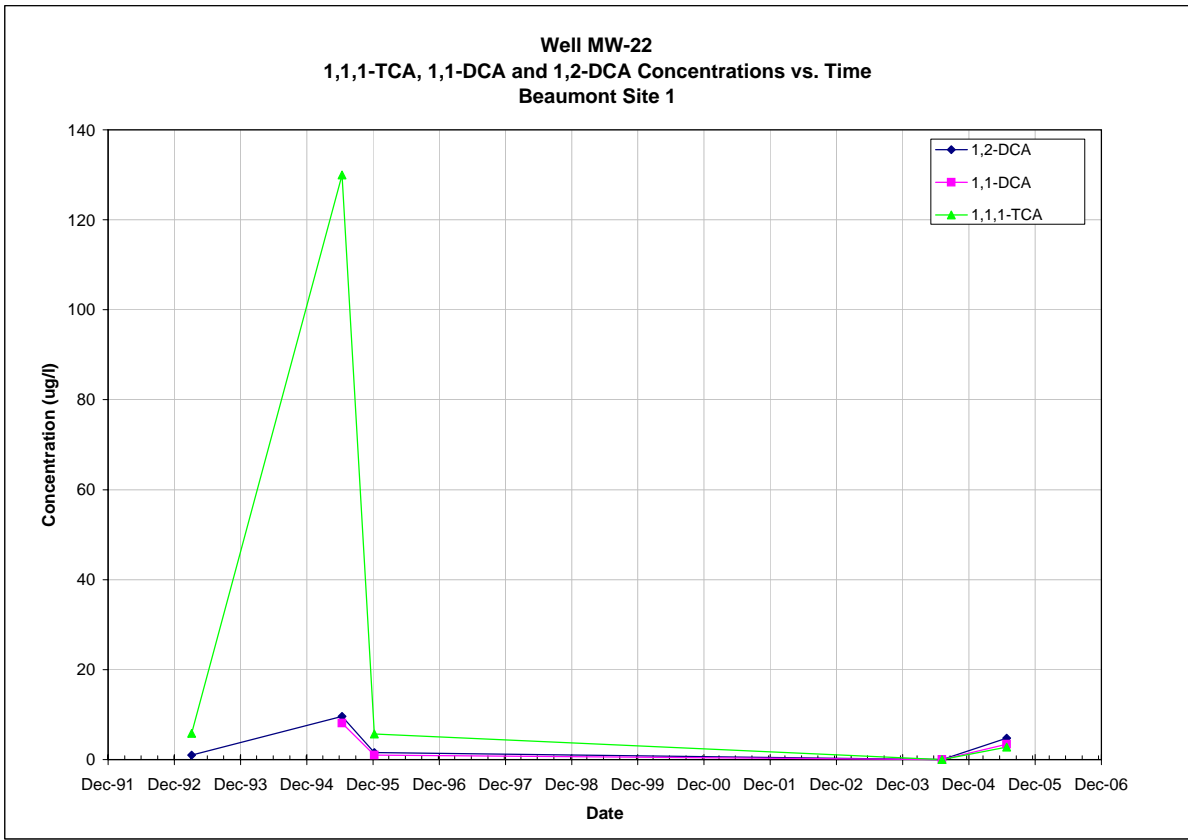
Note: All non-detections are set to zero for graphing purposes.



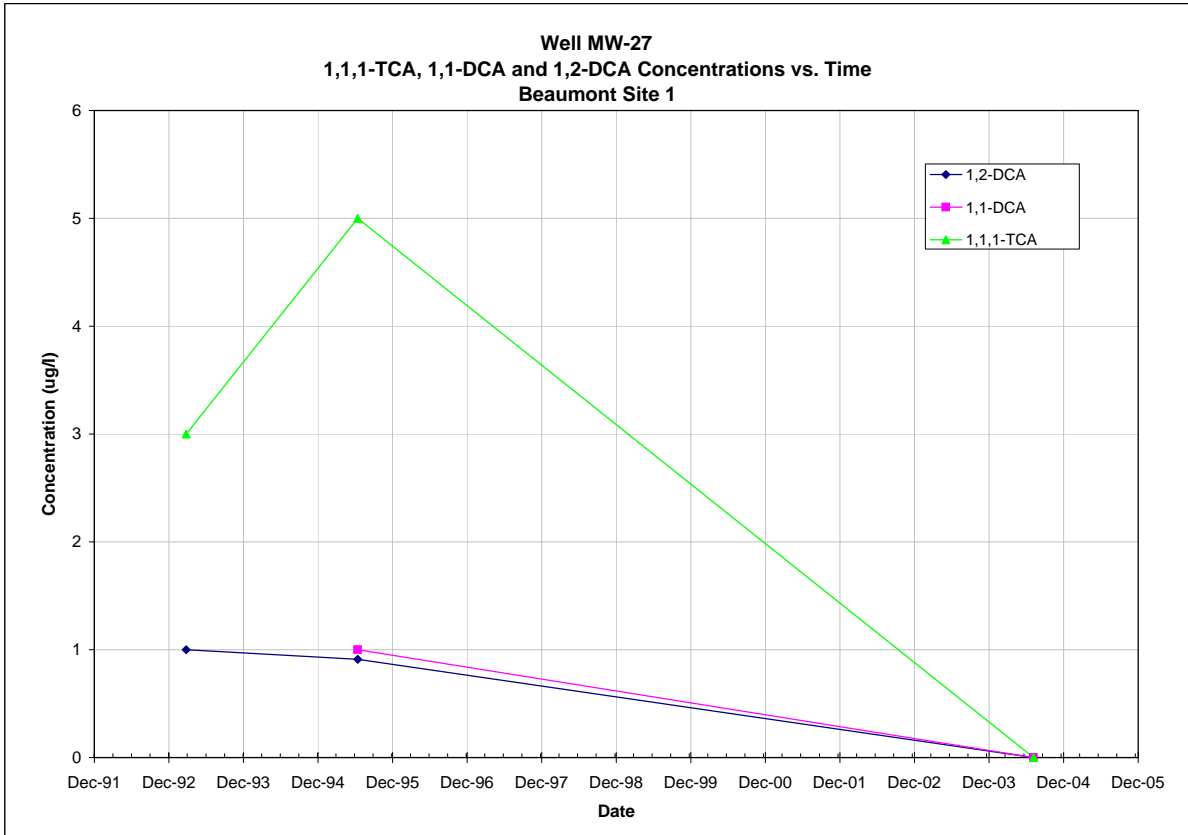
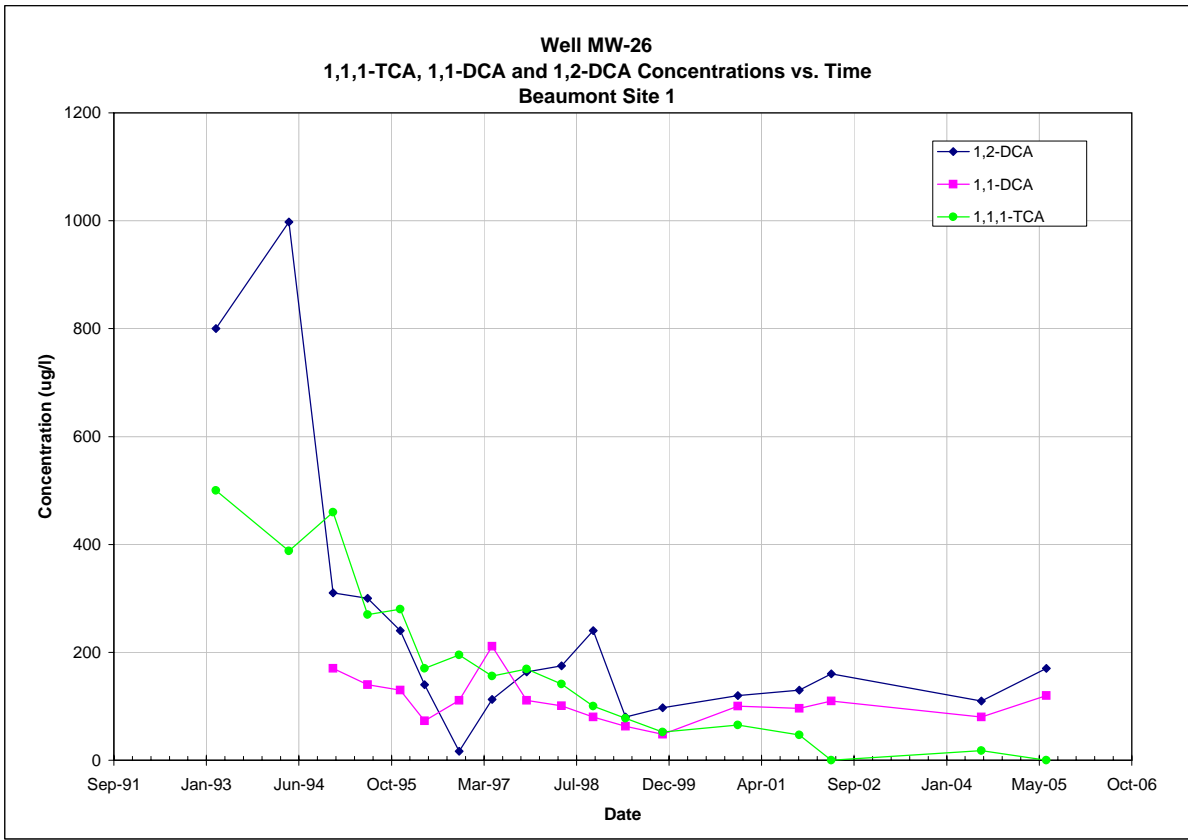
Note: All non-detections are set to zero for graphing purposes.



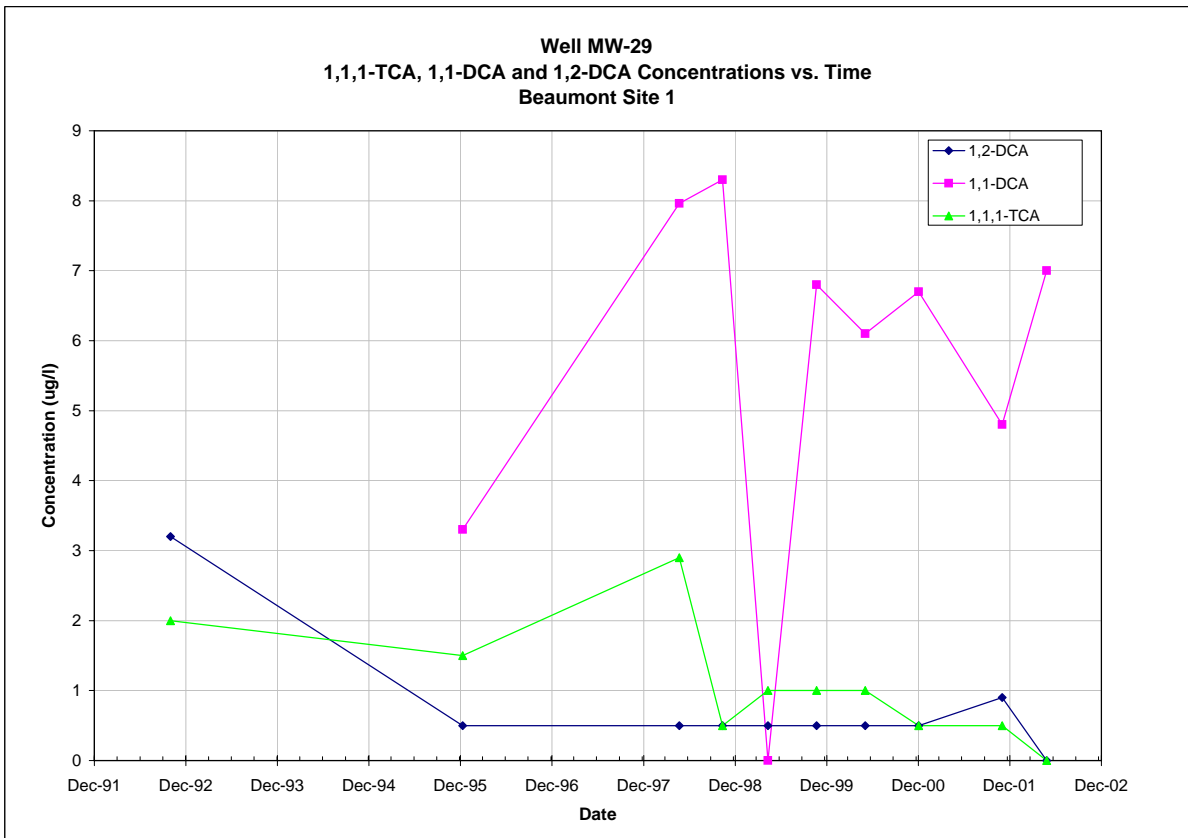
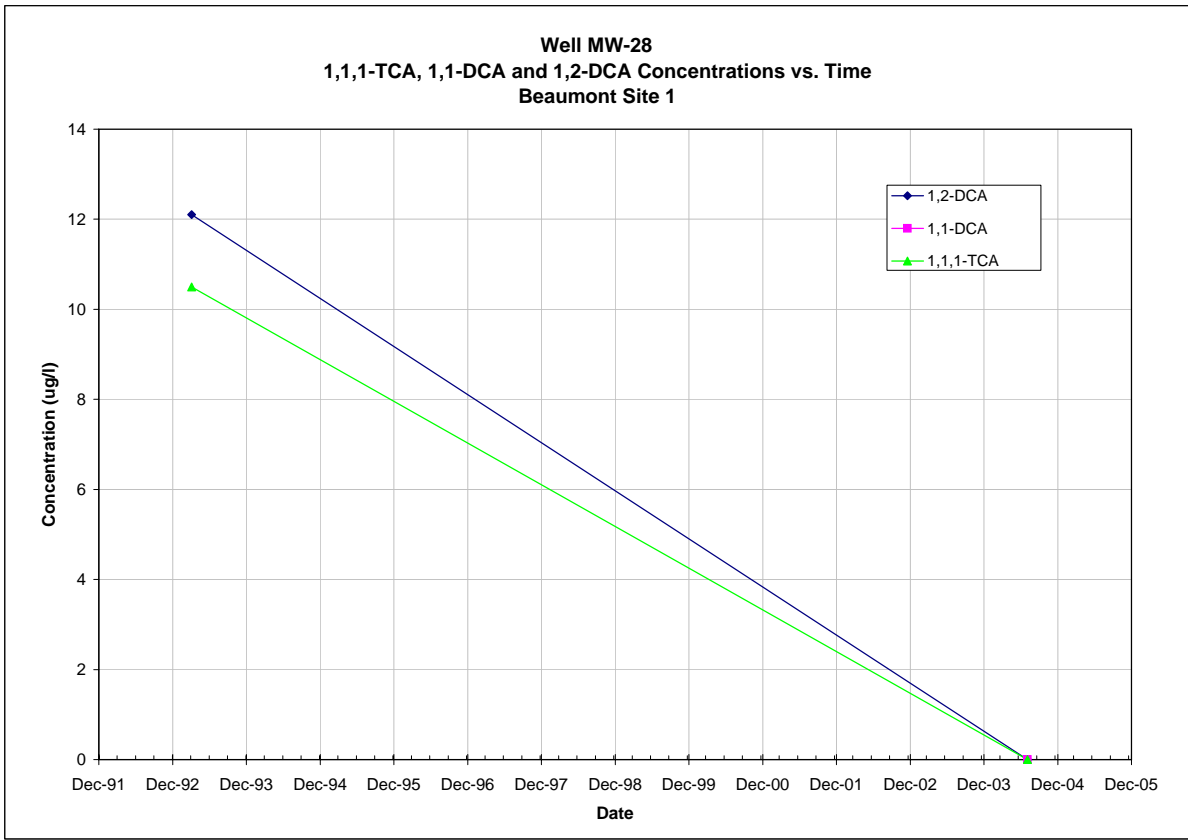
Note: All non-detections are set to zero for graphing purposes.



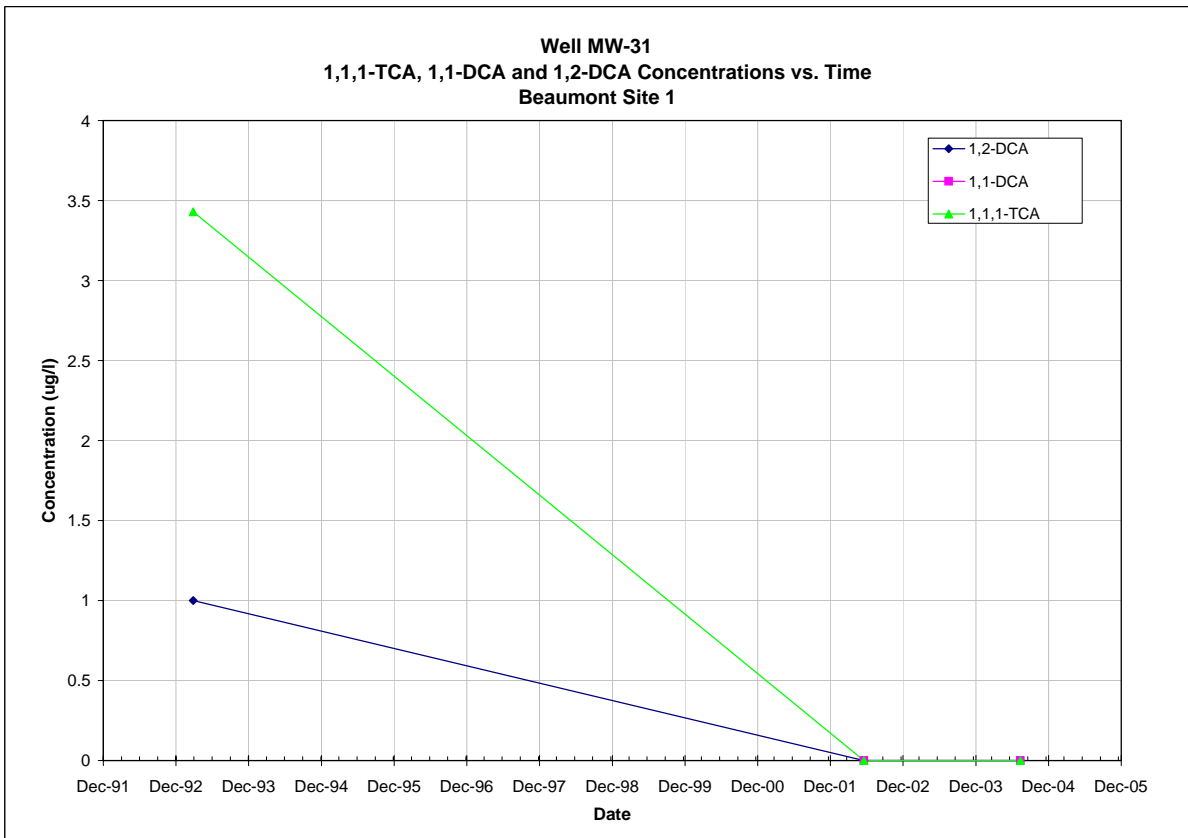
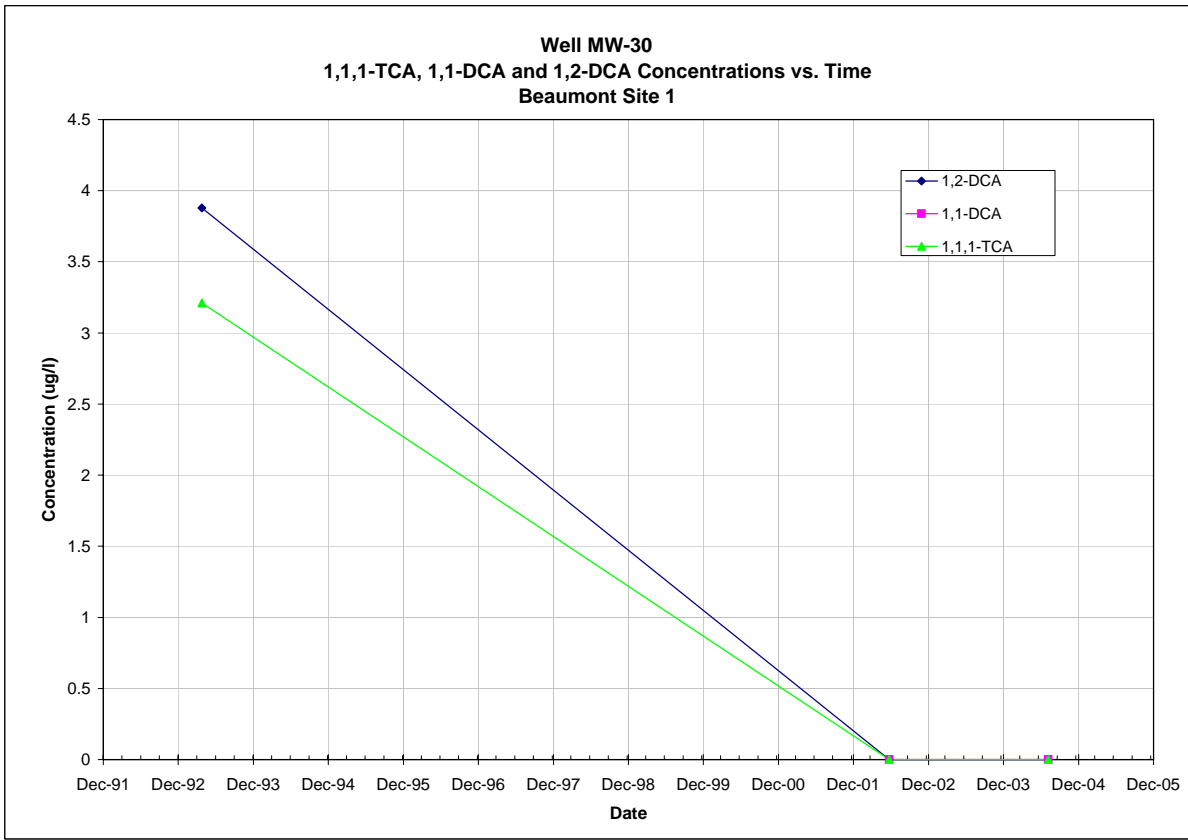
Note: All non-detections are set to zero for graphing purposes.



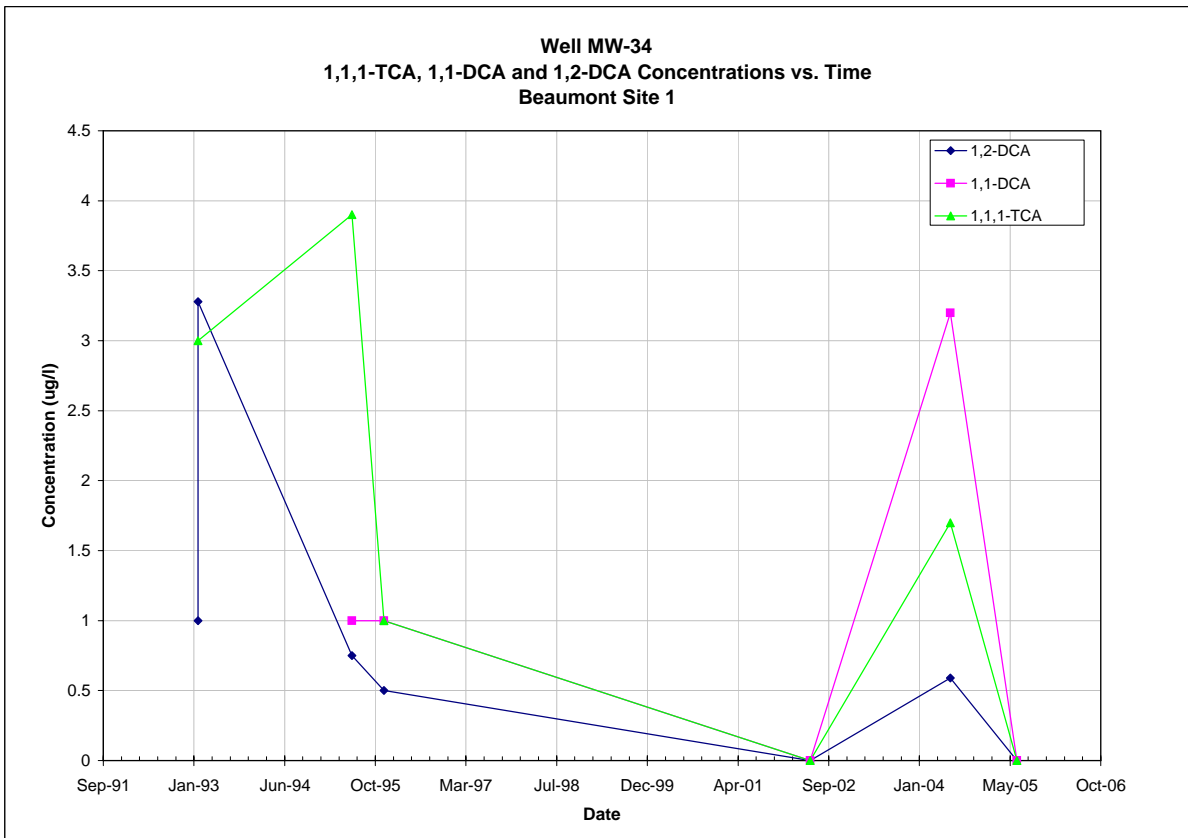
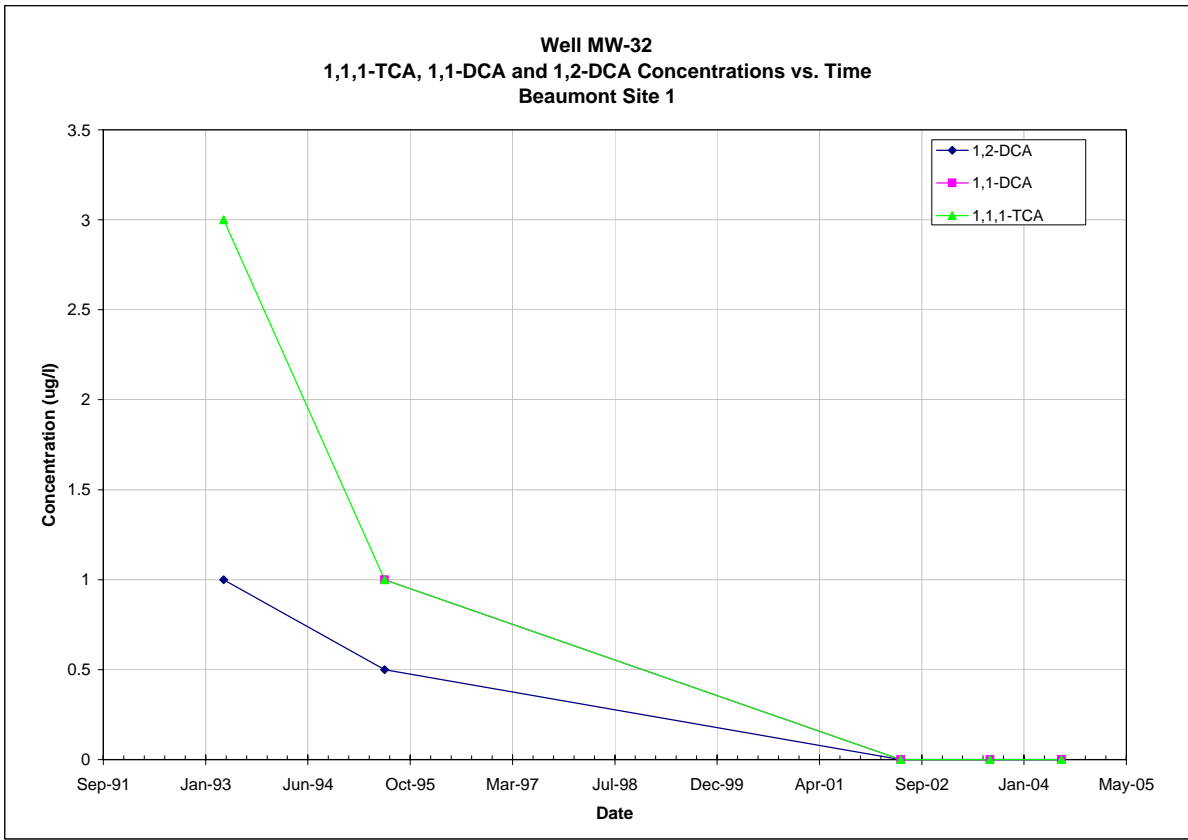
Note: All non-detections are set to zero for graphing purposes.



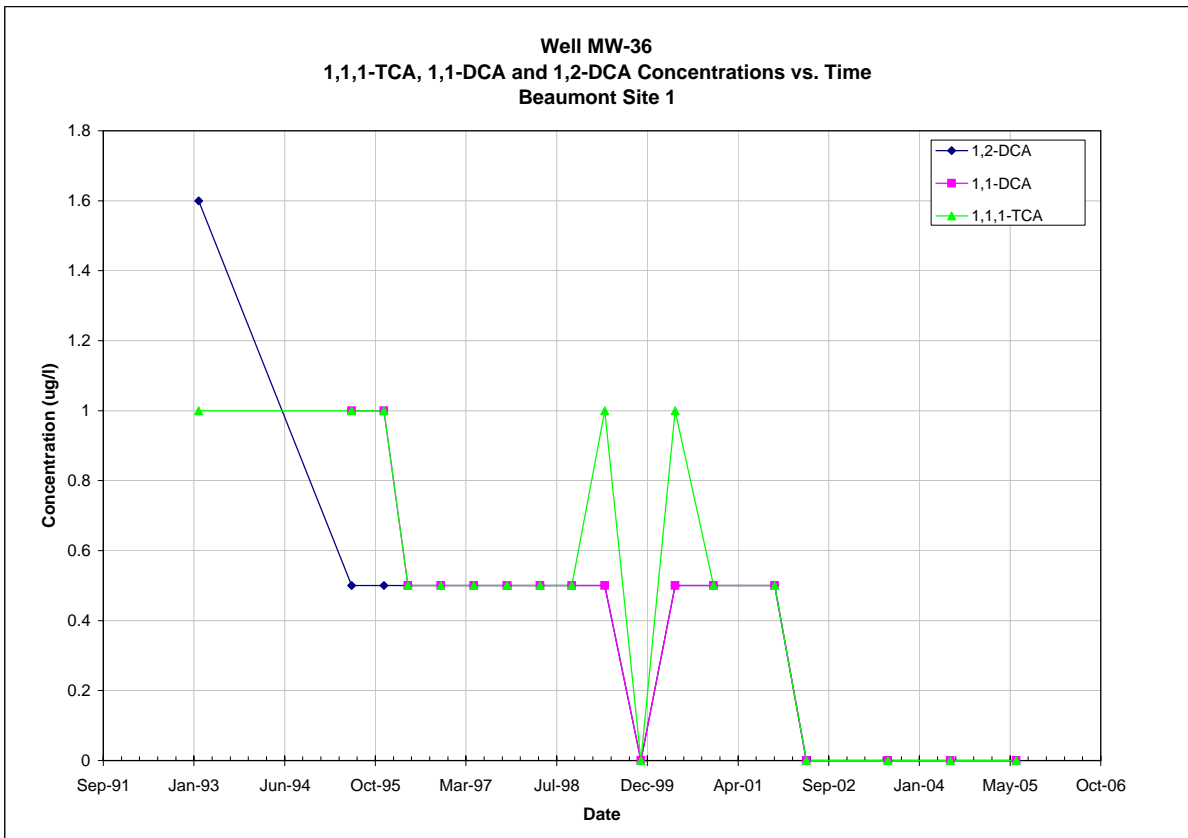
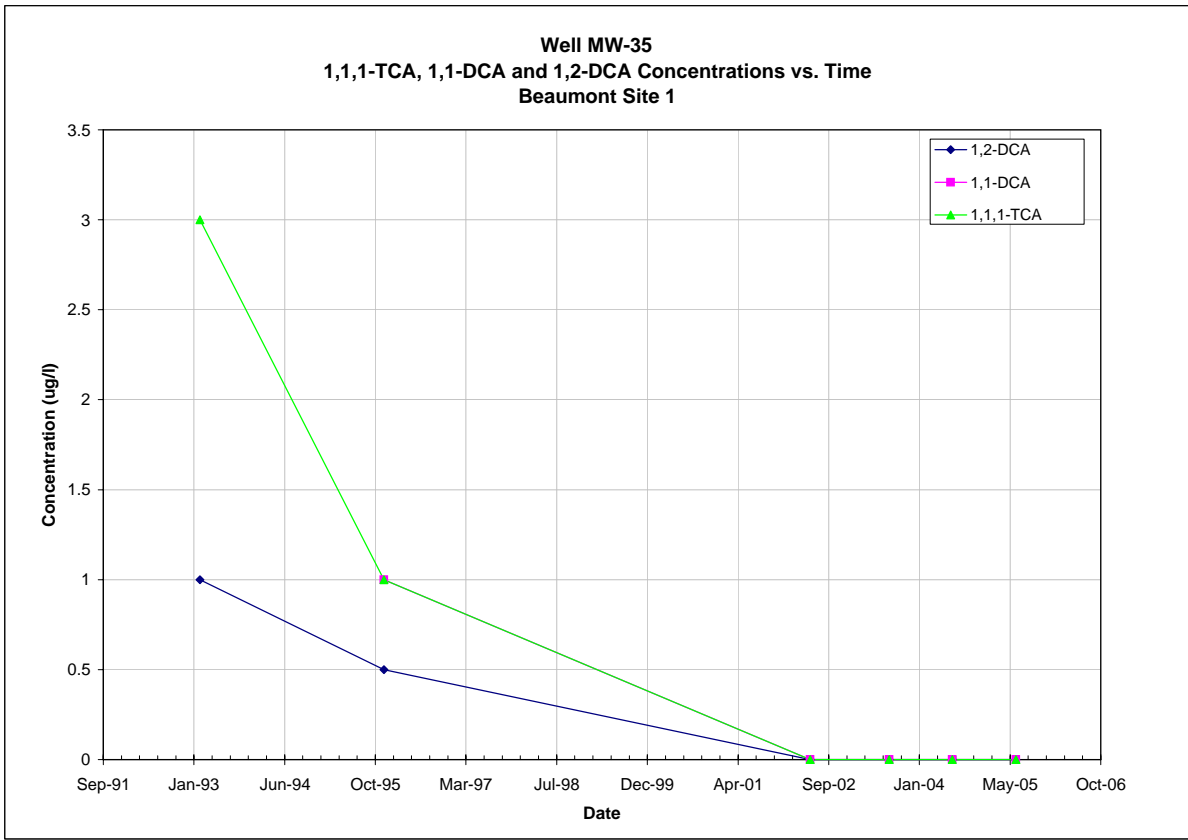
Note: All non-detections are set to zero for graphing purposes.



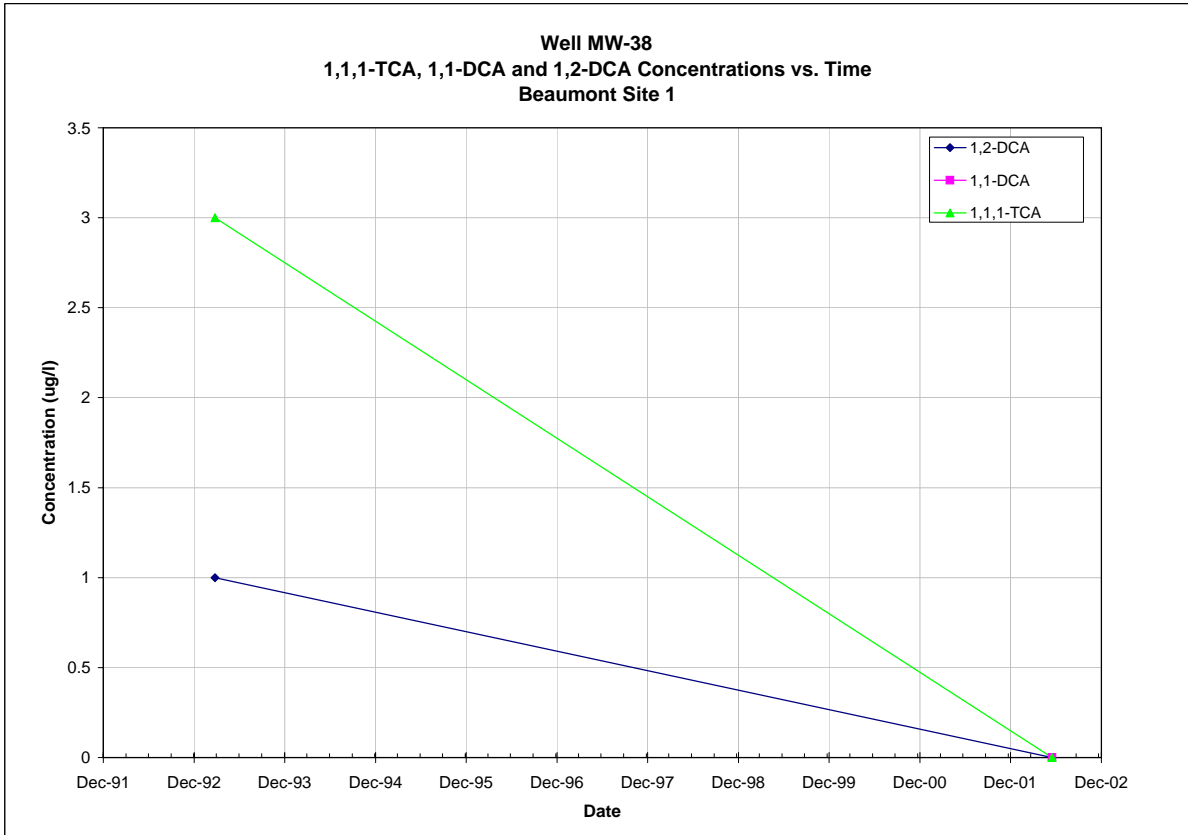
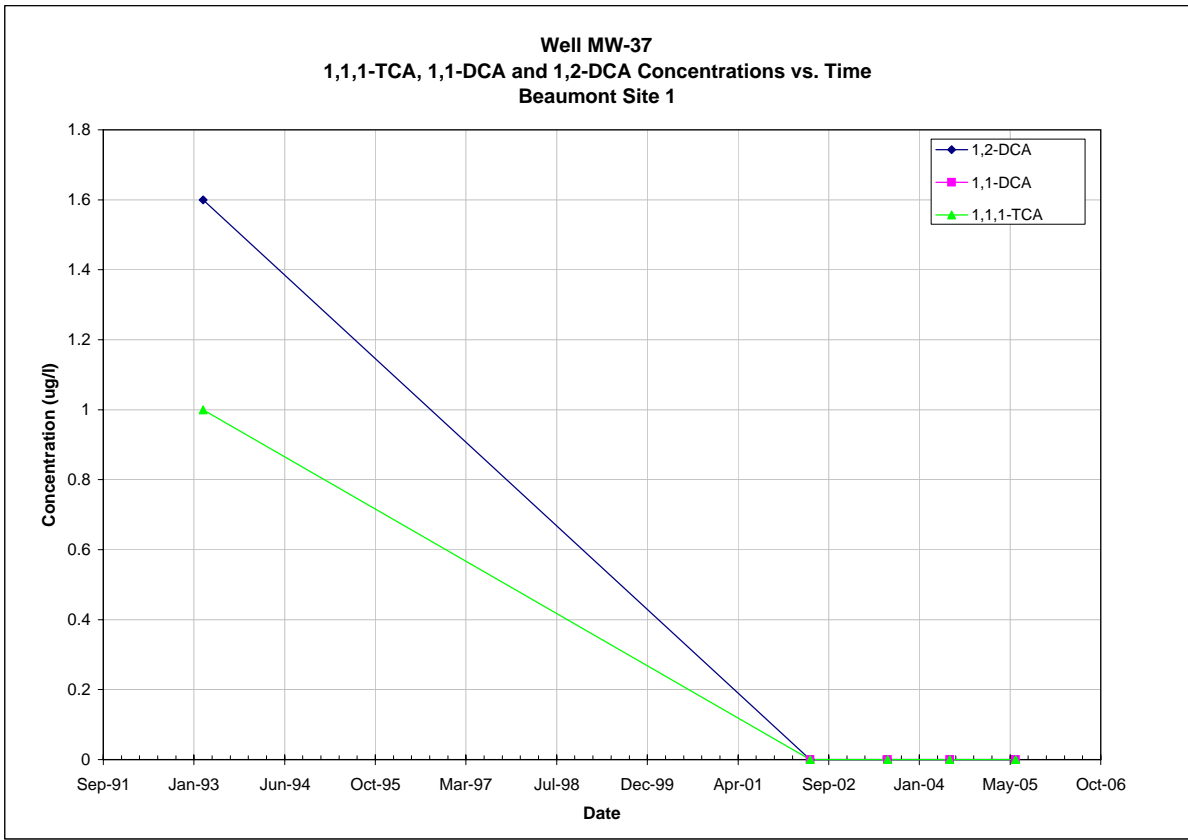
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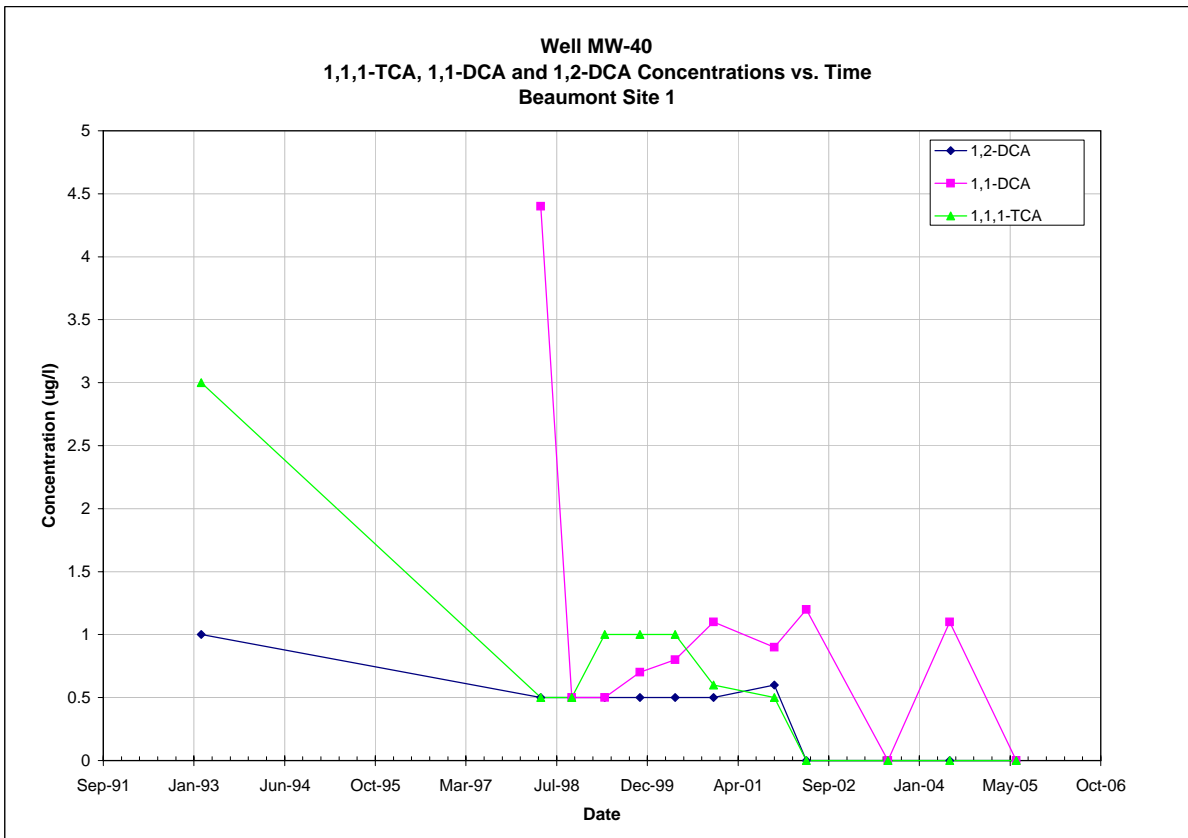
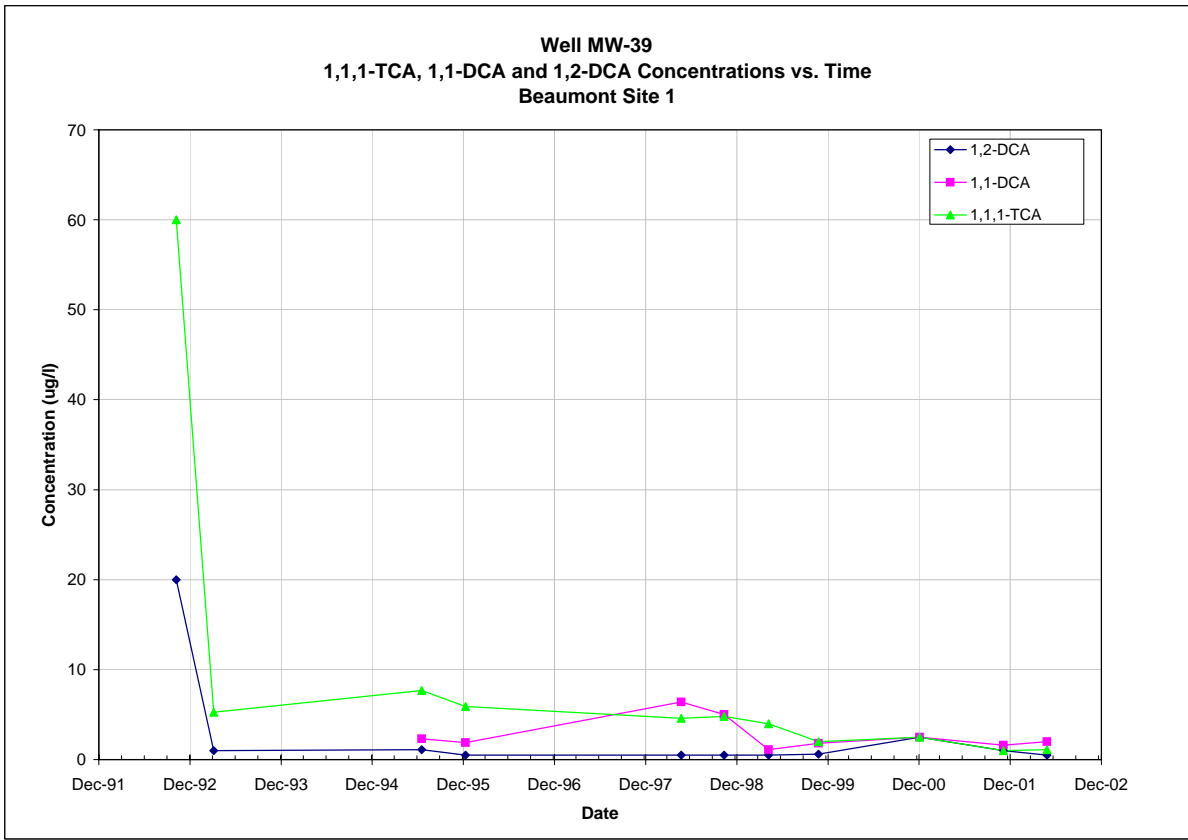
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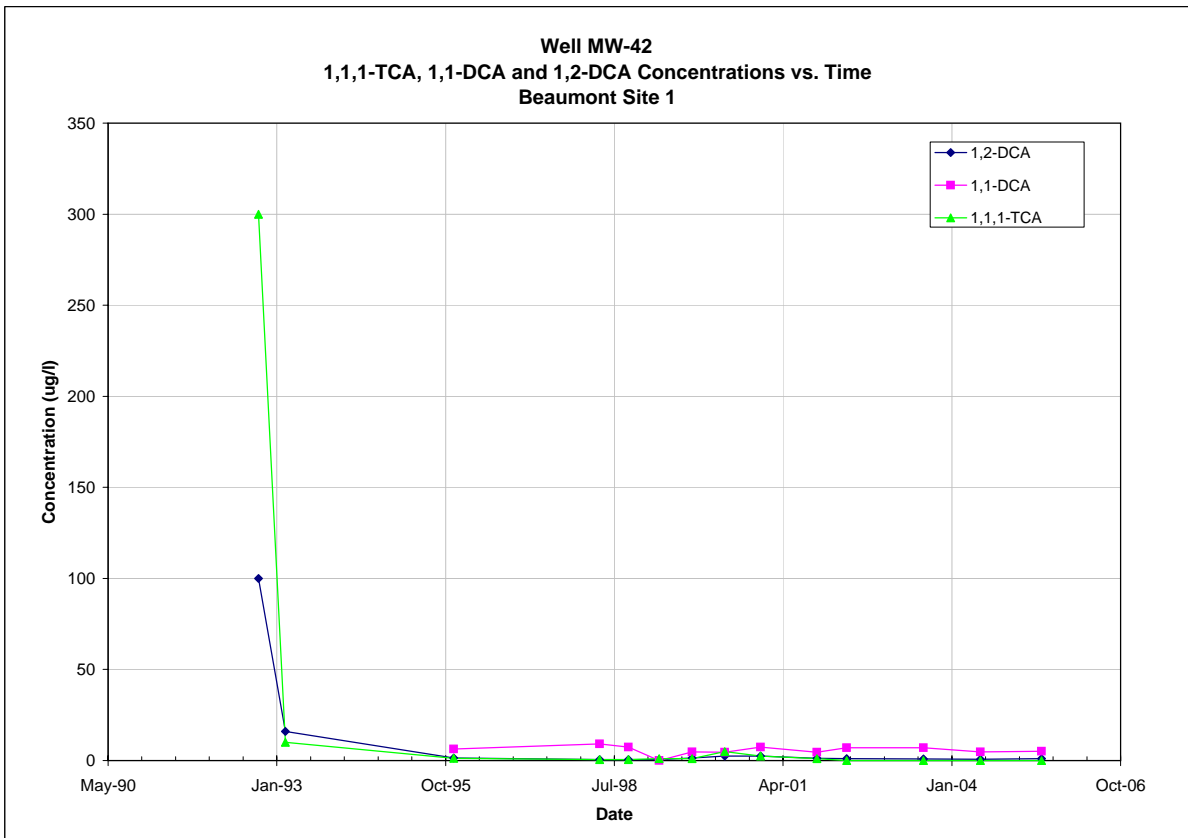
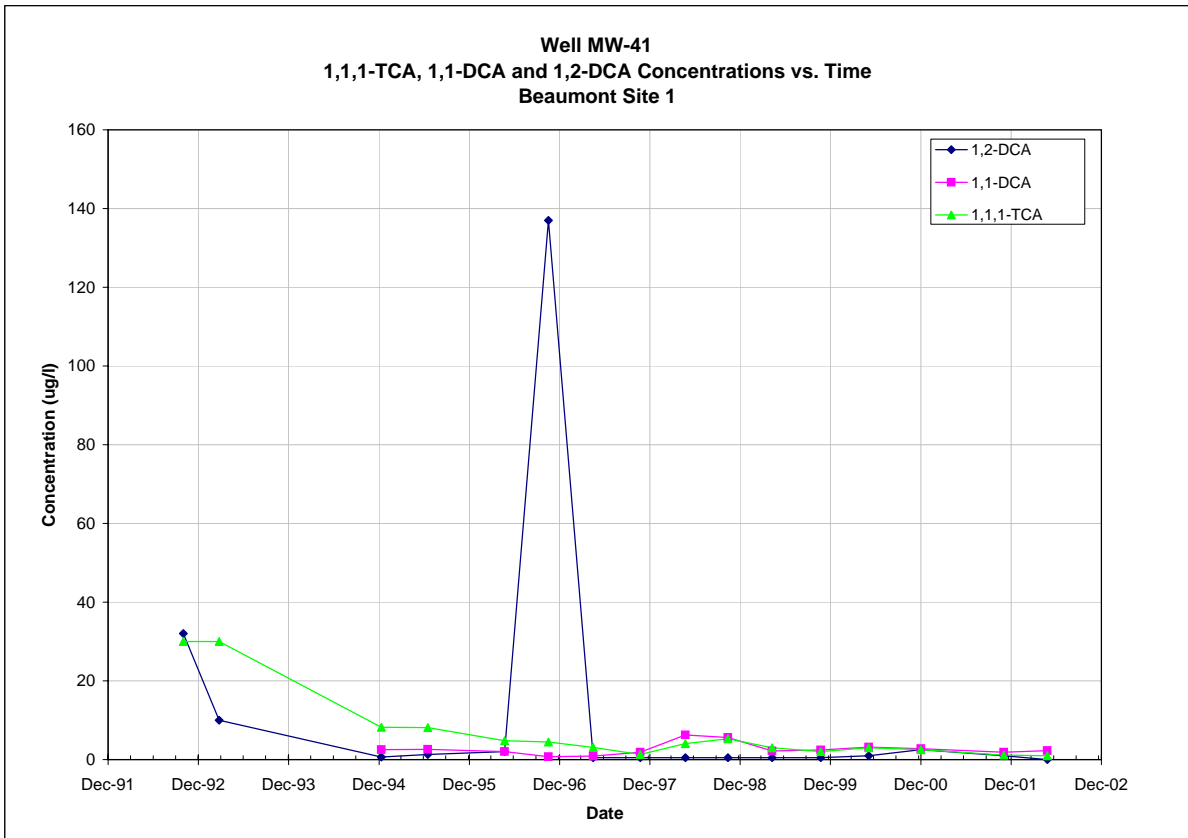
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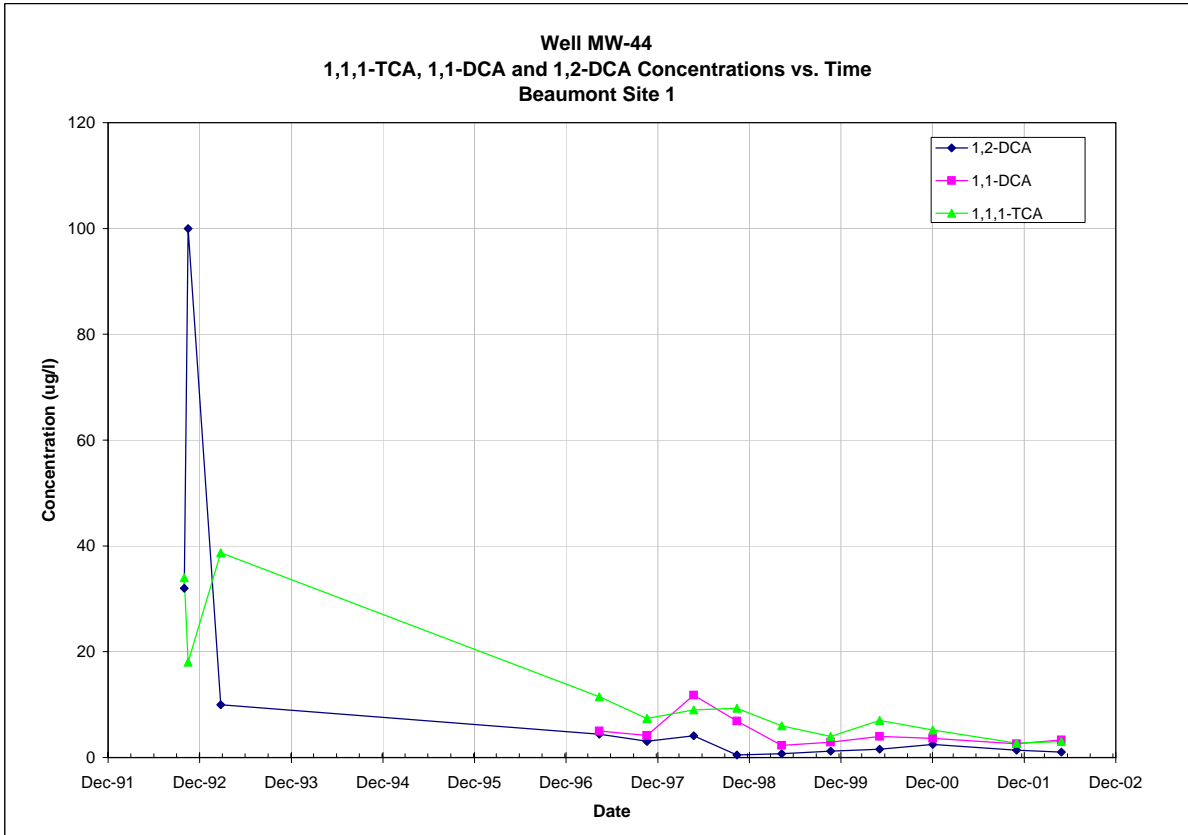
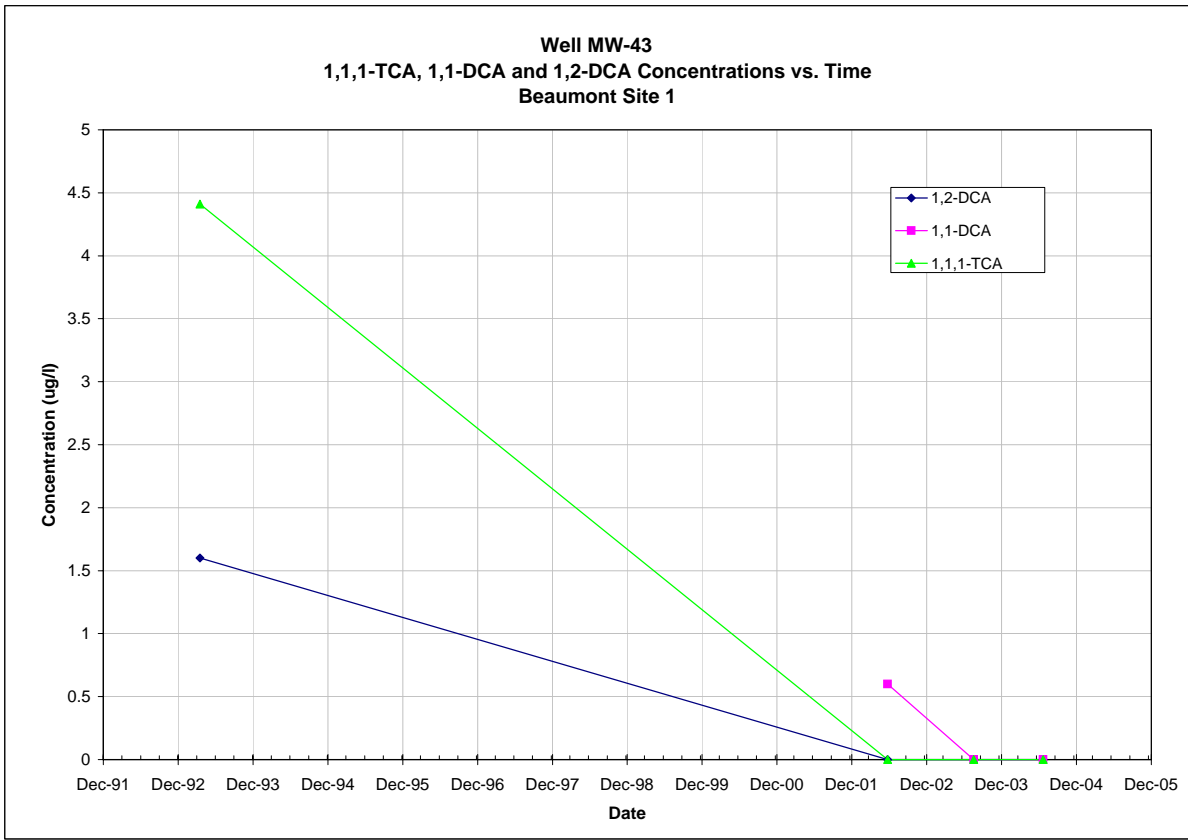
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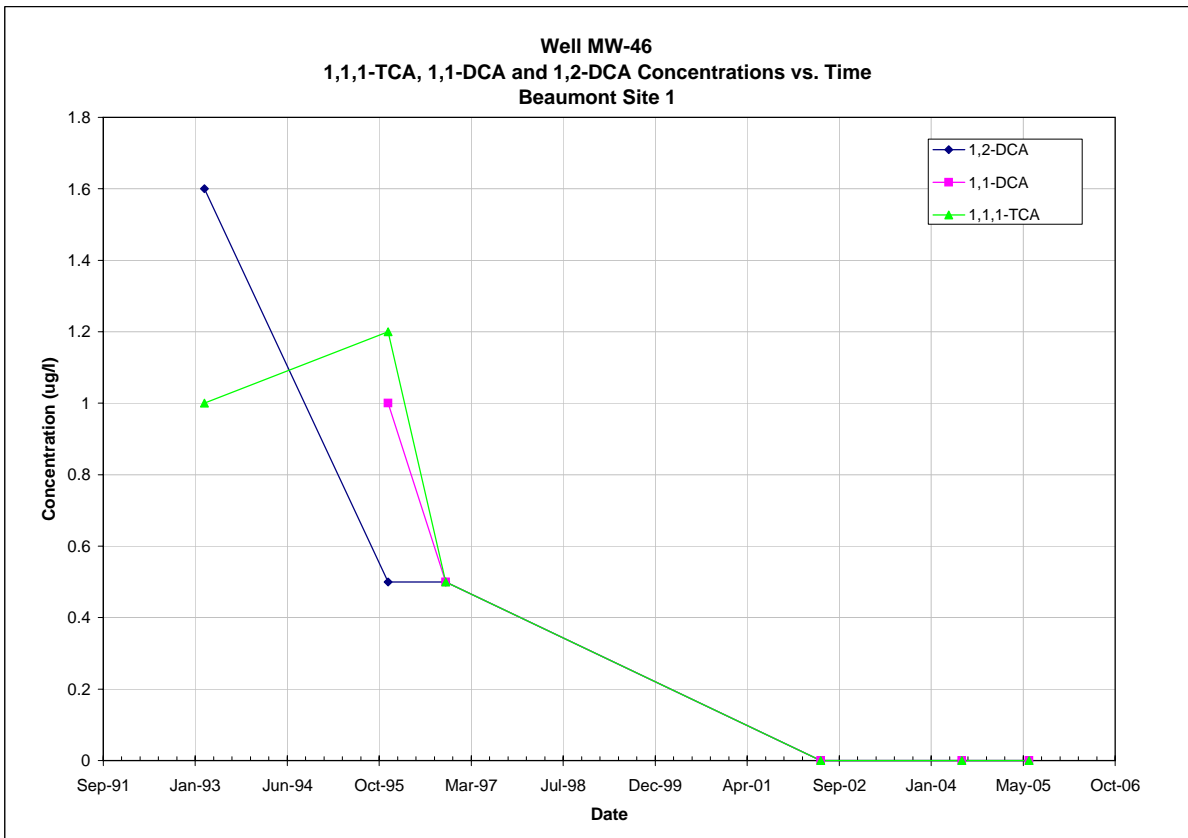
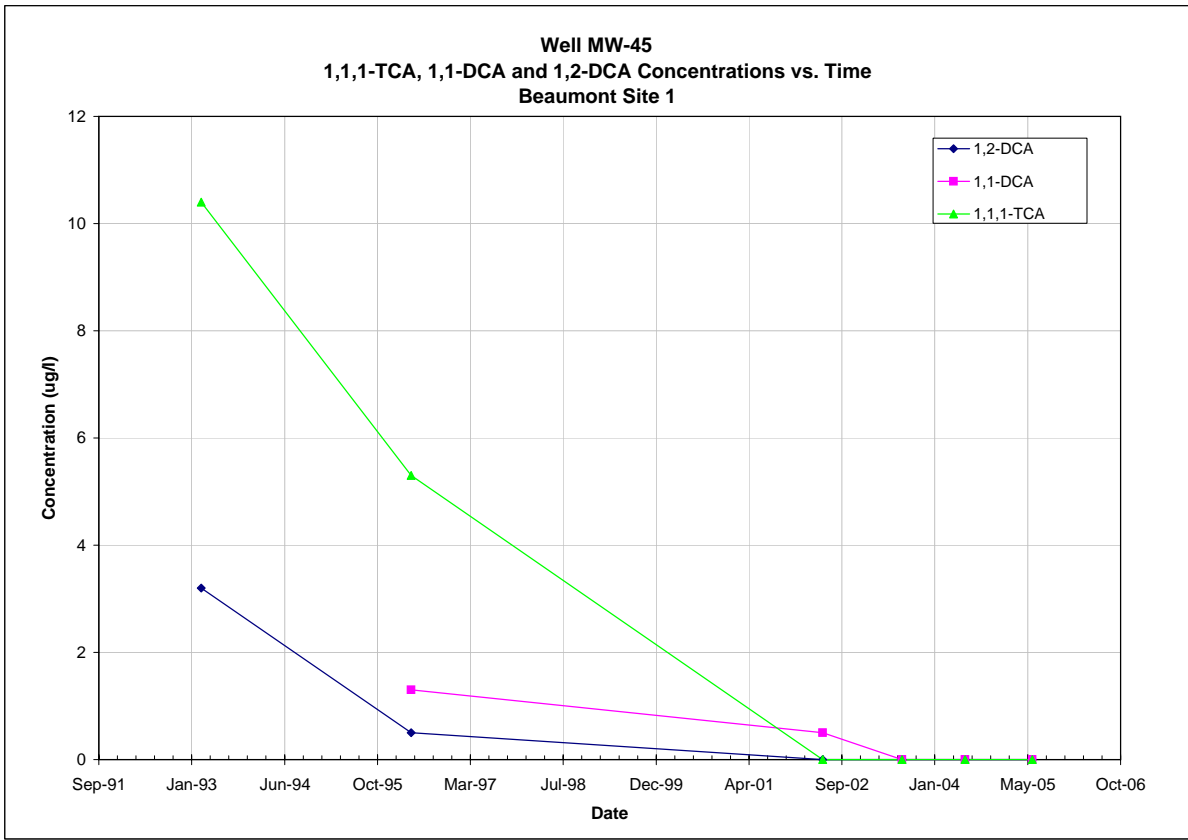
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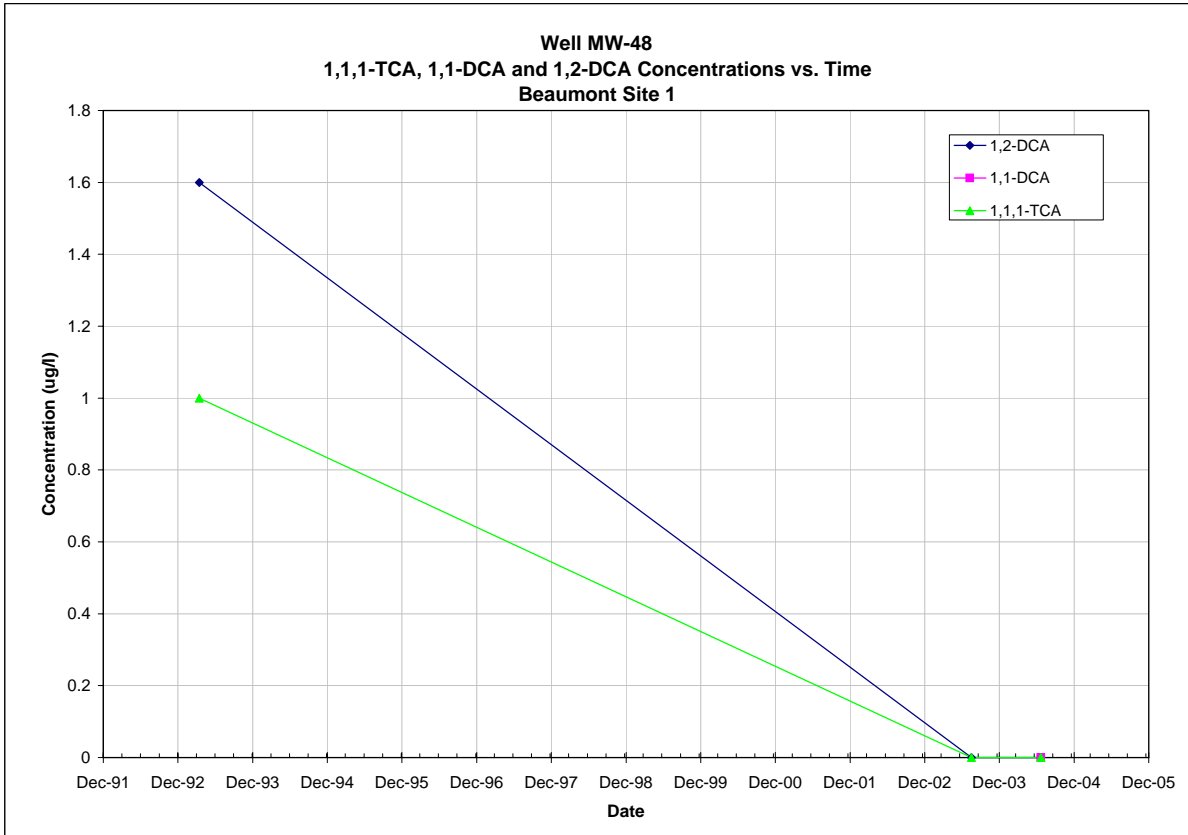
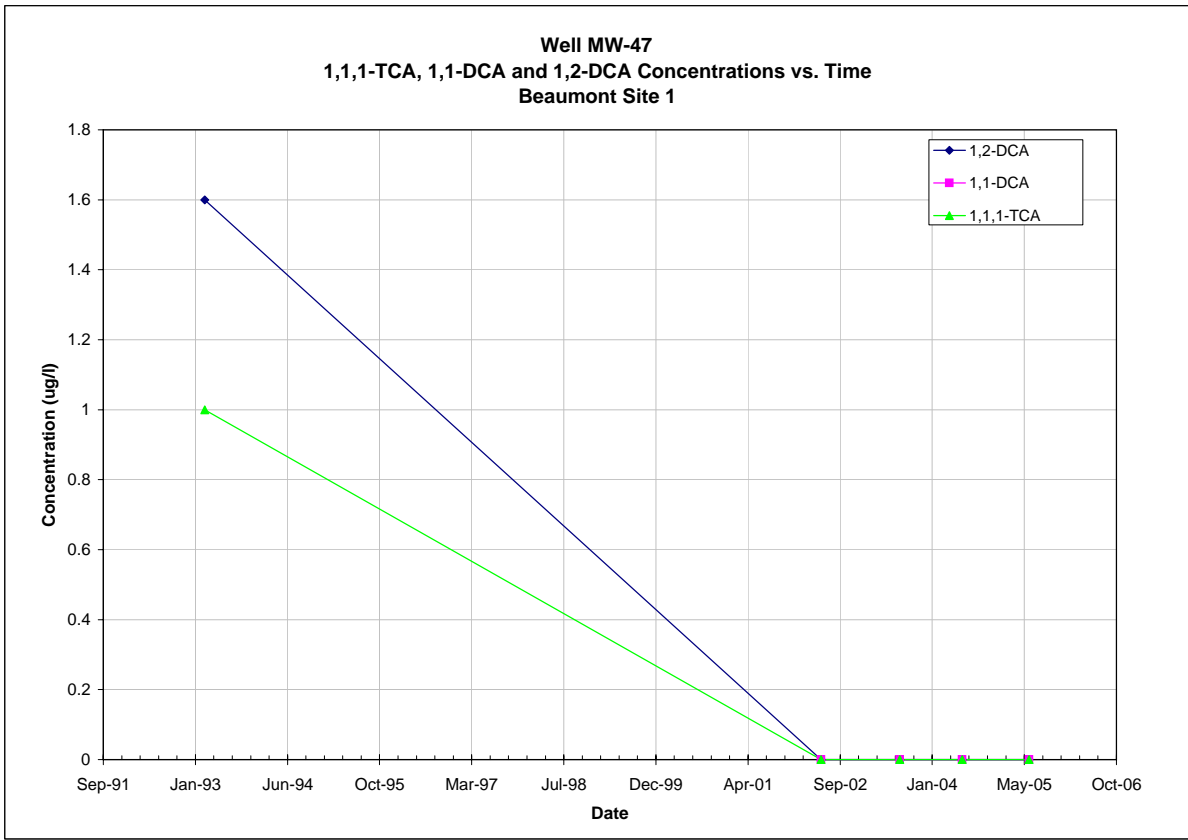
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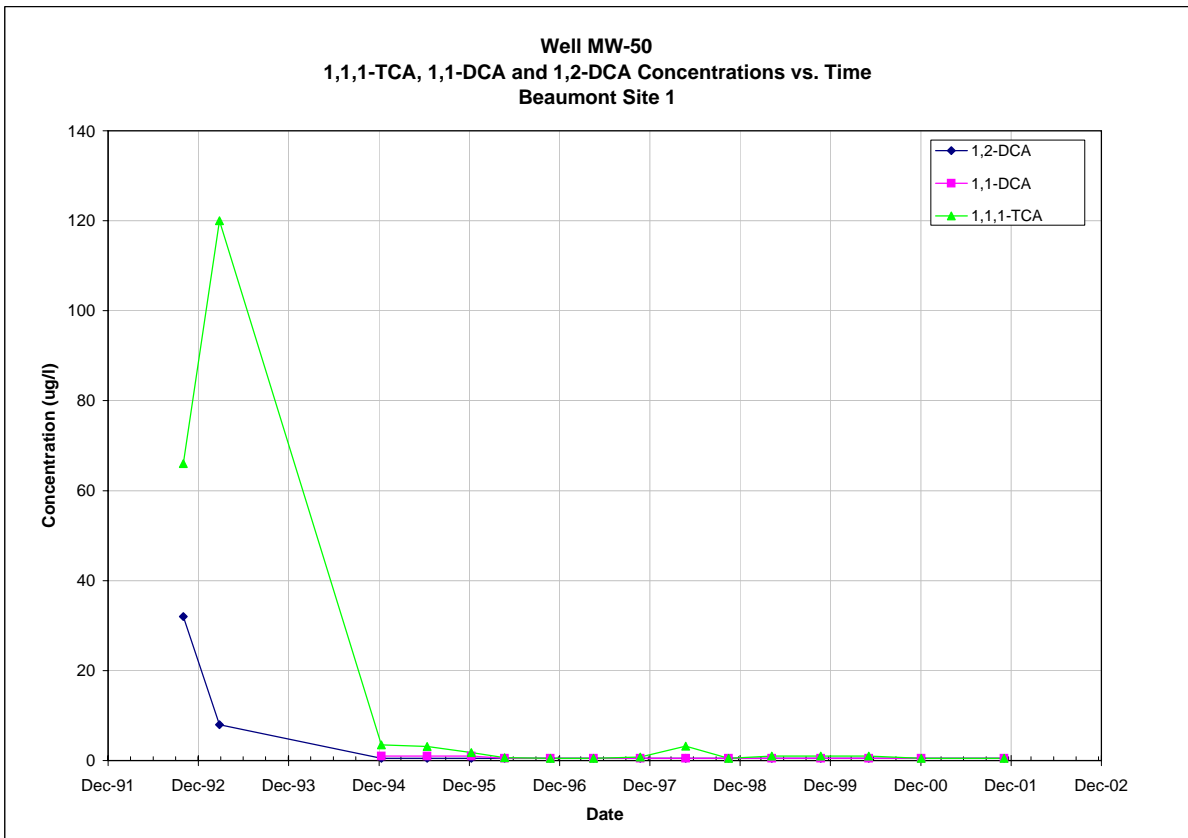
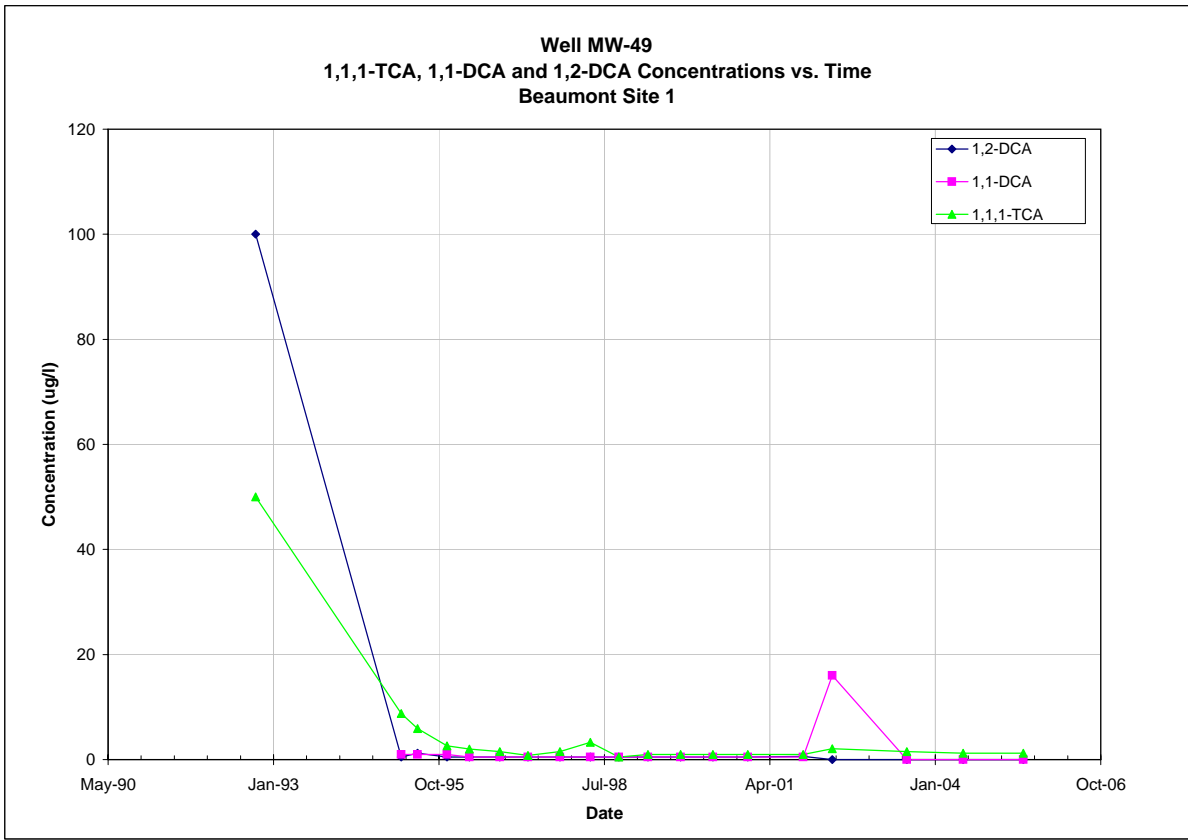
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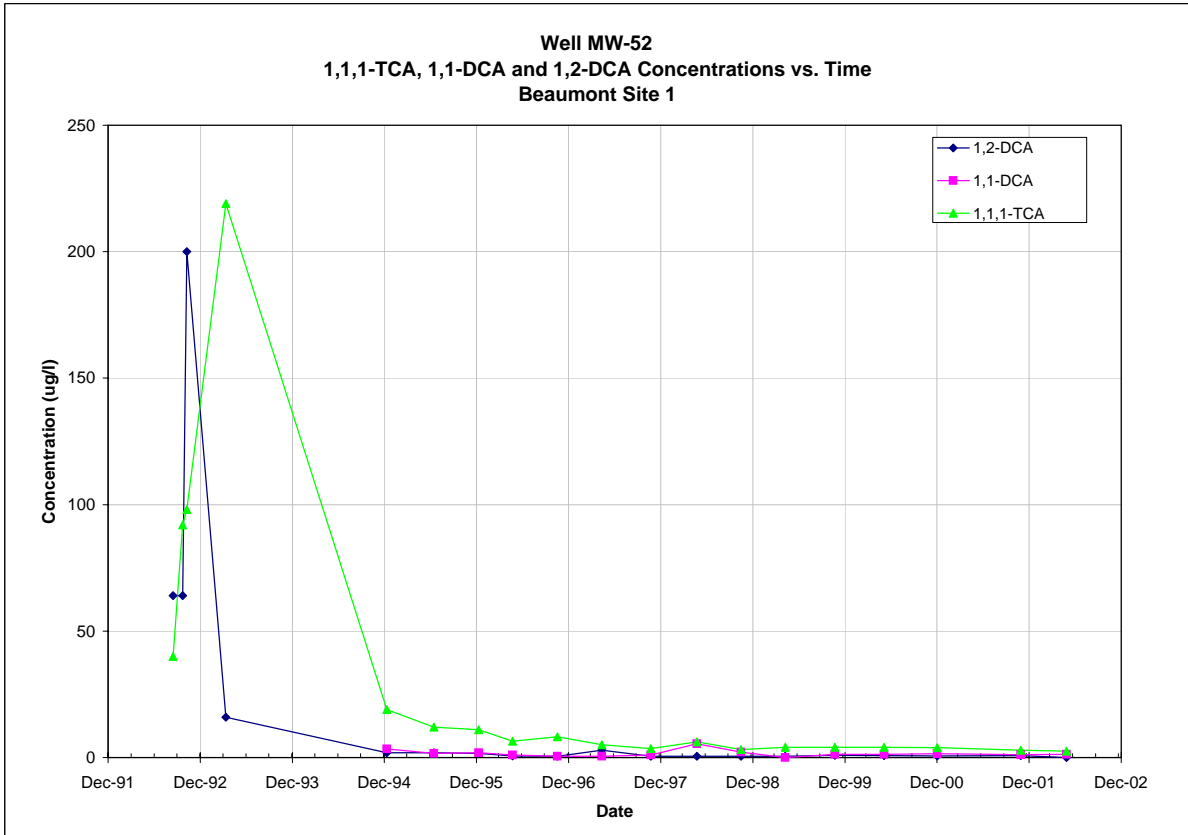
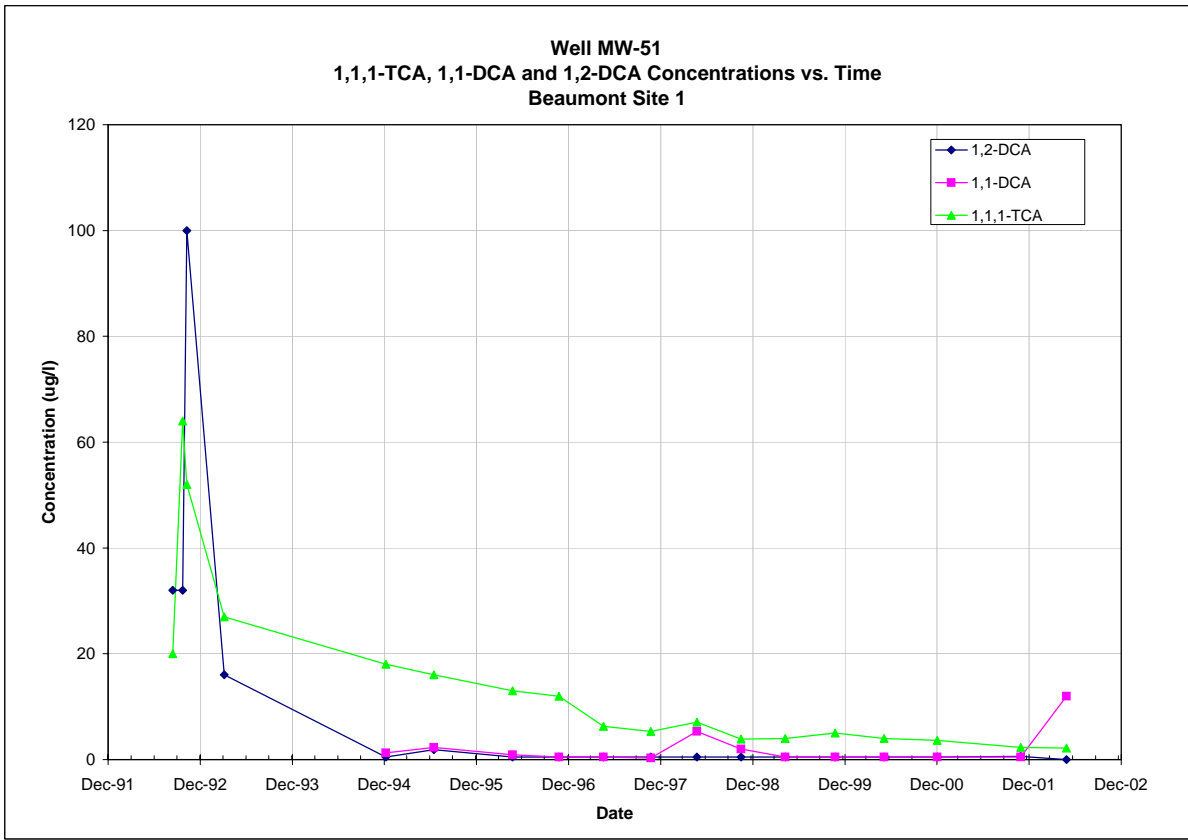
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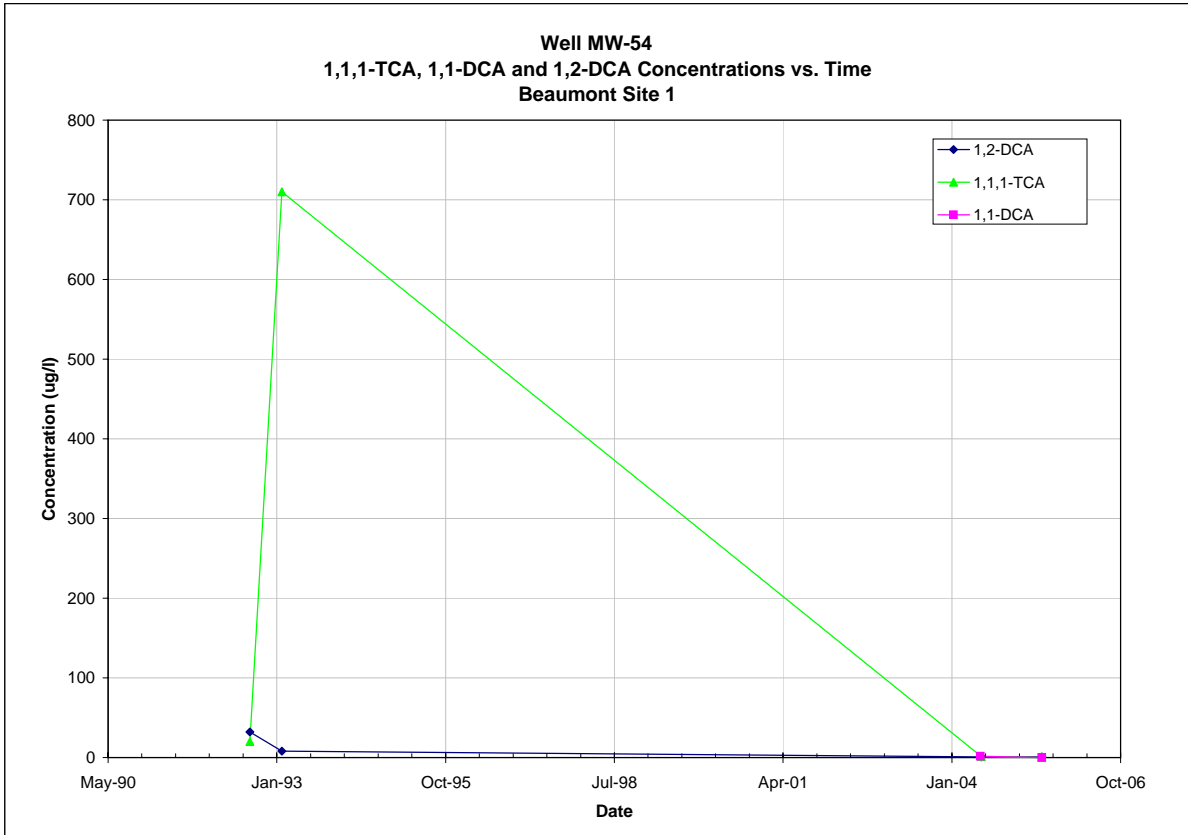
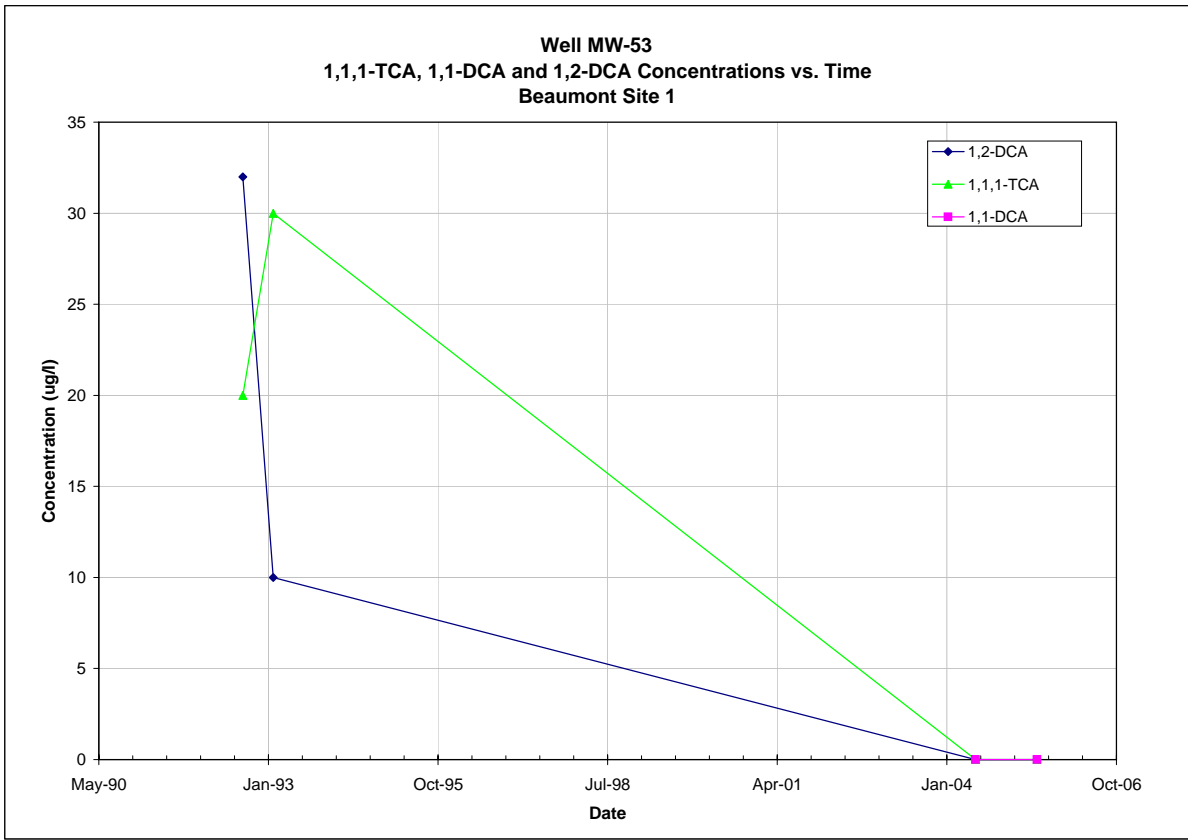
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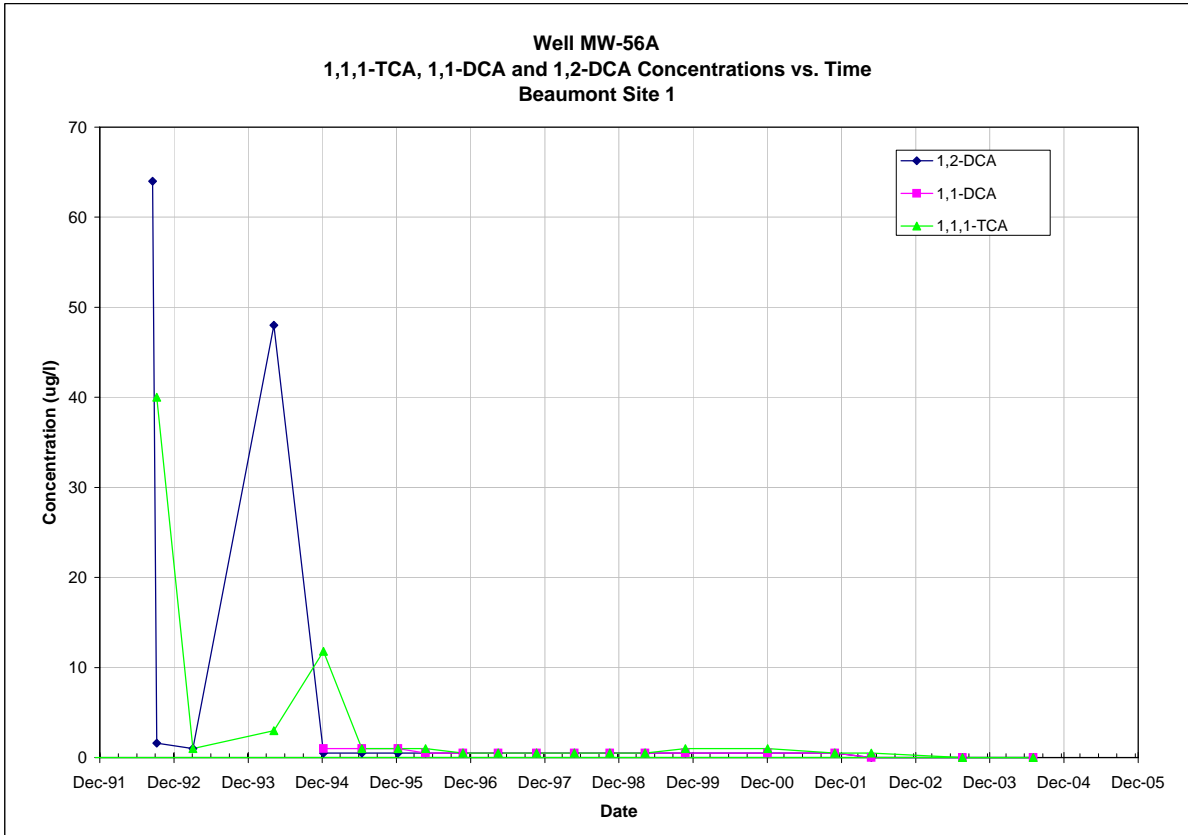
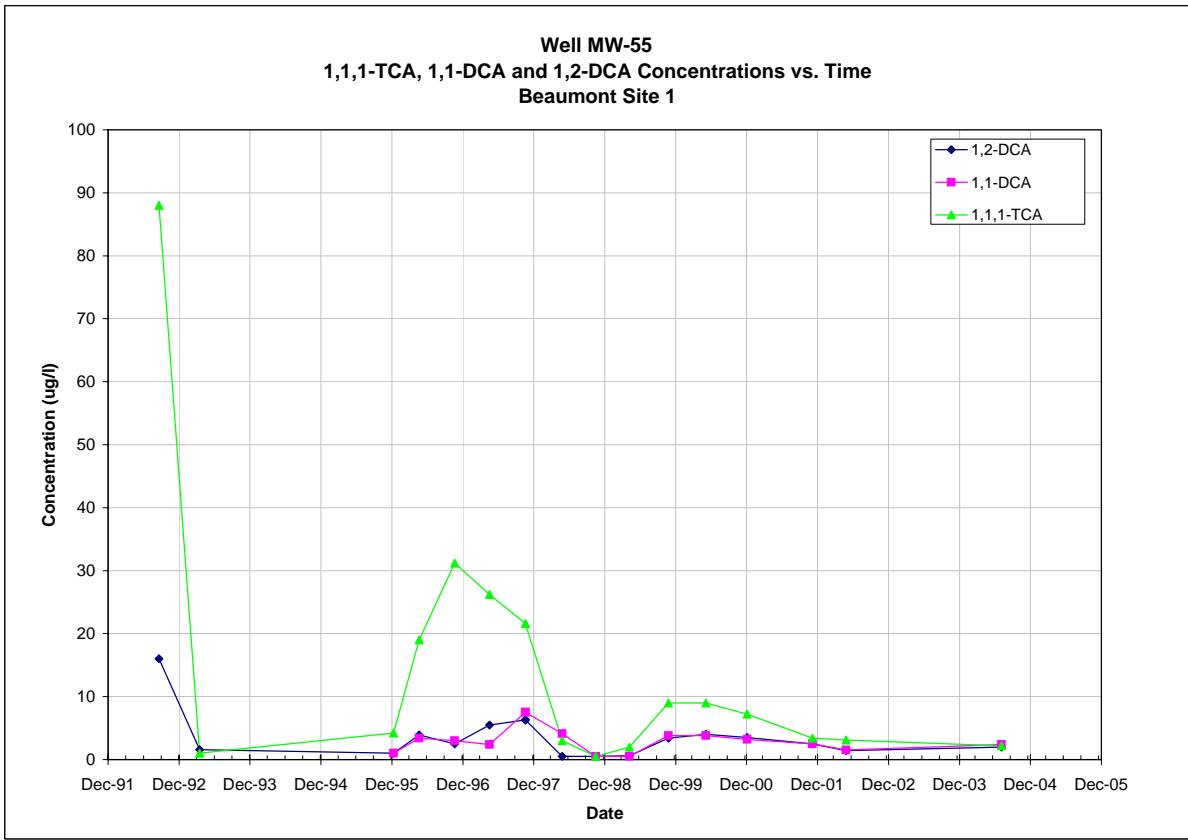
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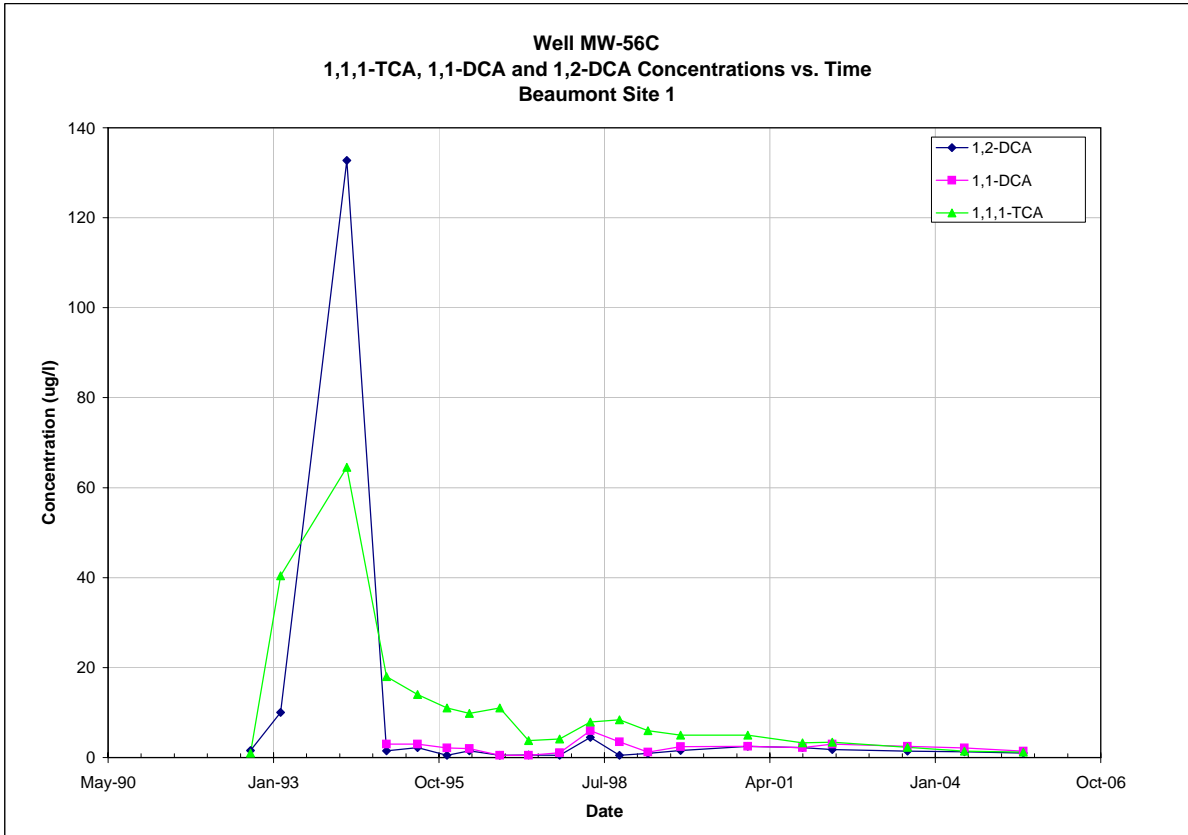
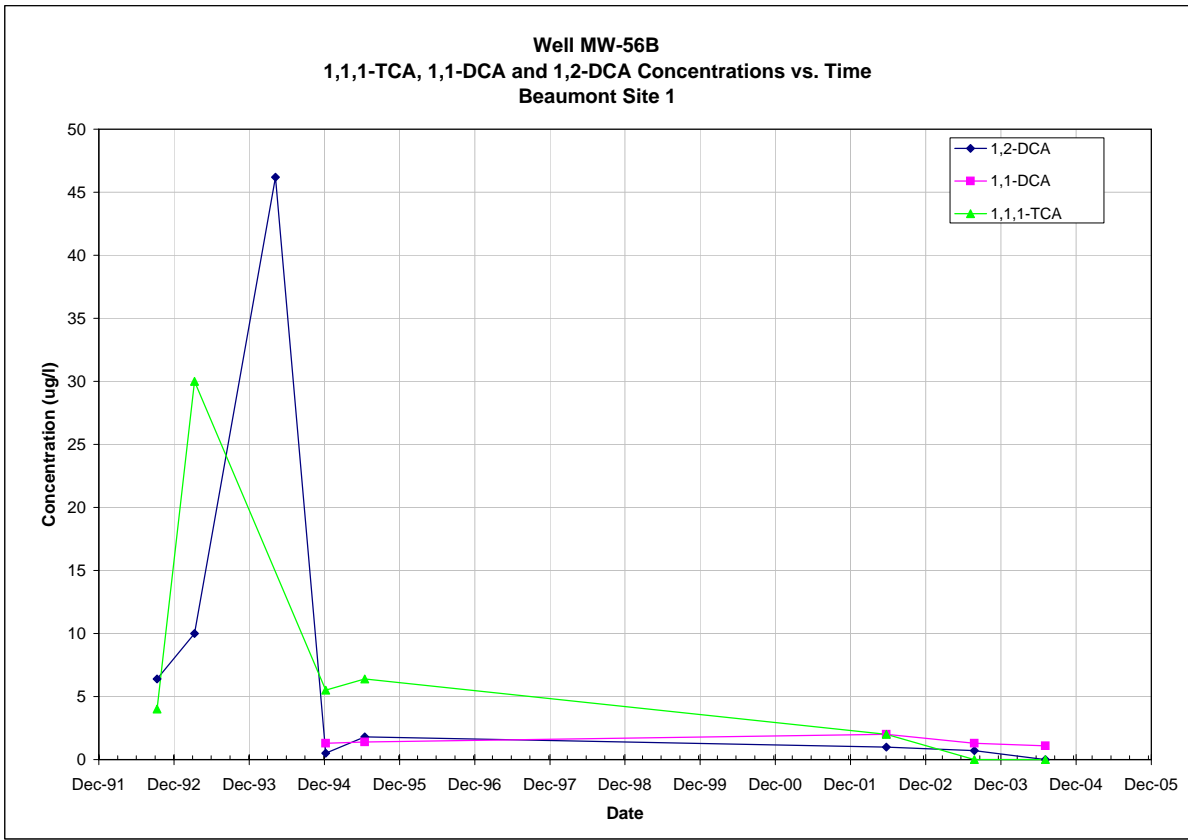
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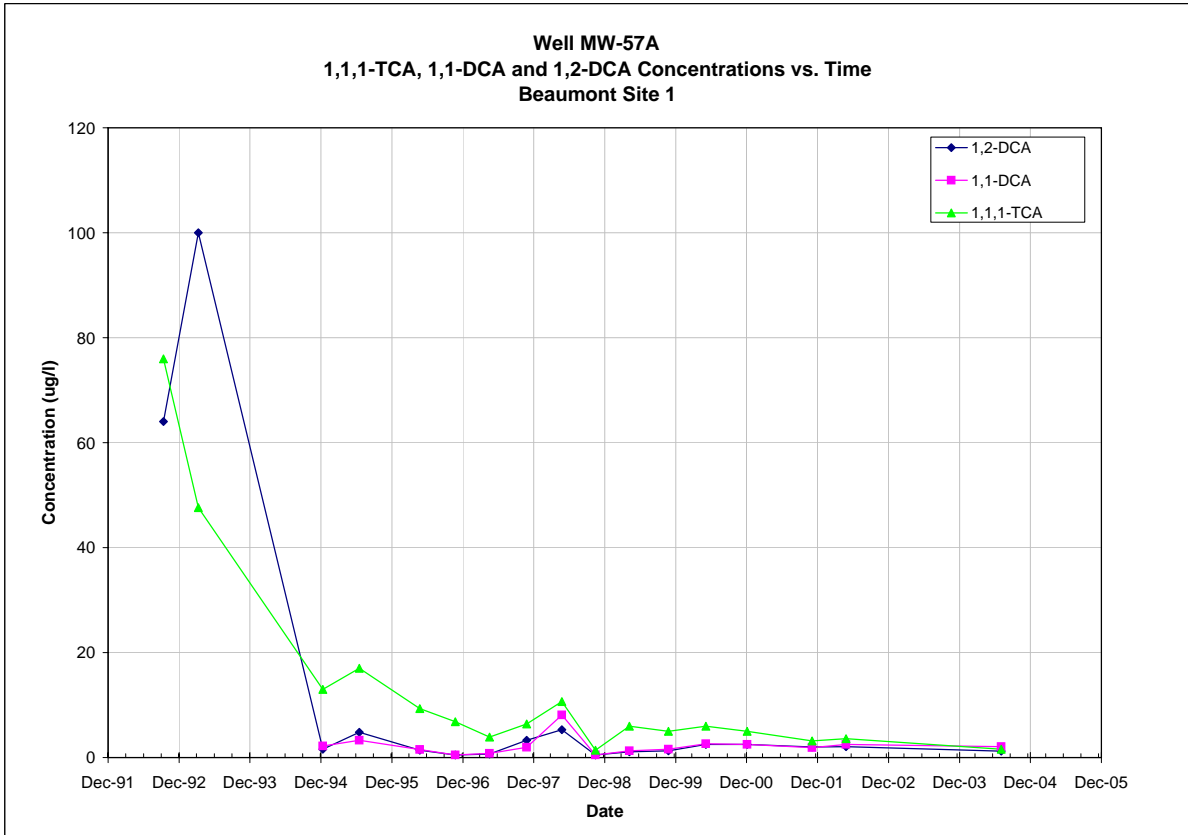
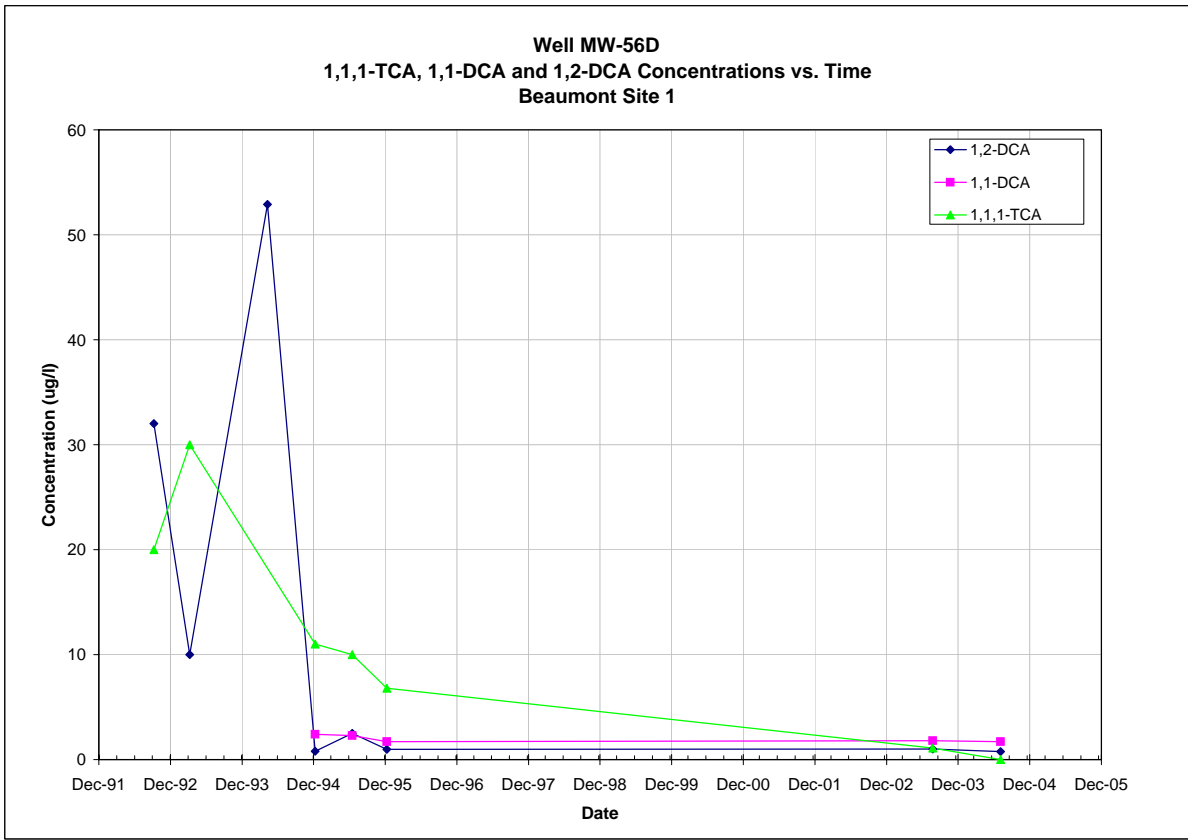
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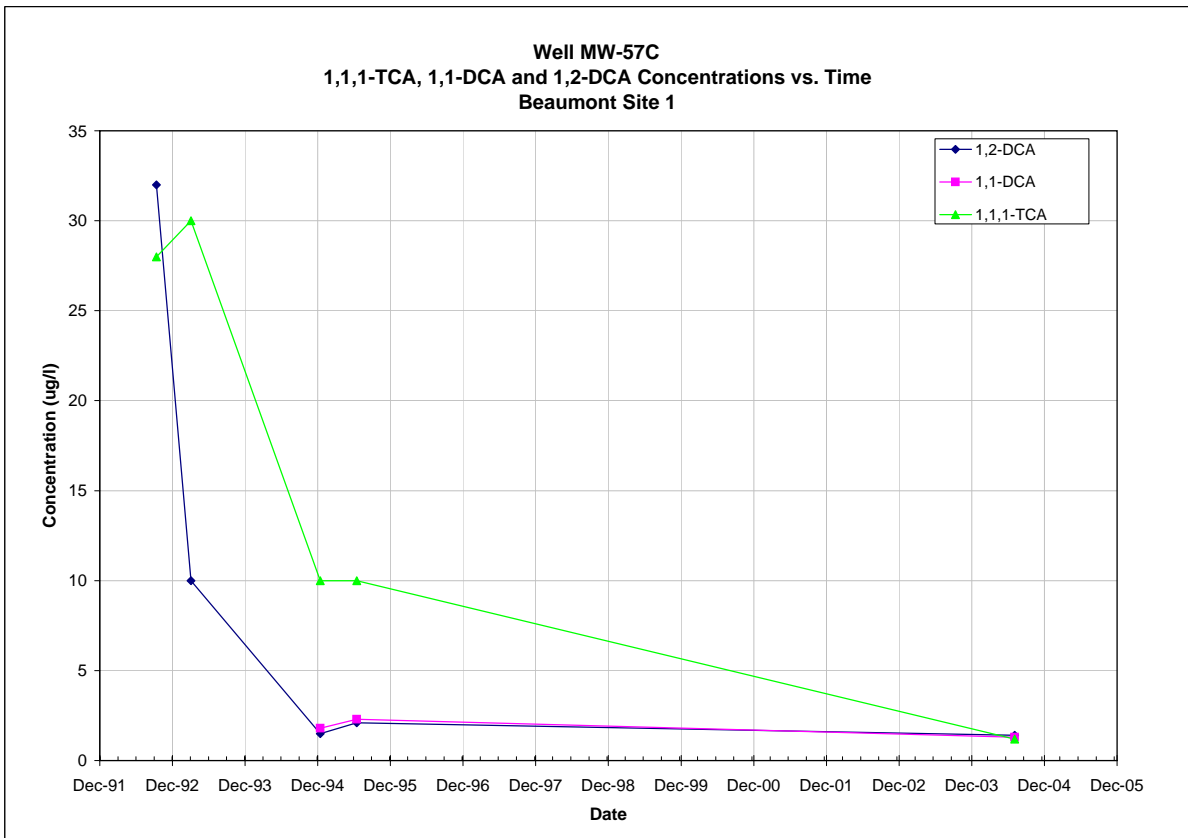
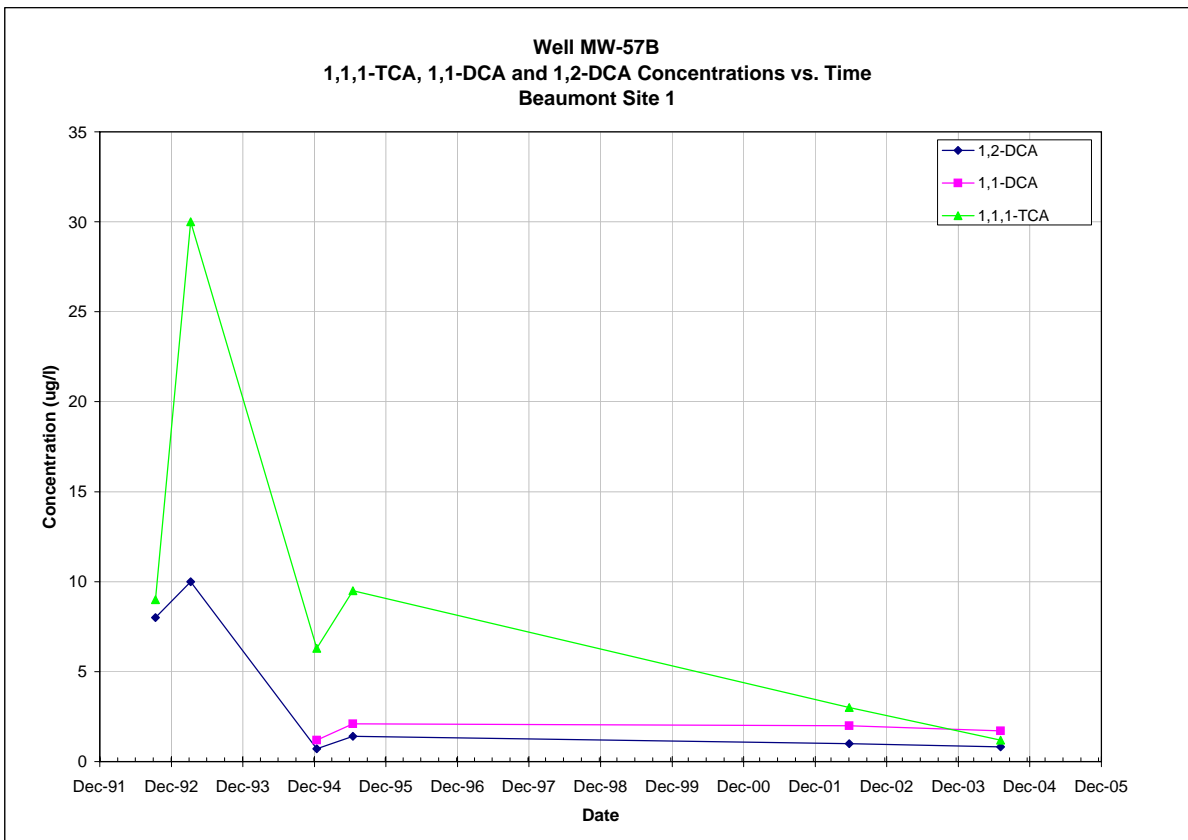
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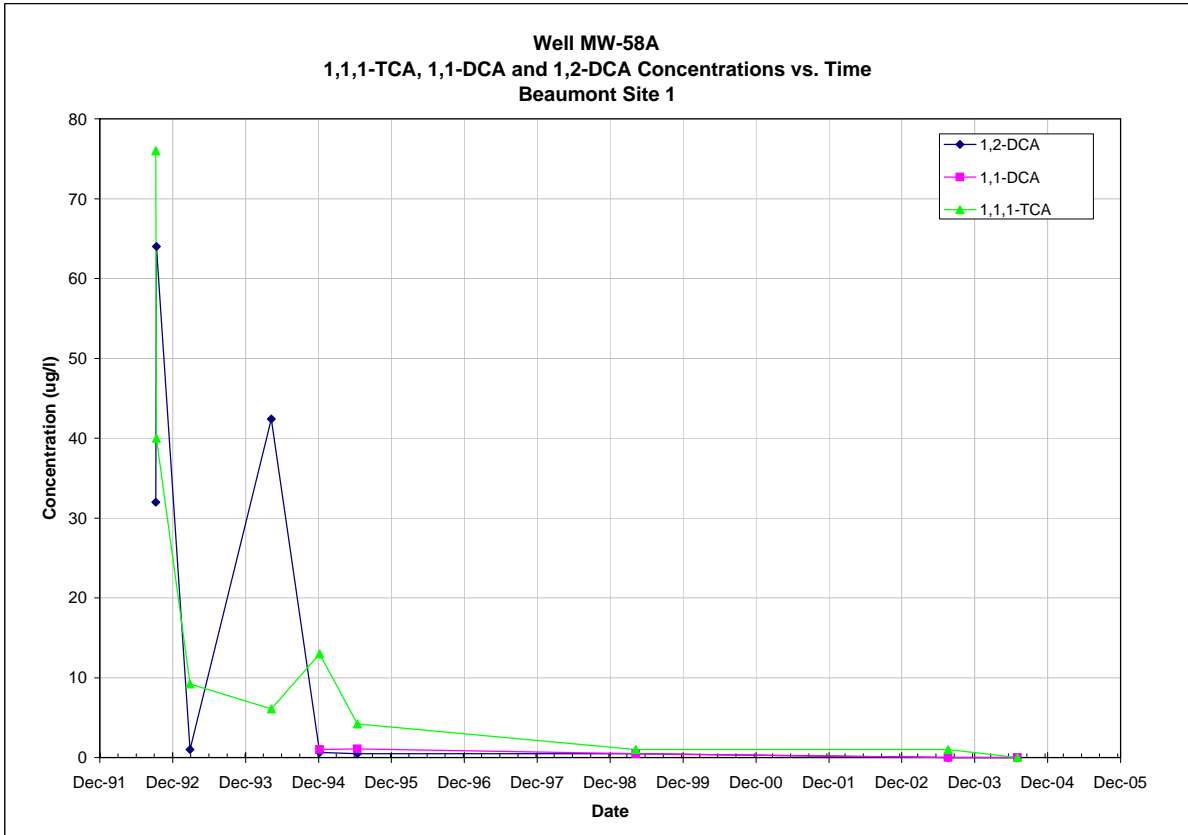
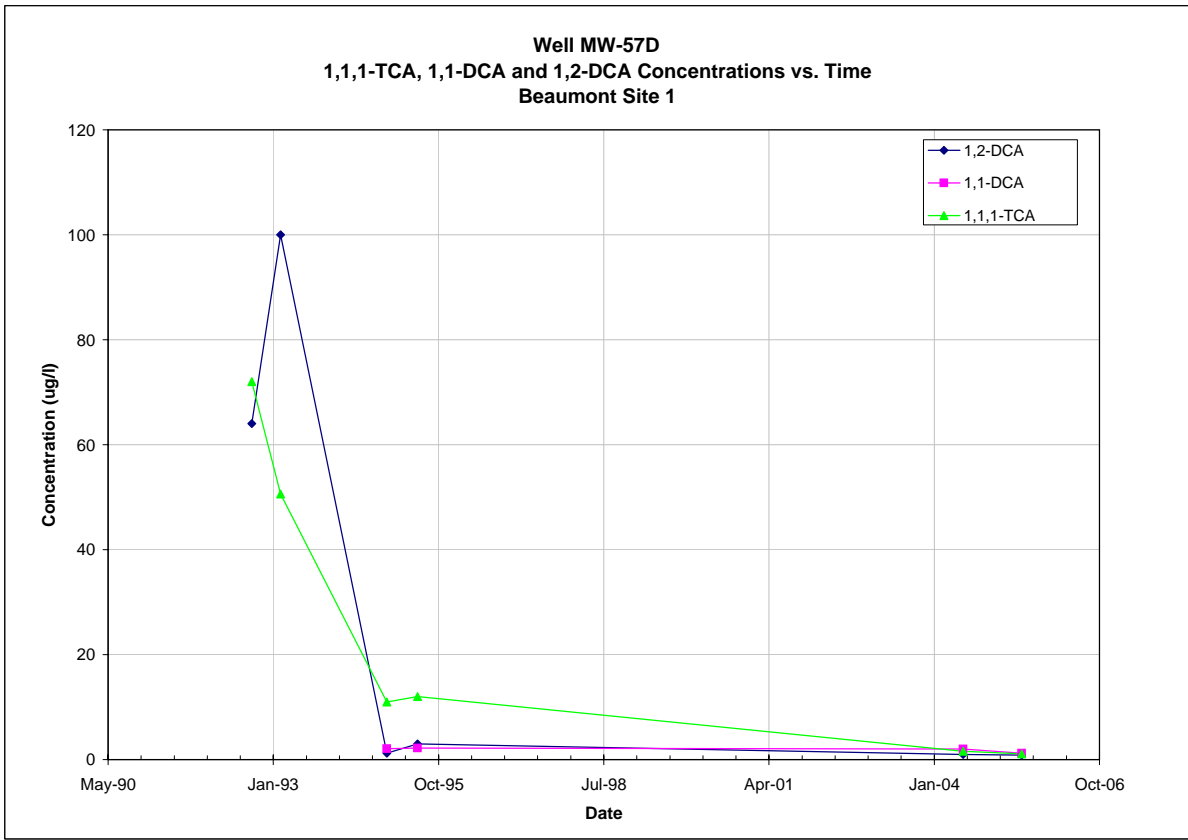
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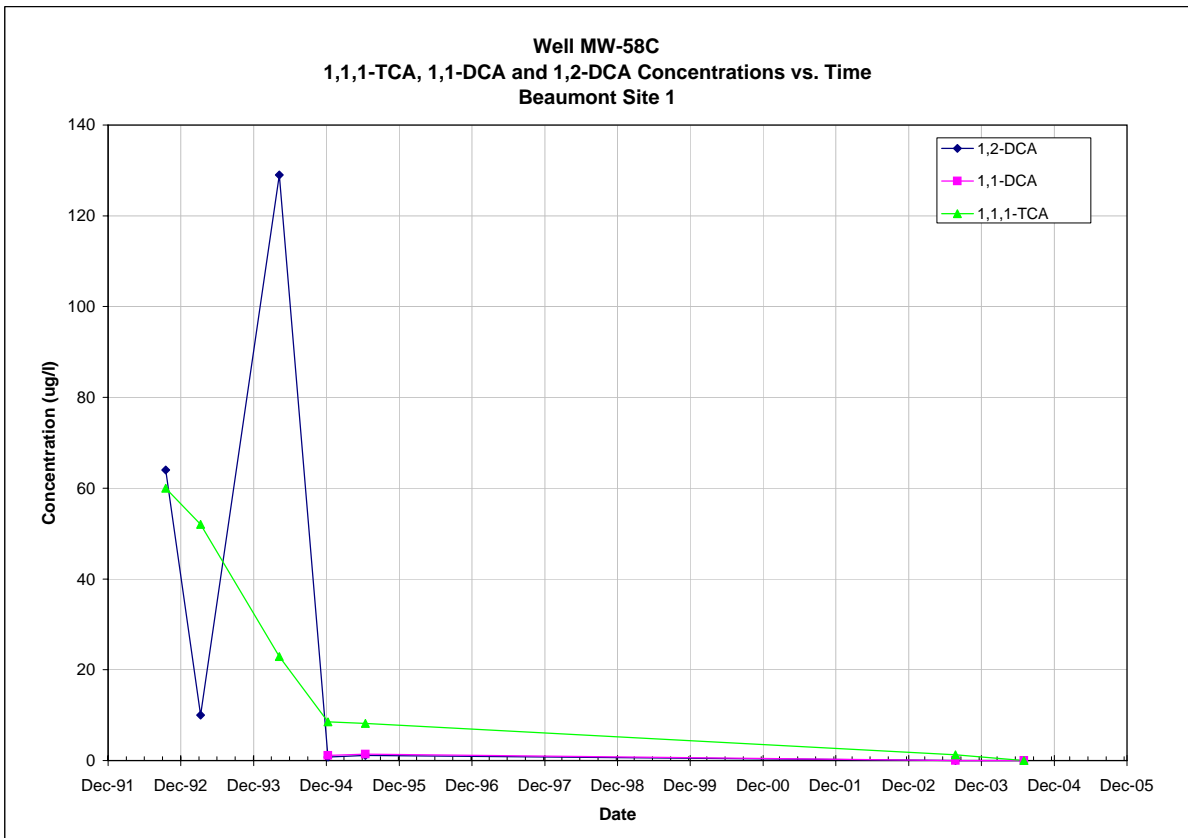
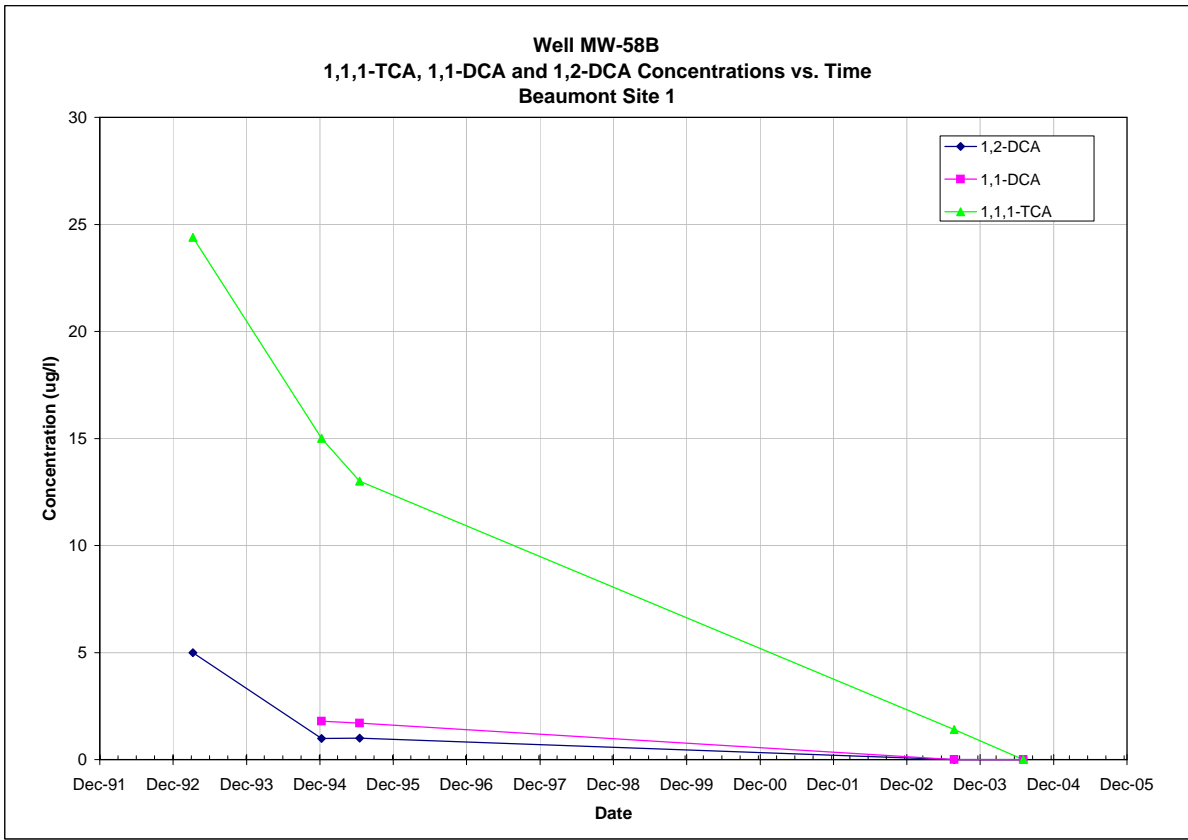
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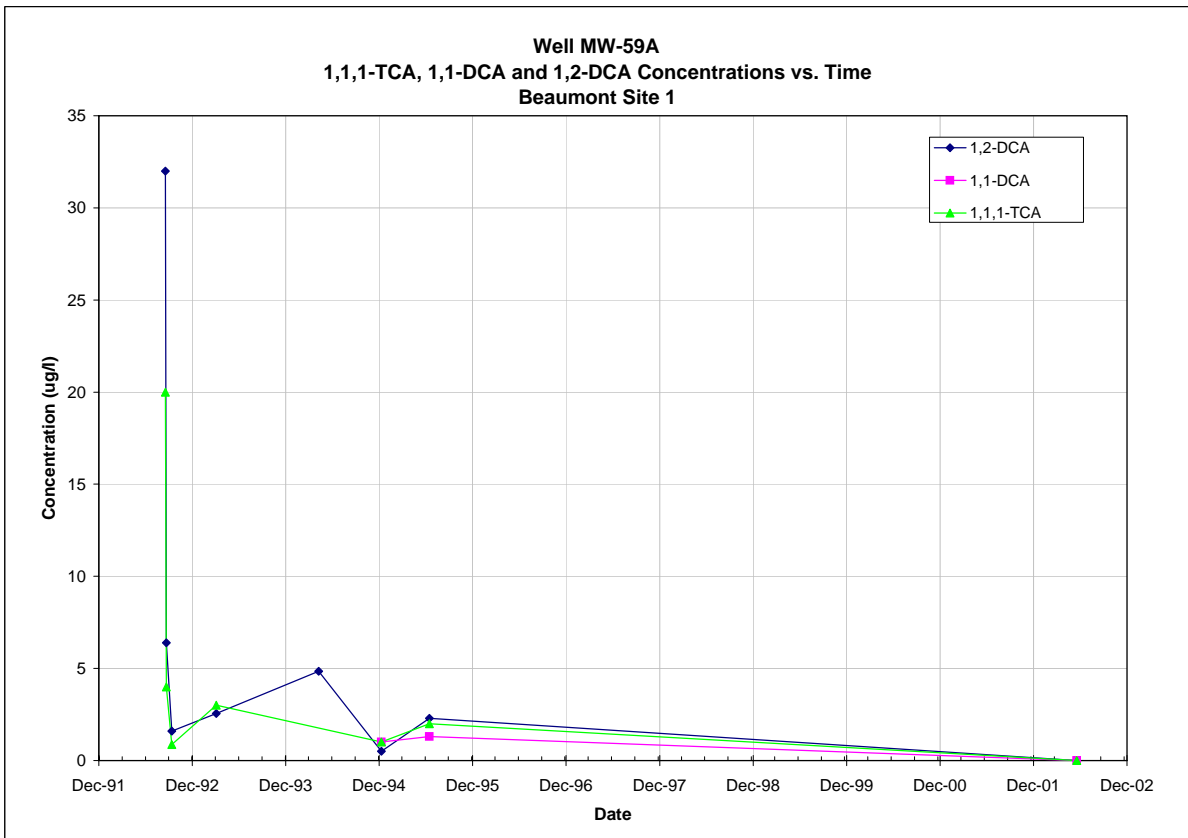
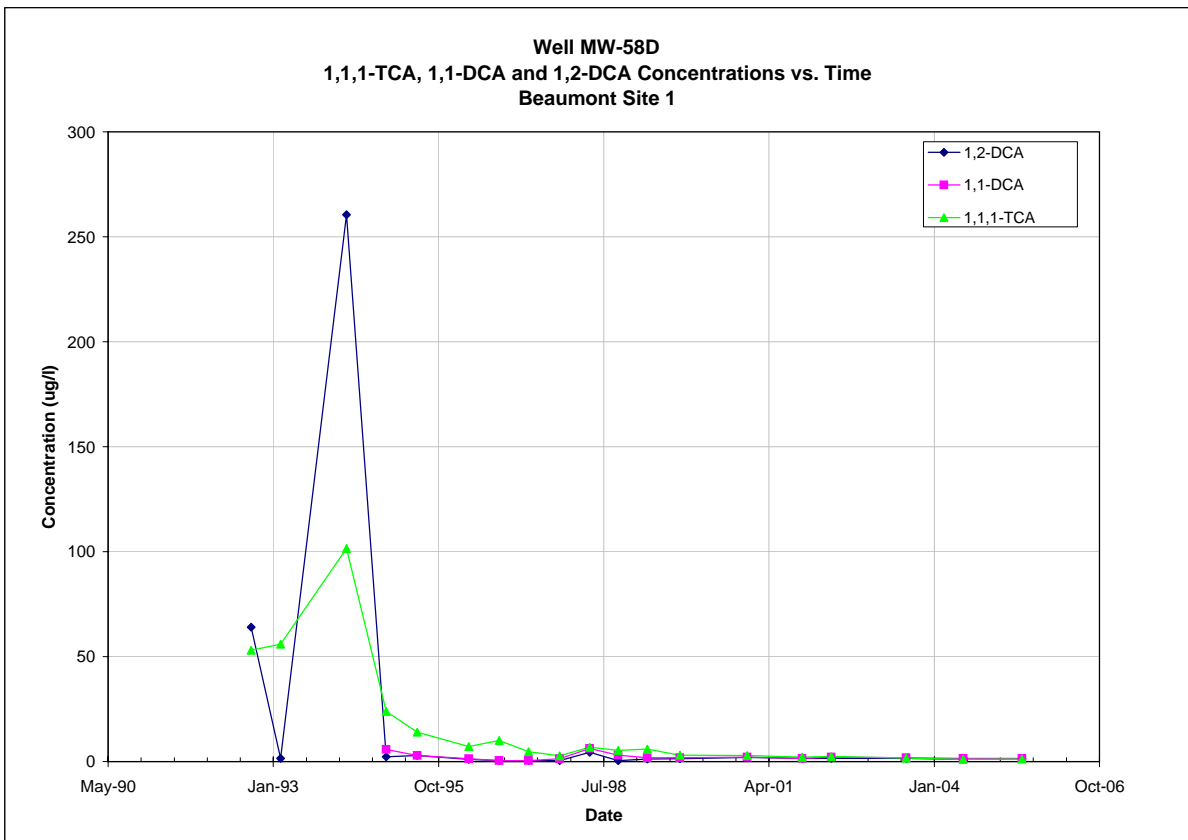
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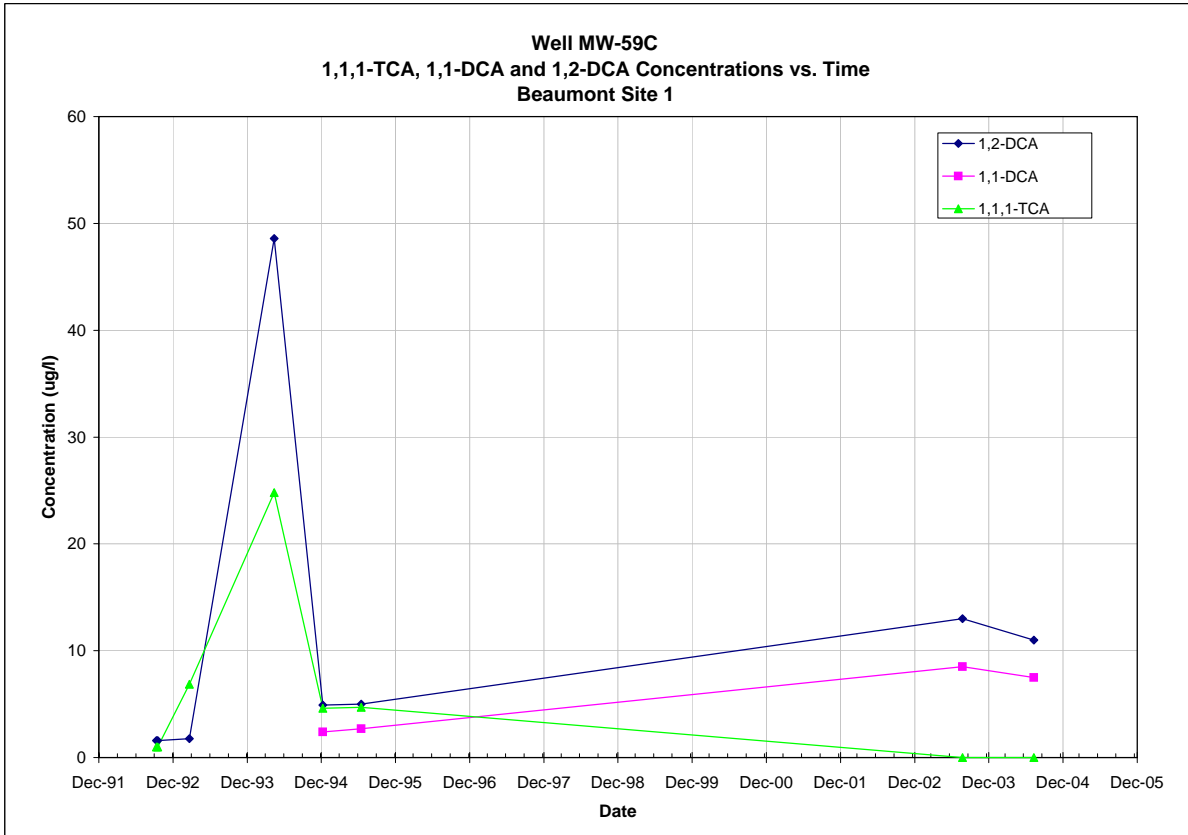
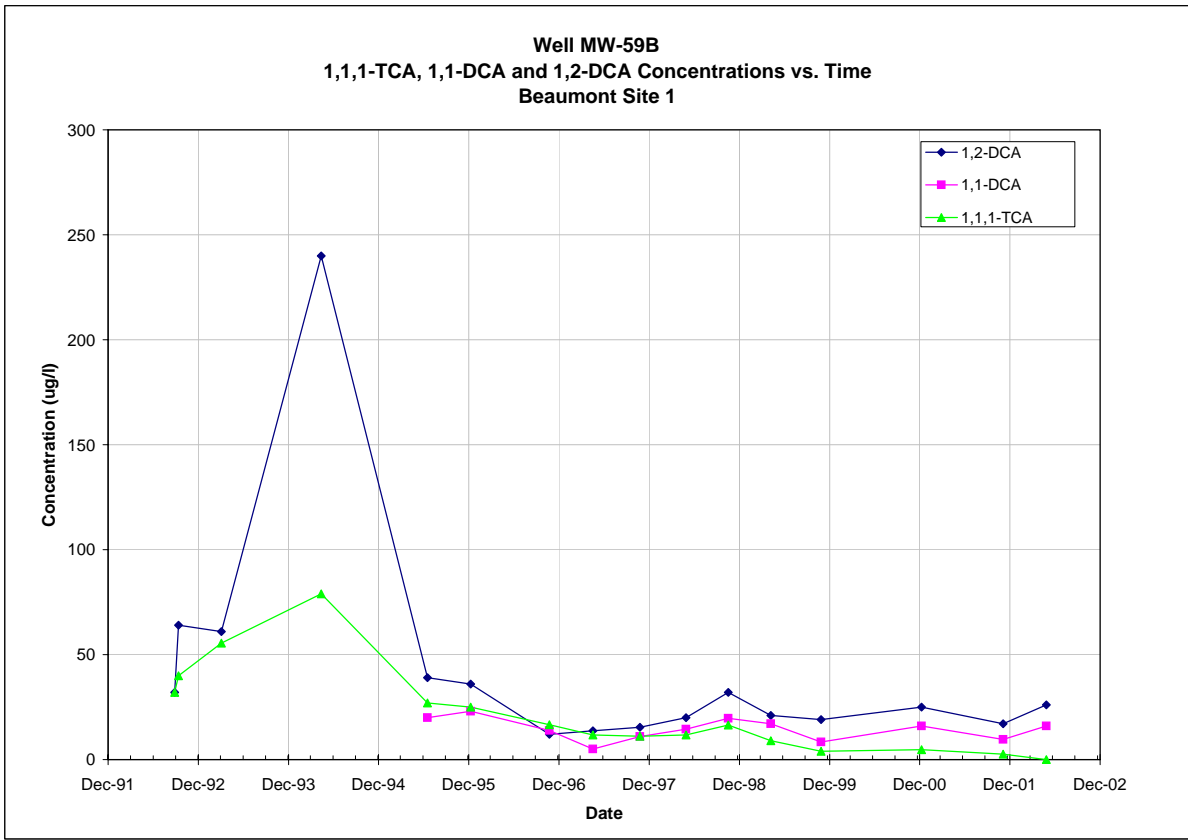
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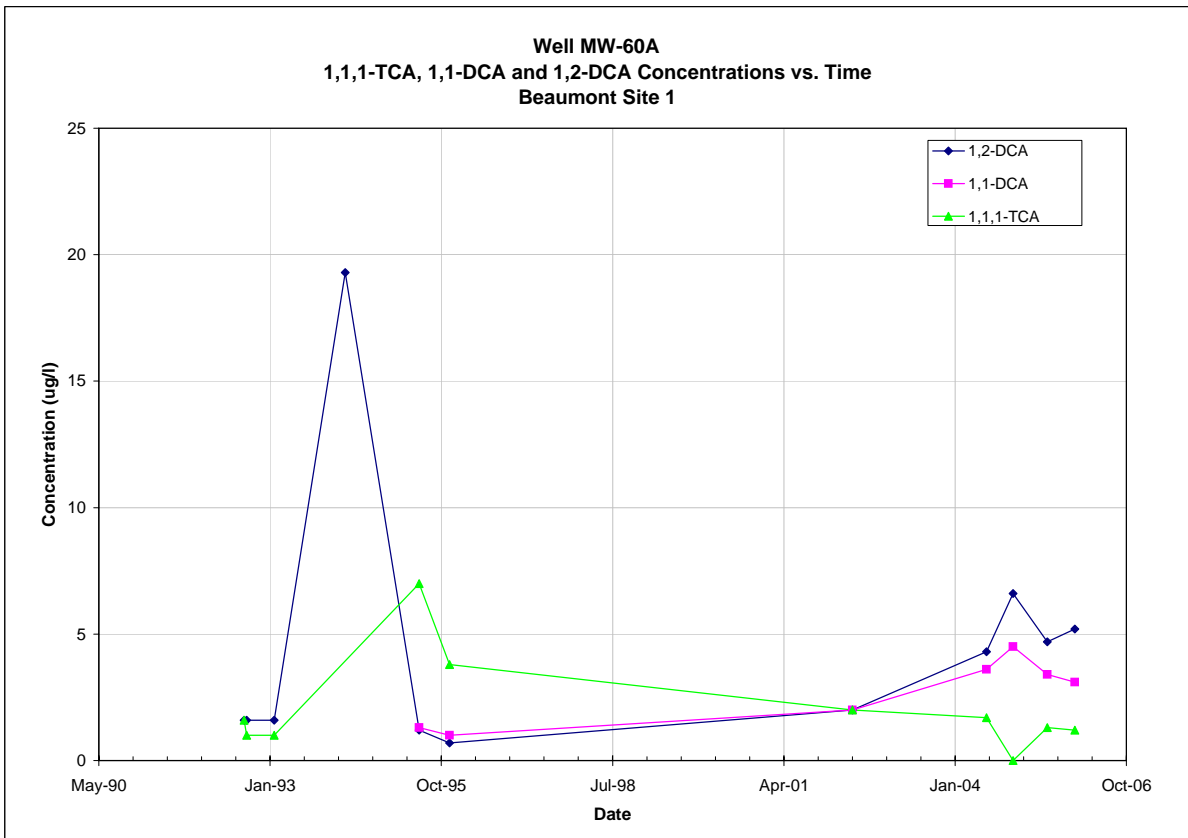
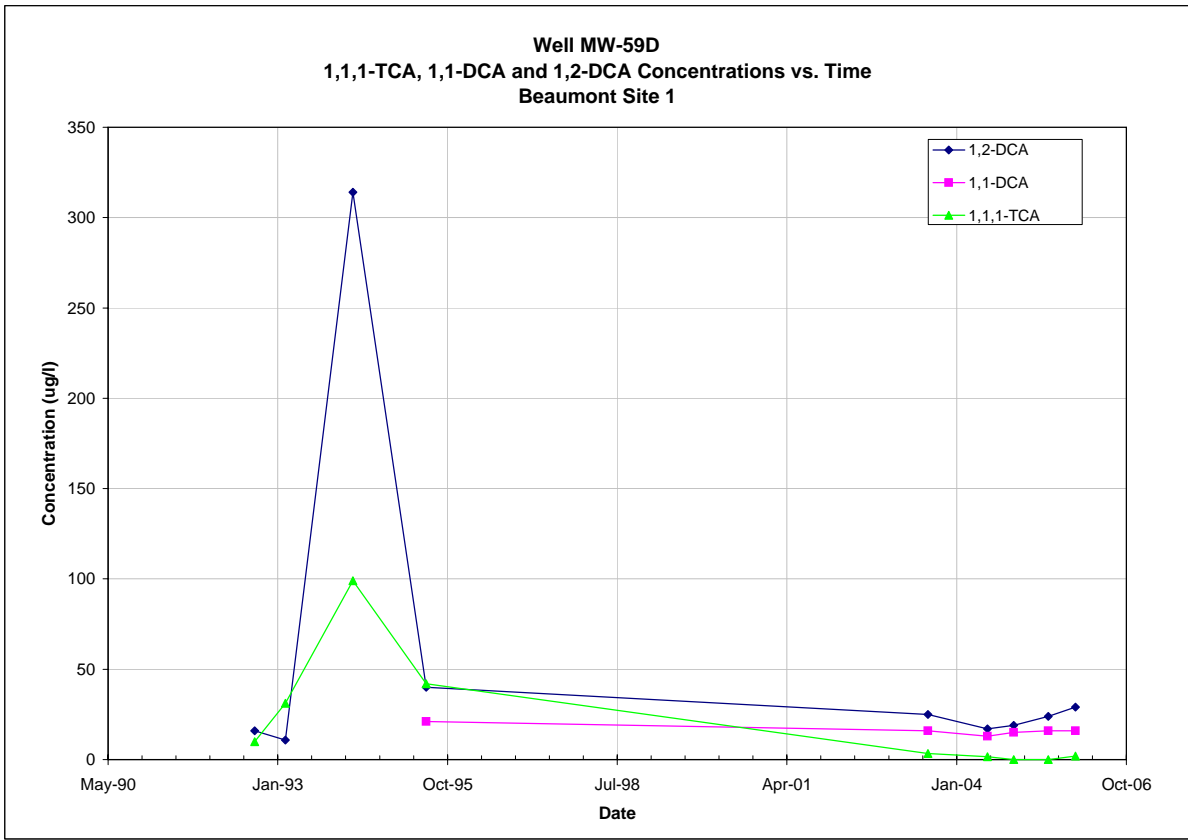
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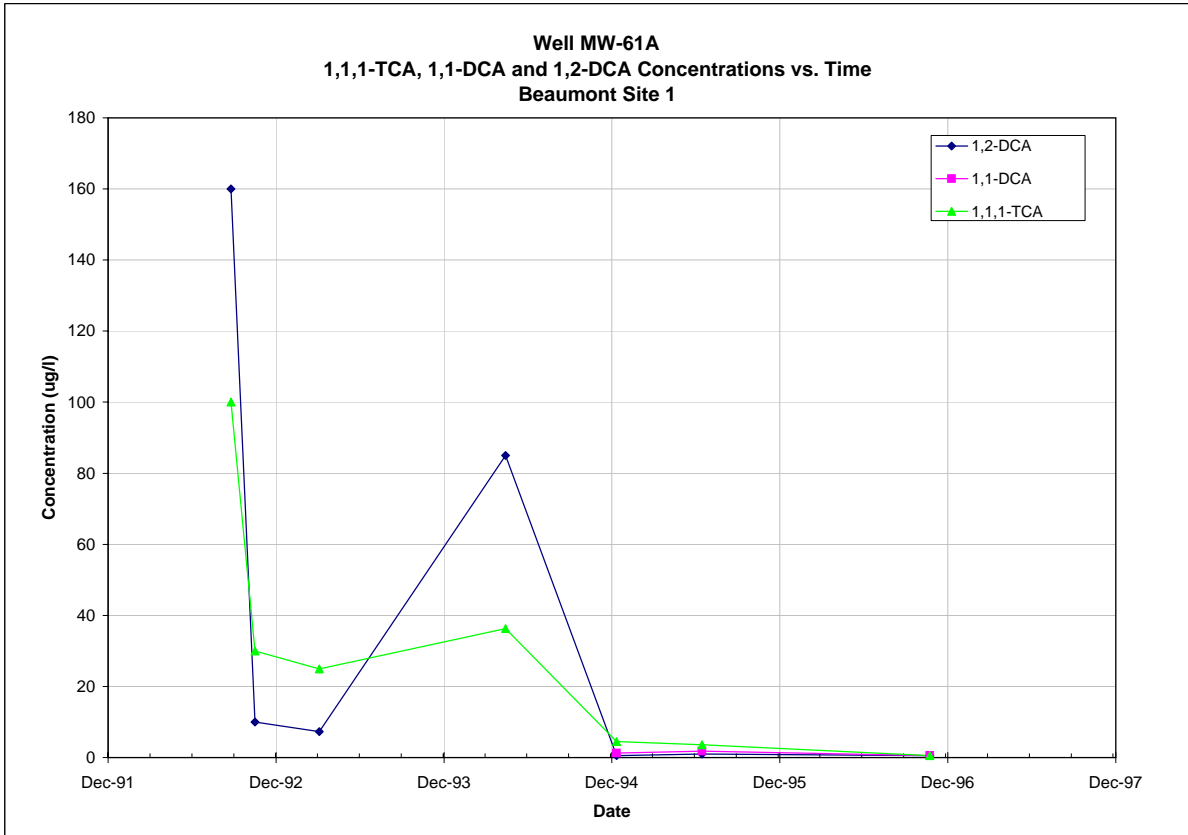
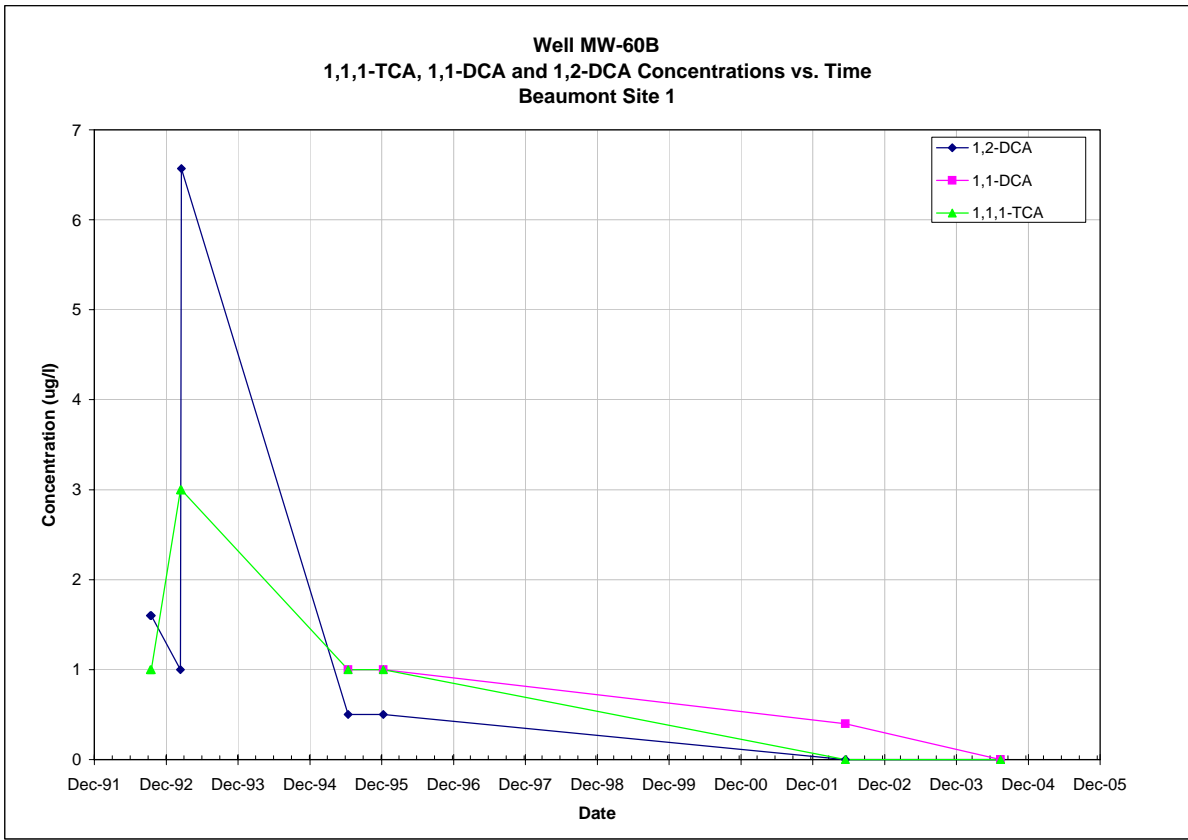
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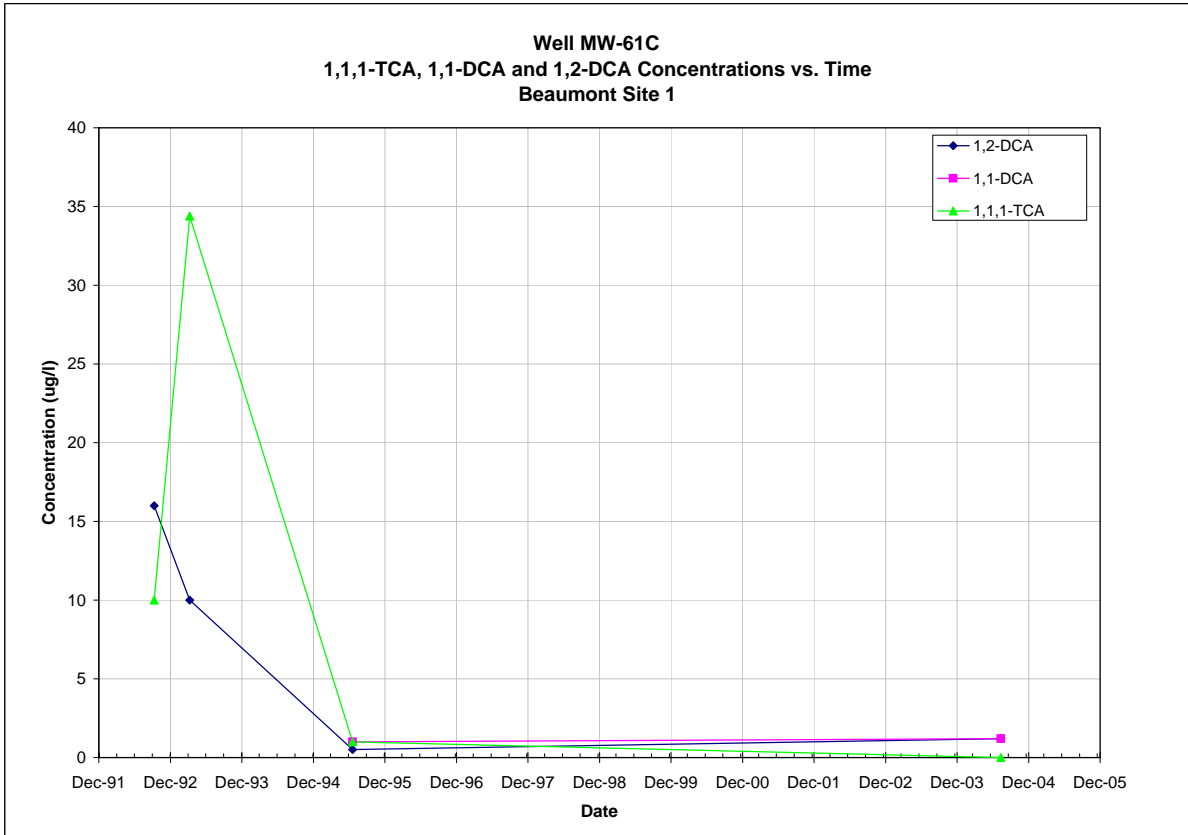
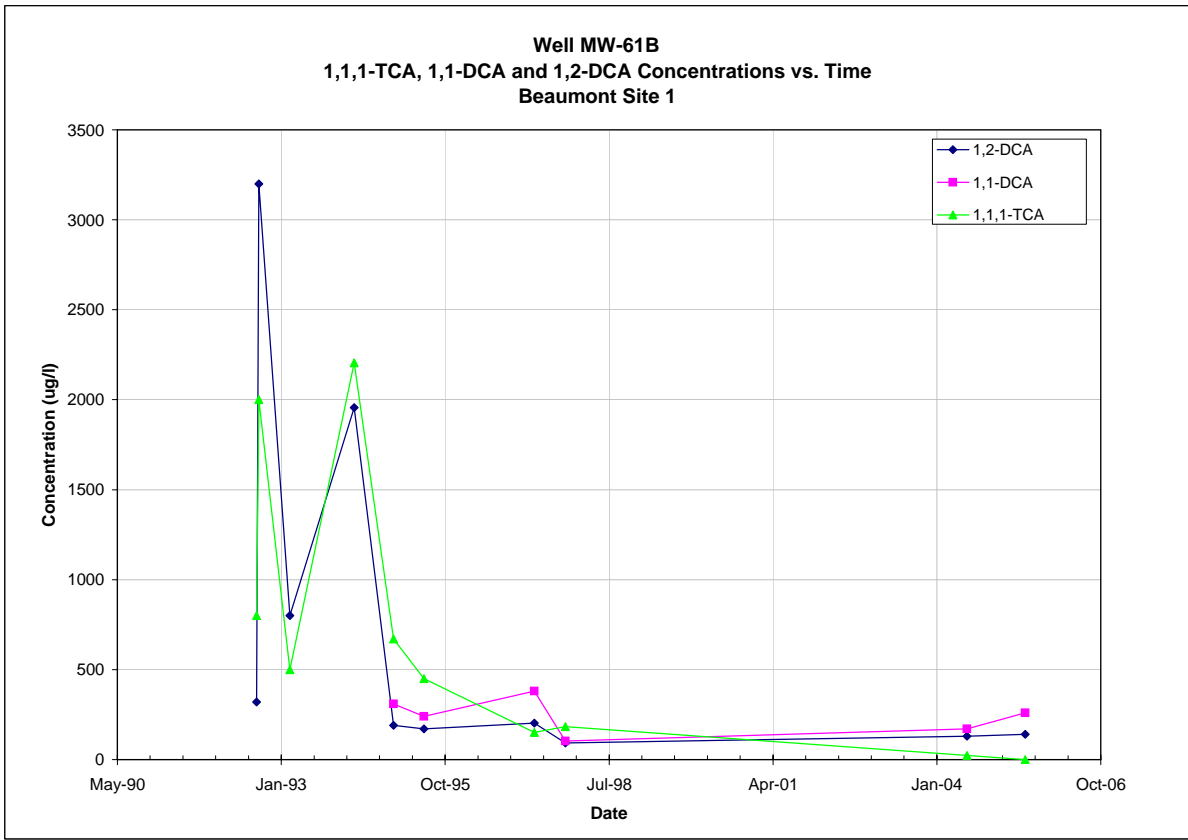
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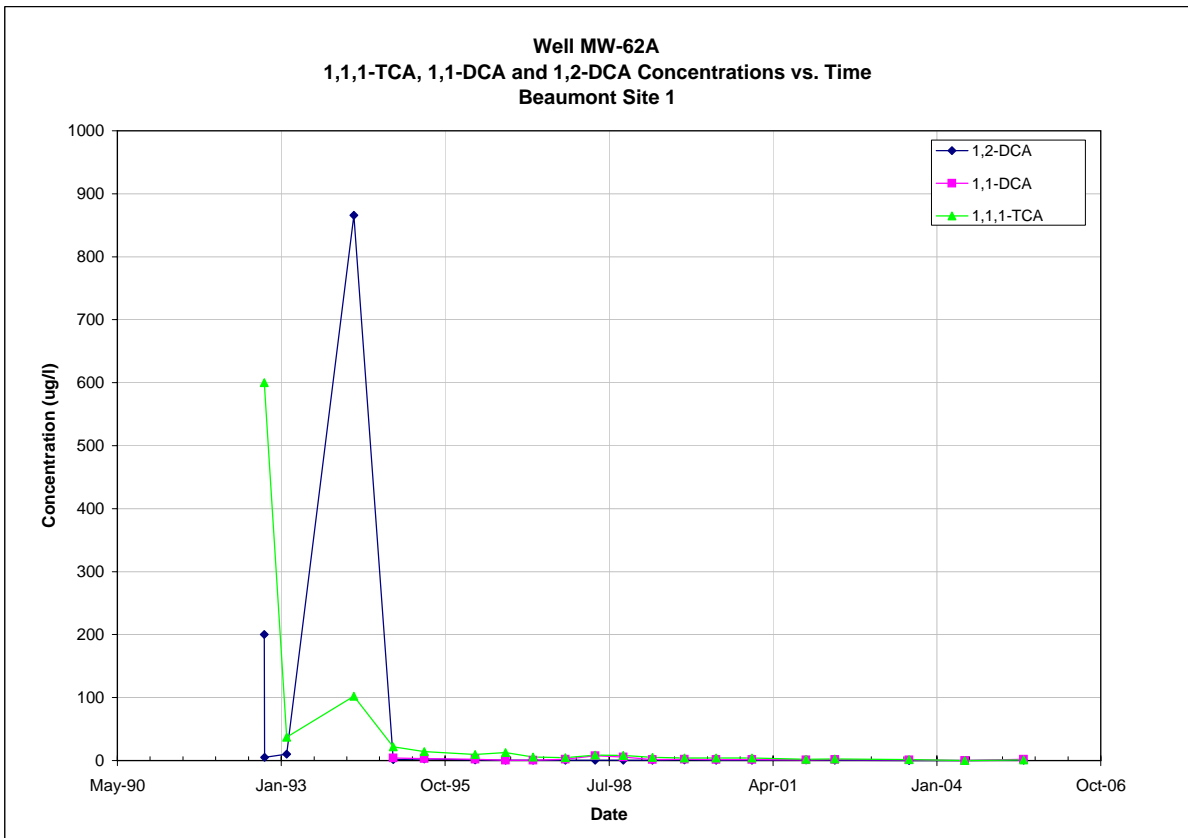
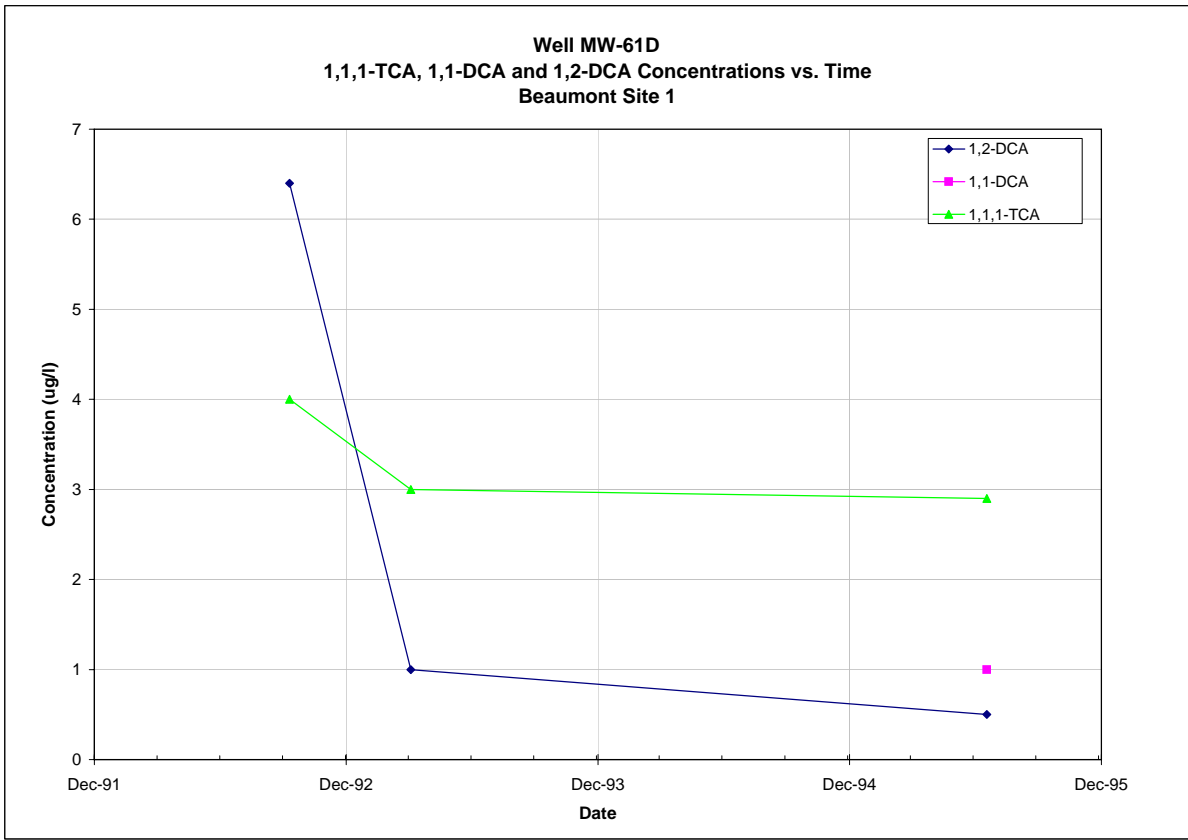
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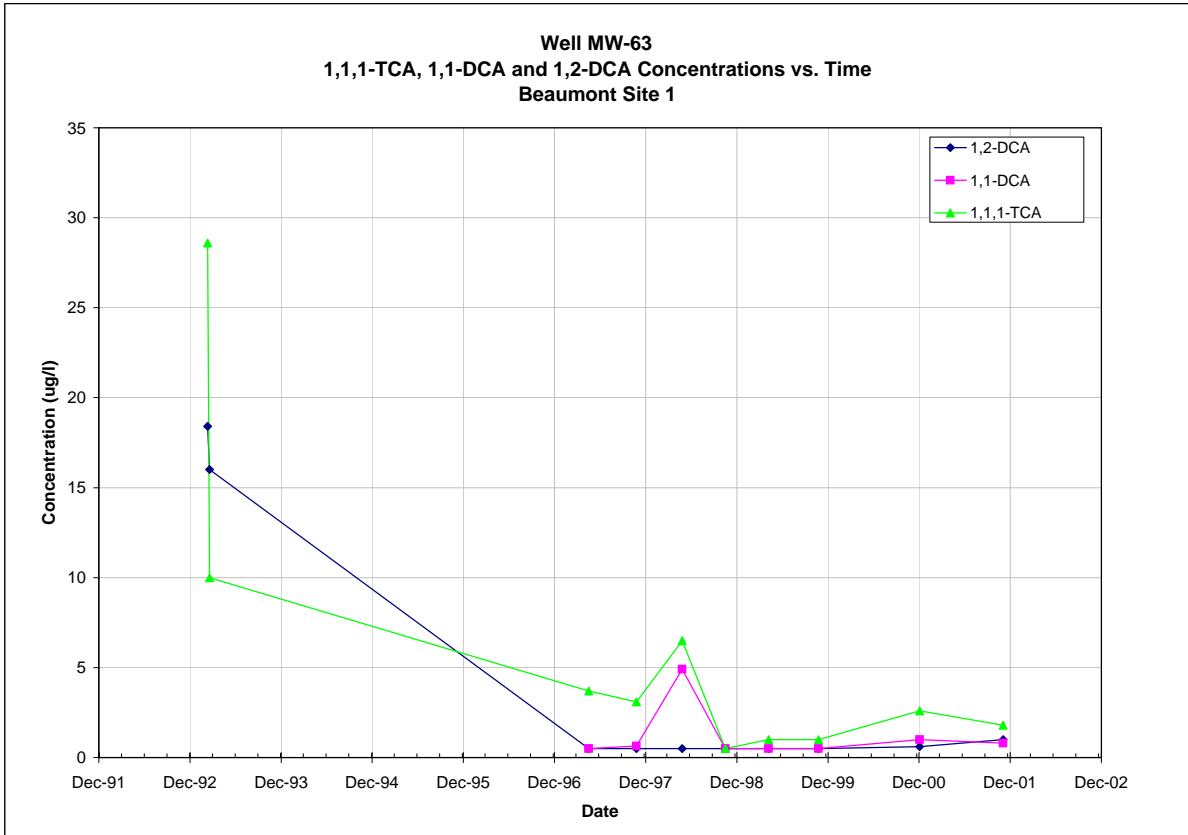
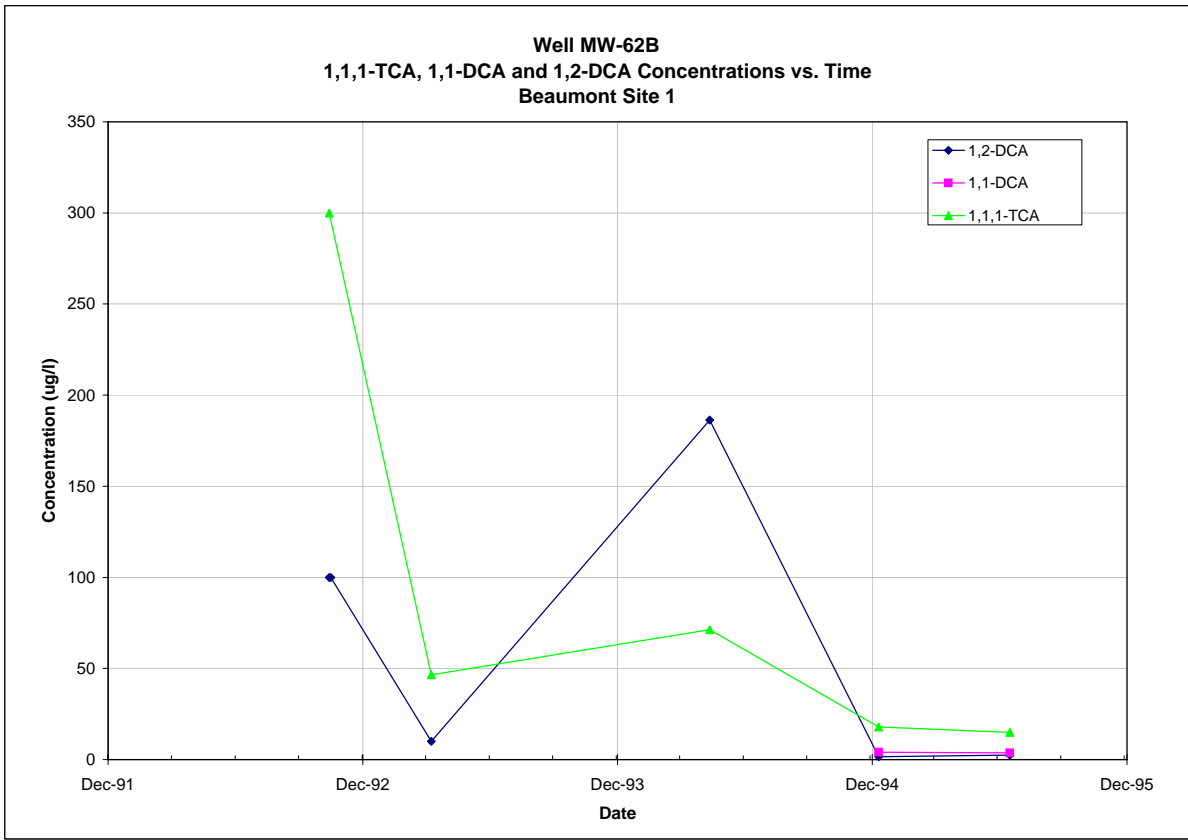
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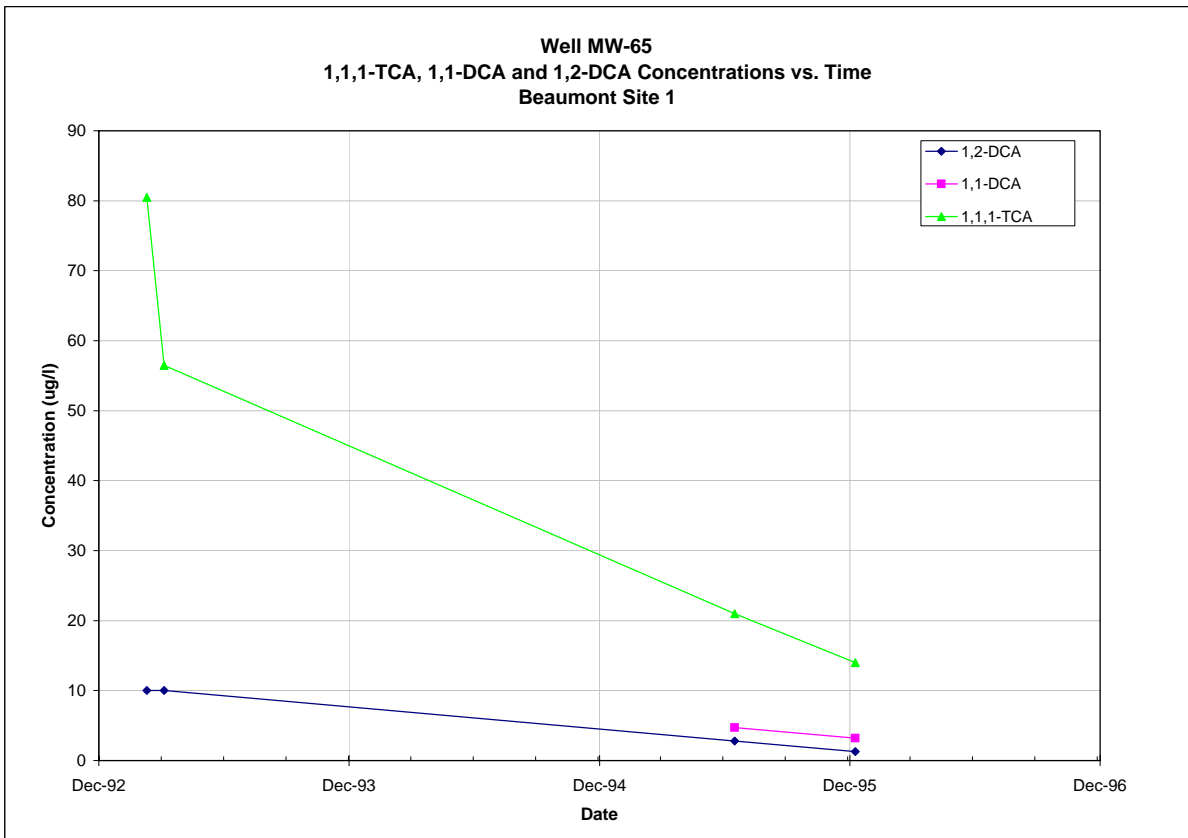
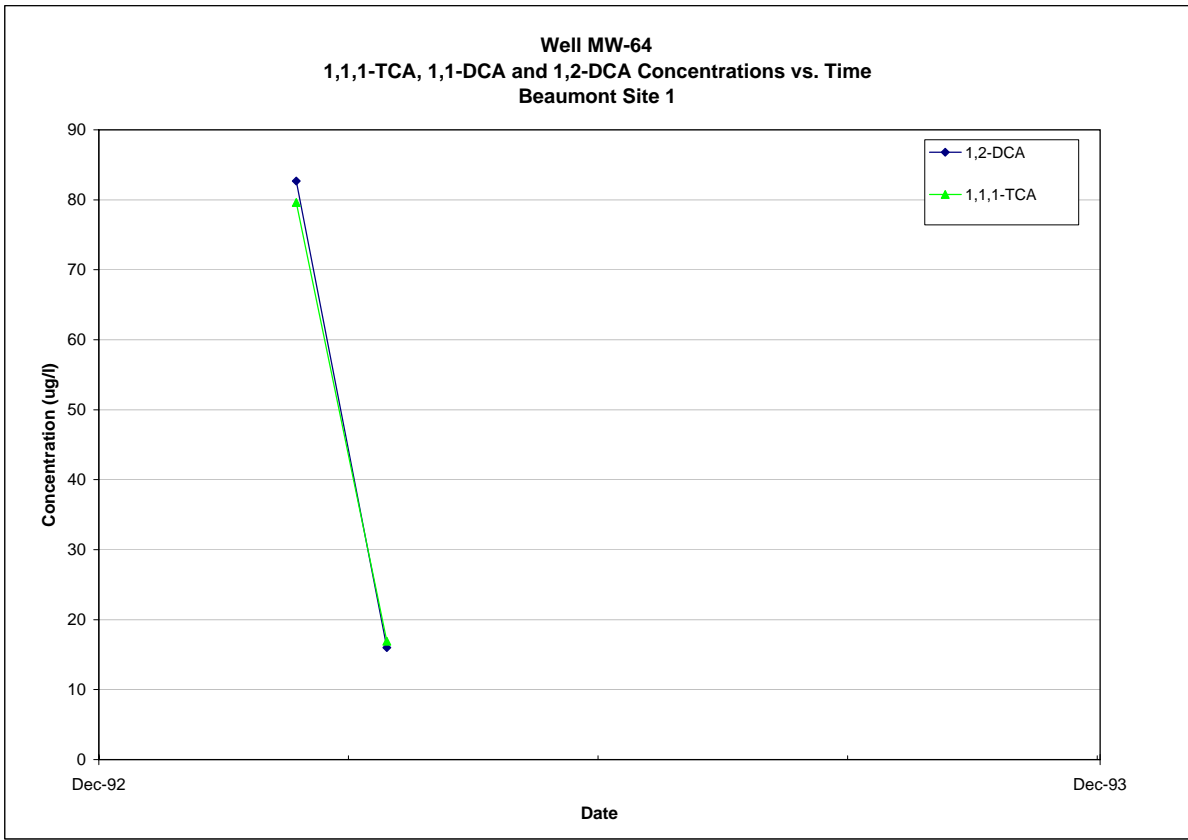
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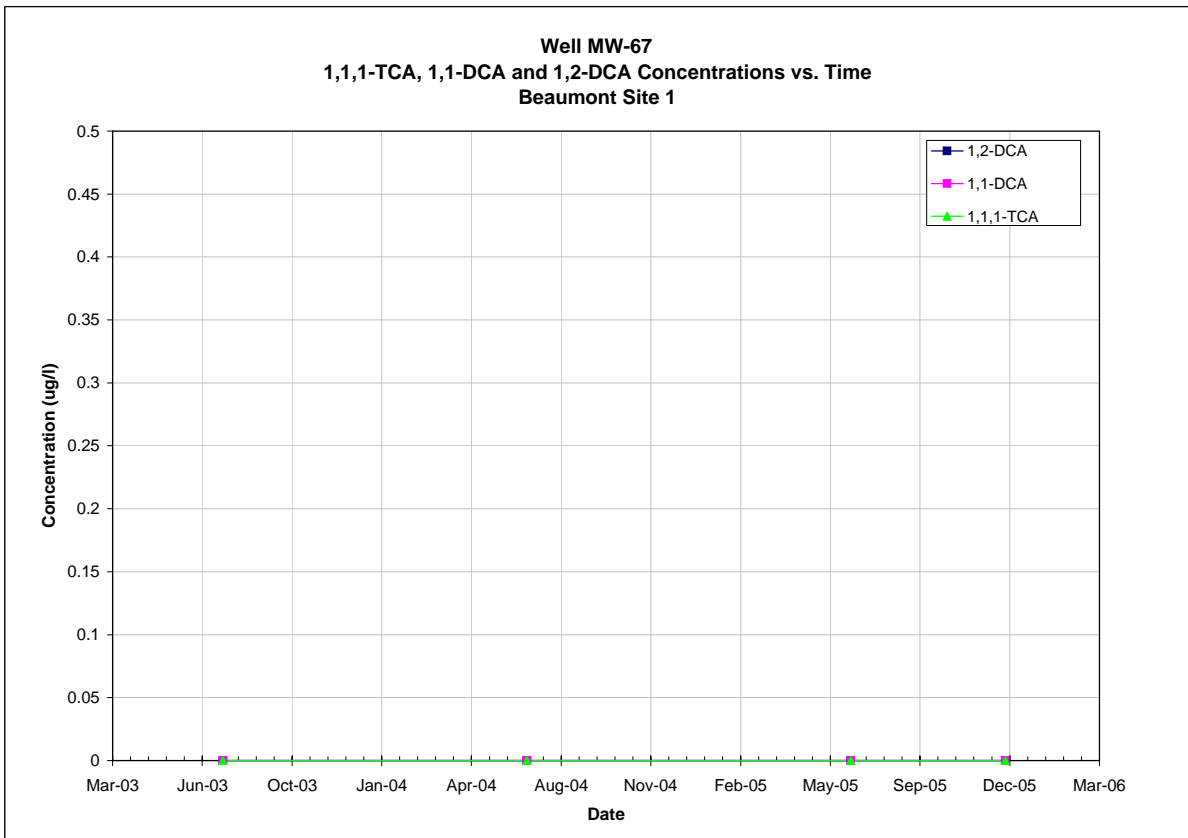
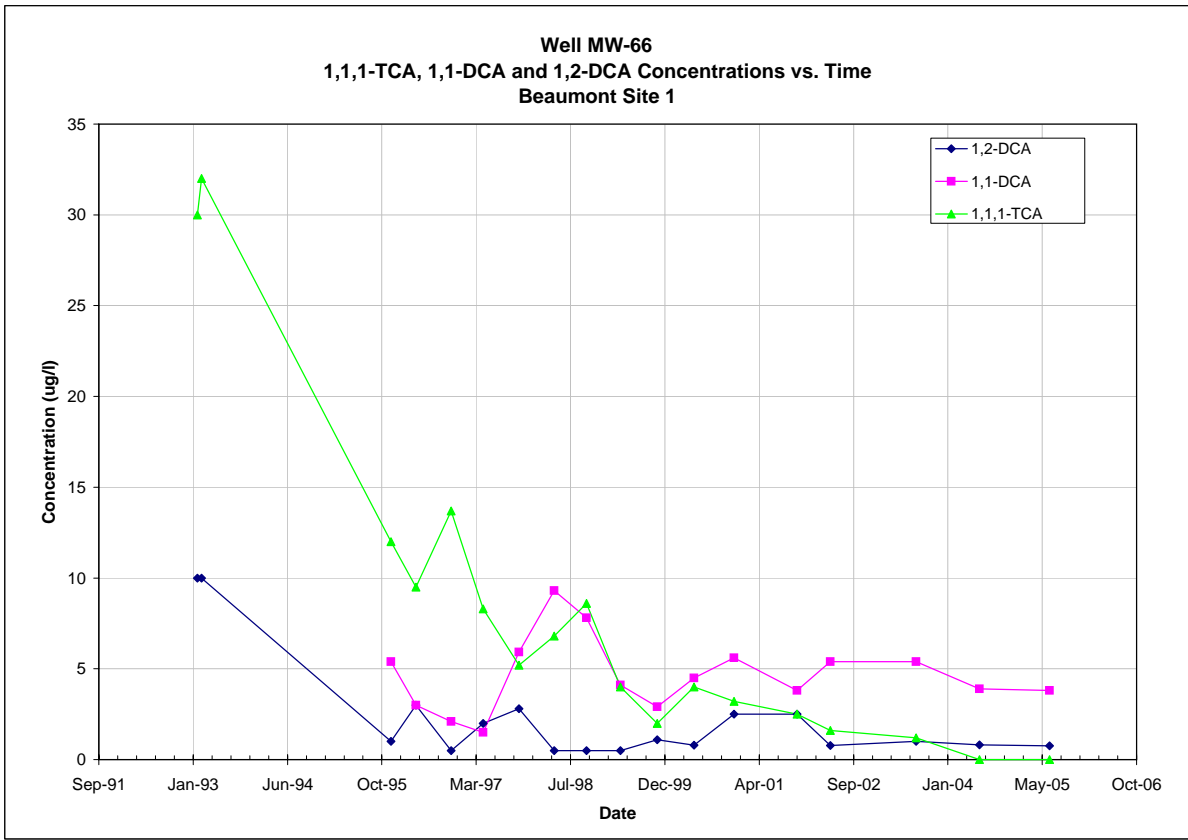
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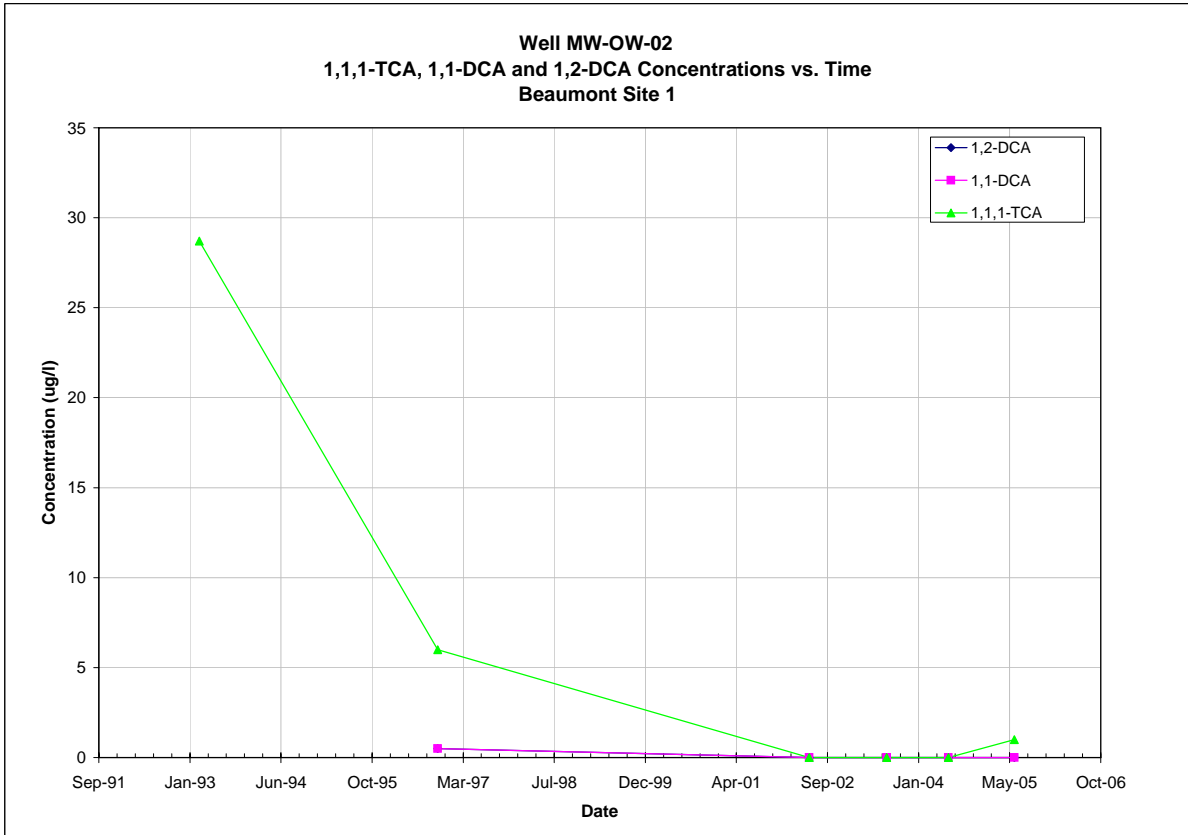
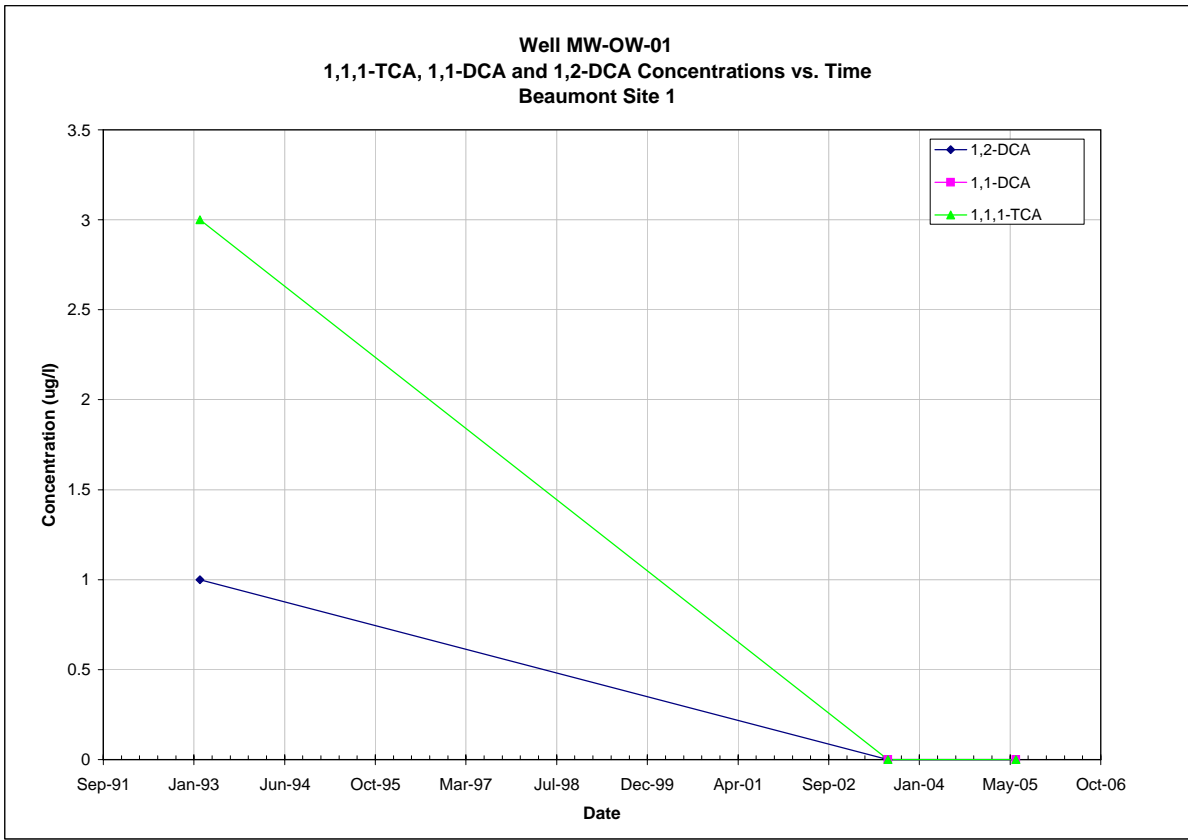
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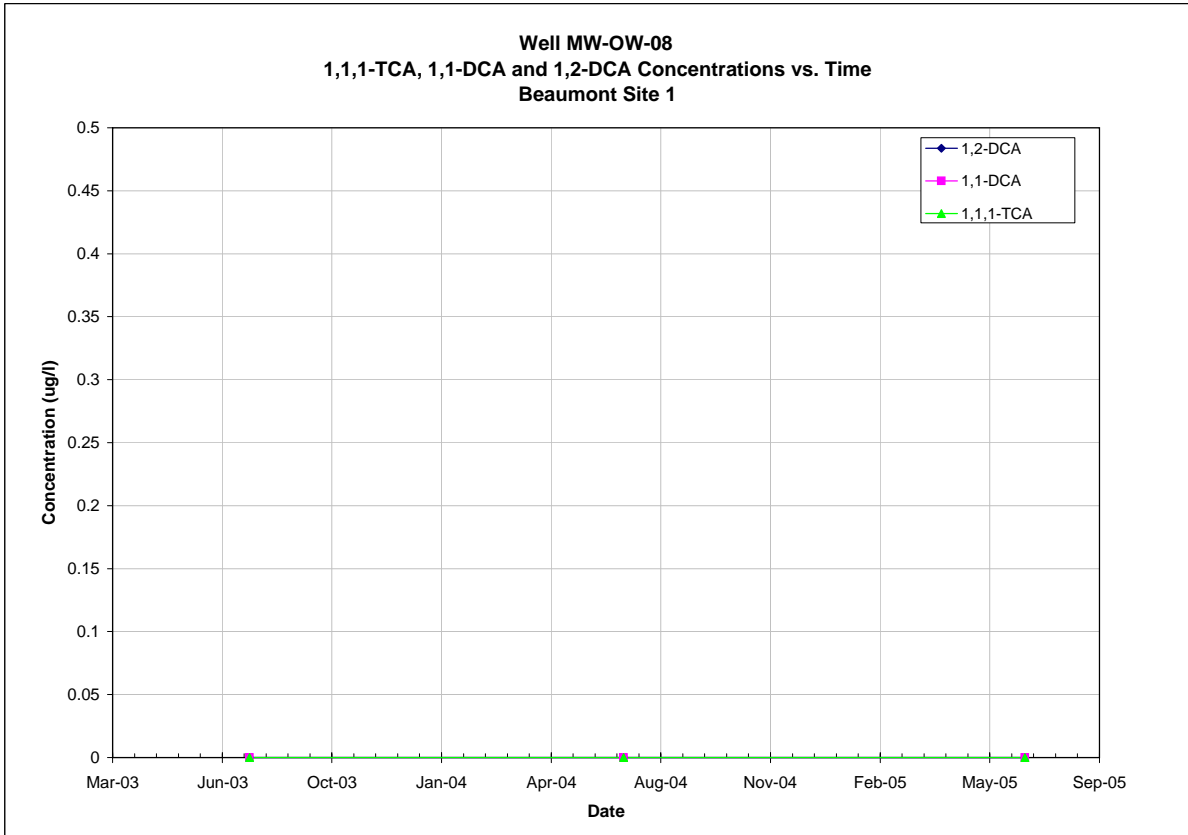
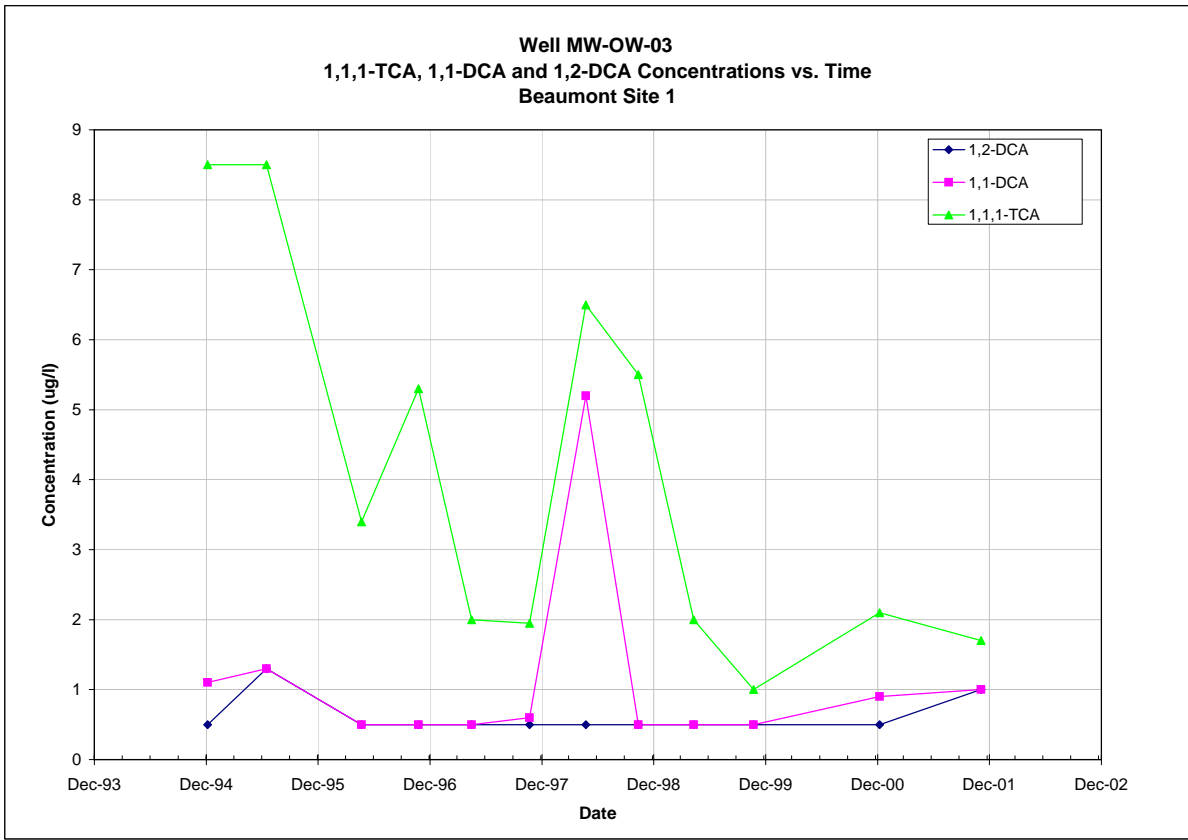
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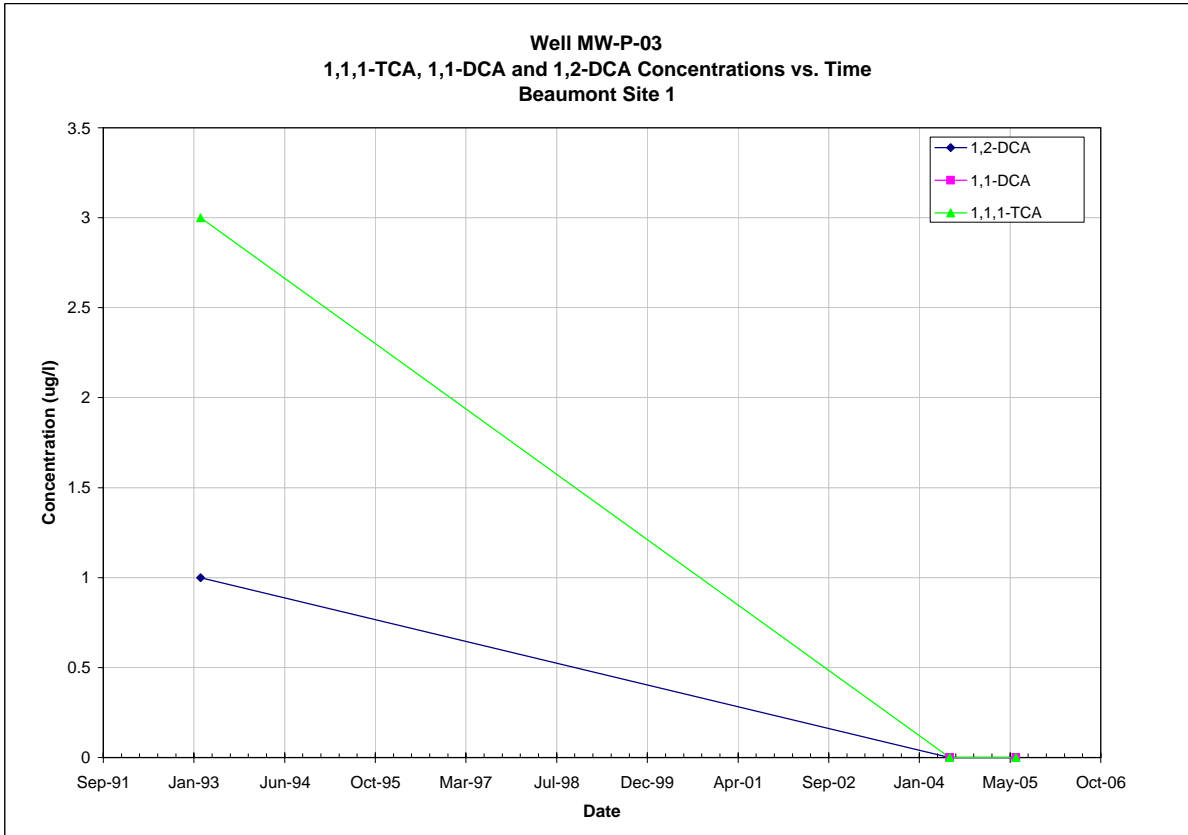
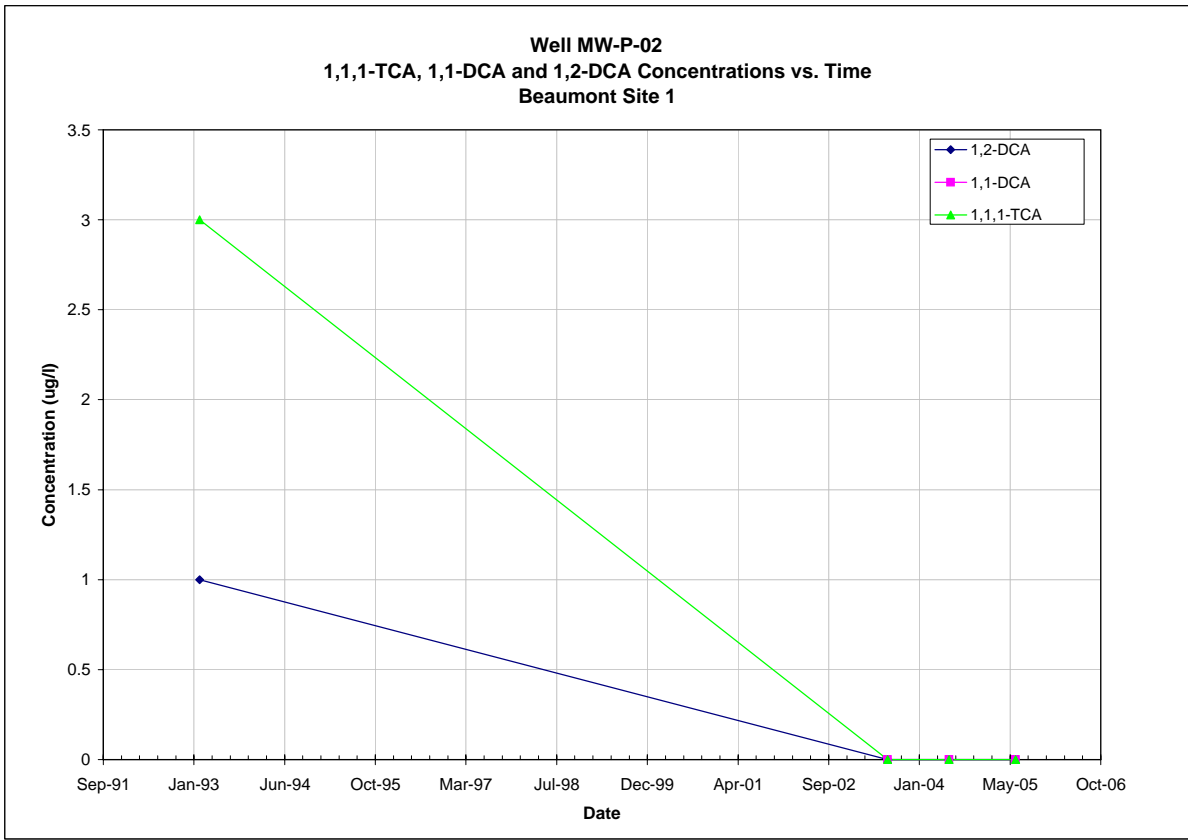
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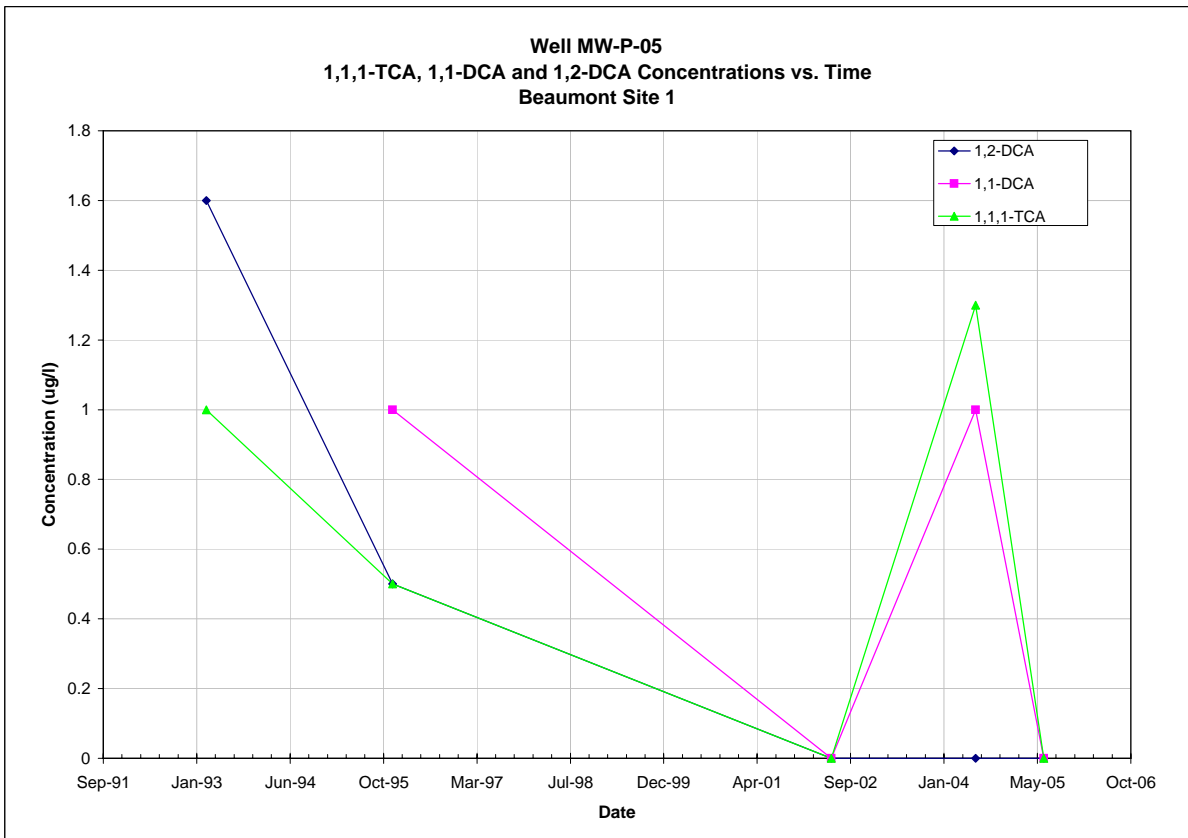
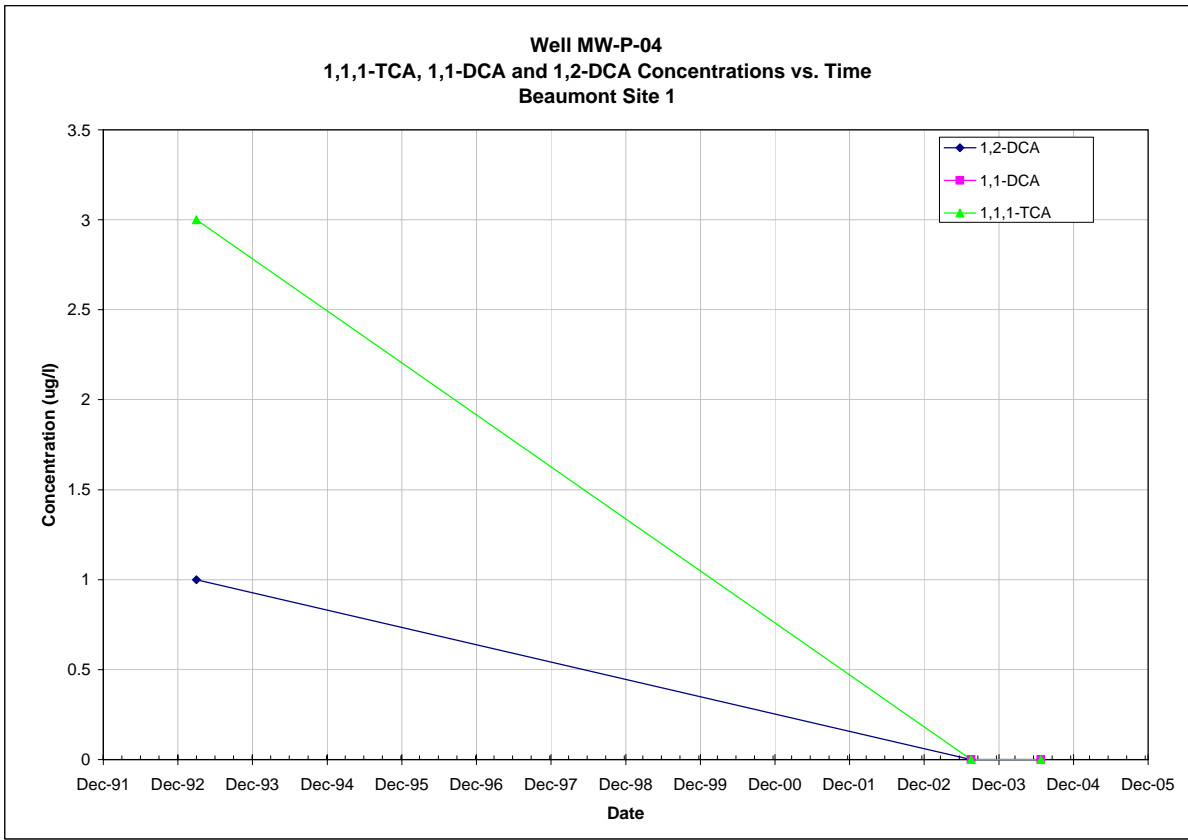
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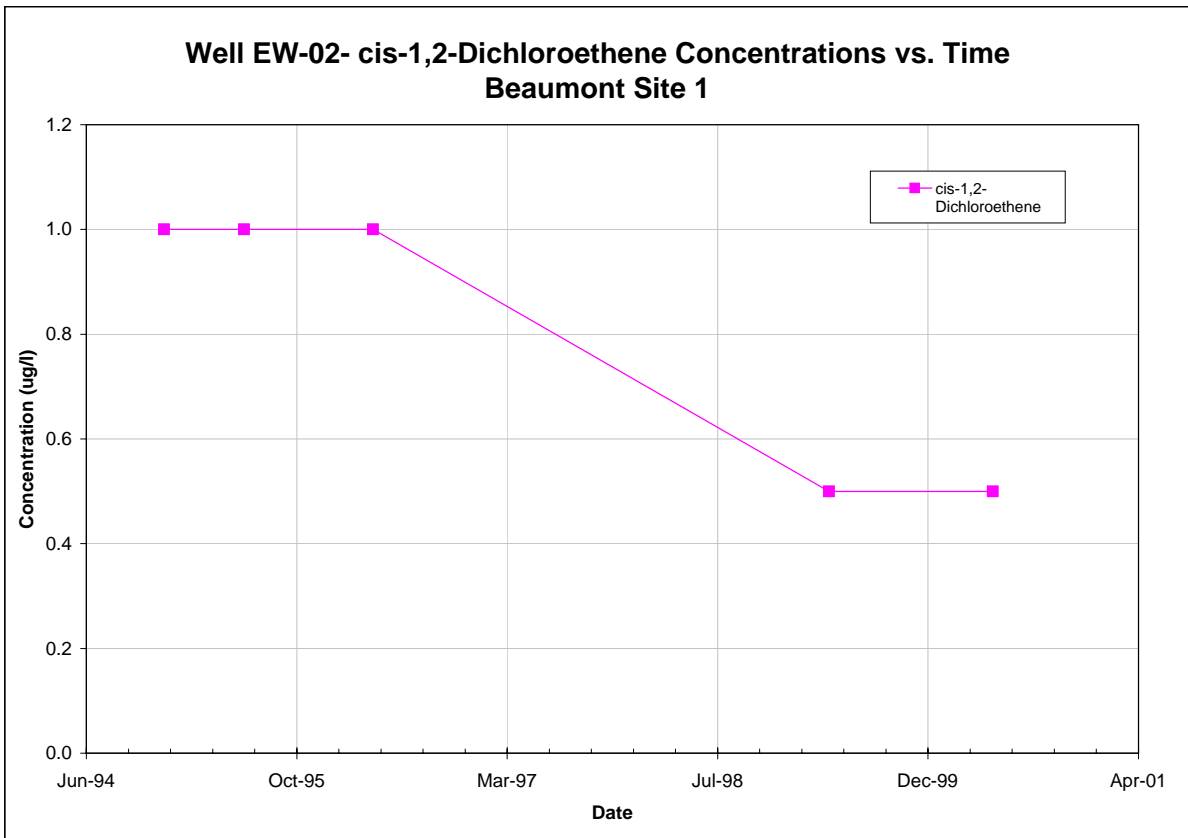
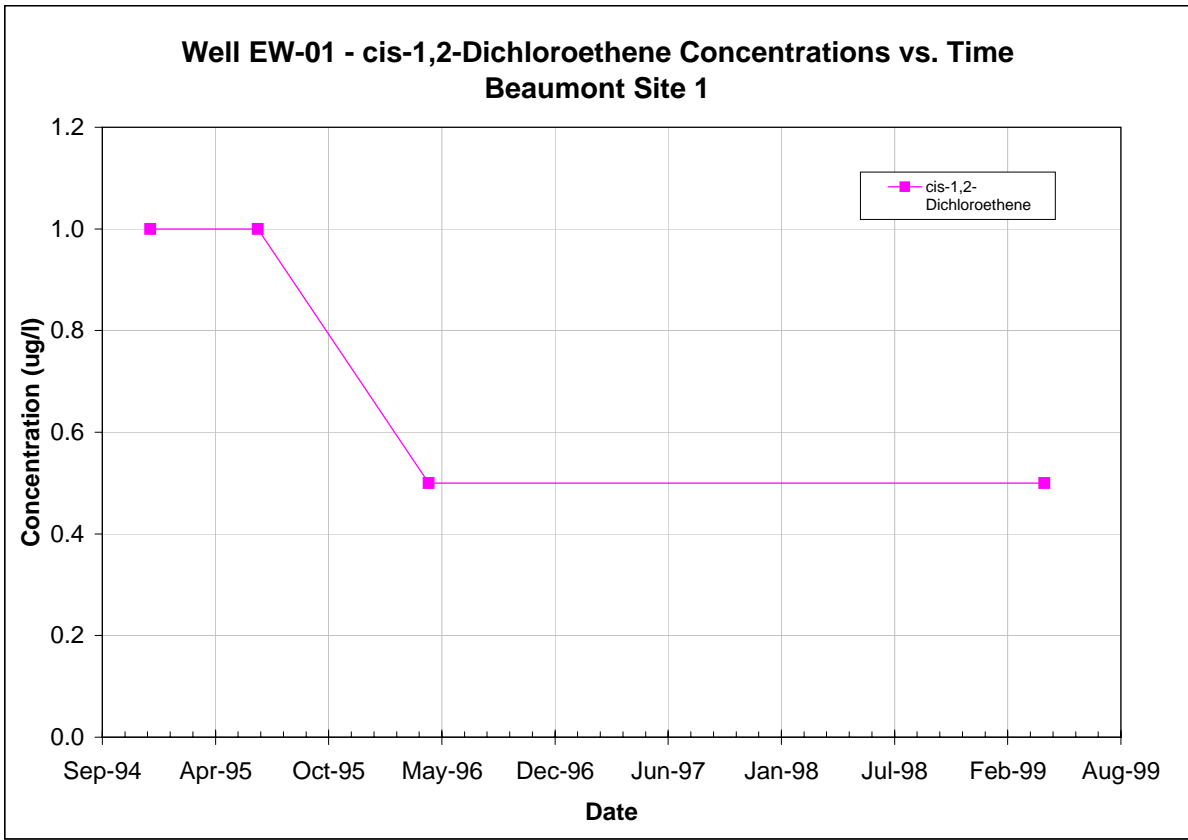
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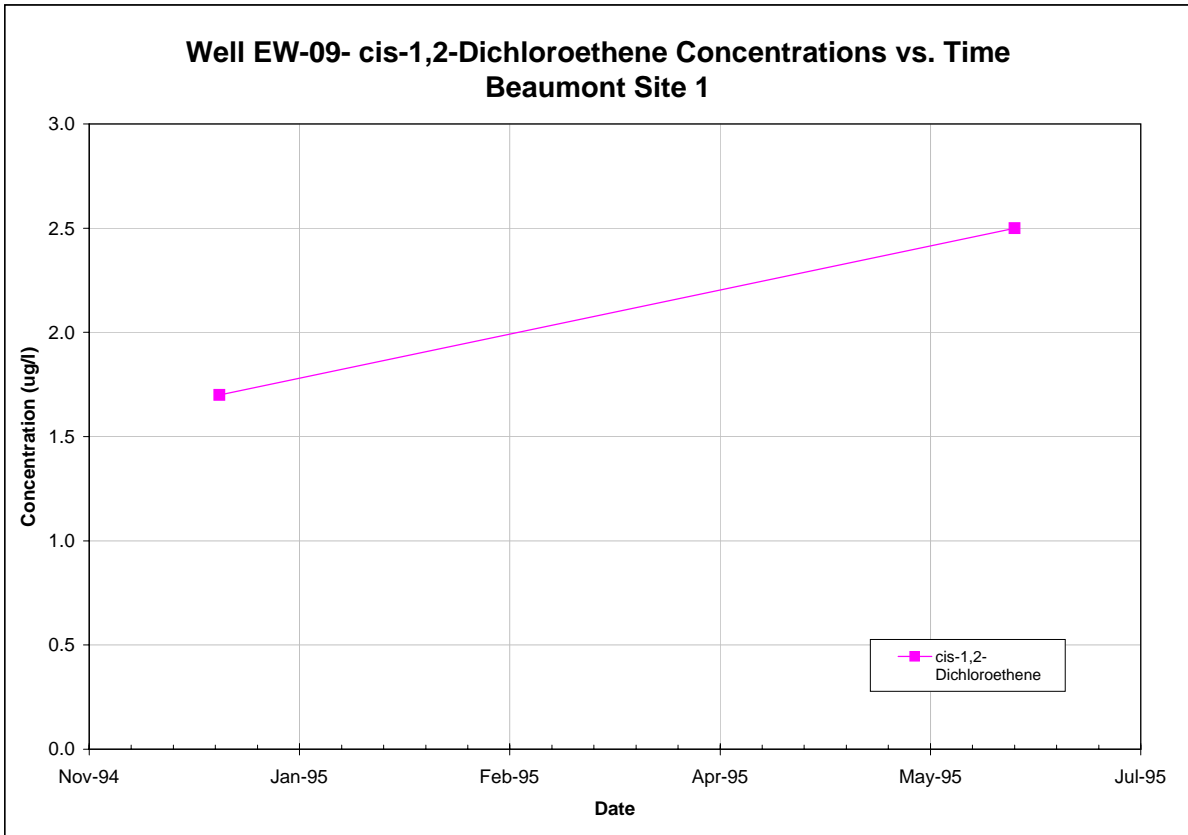
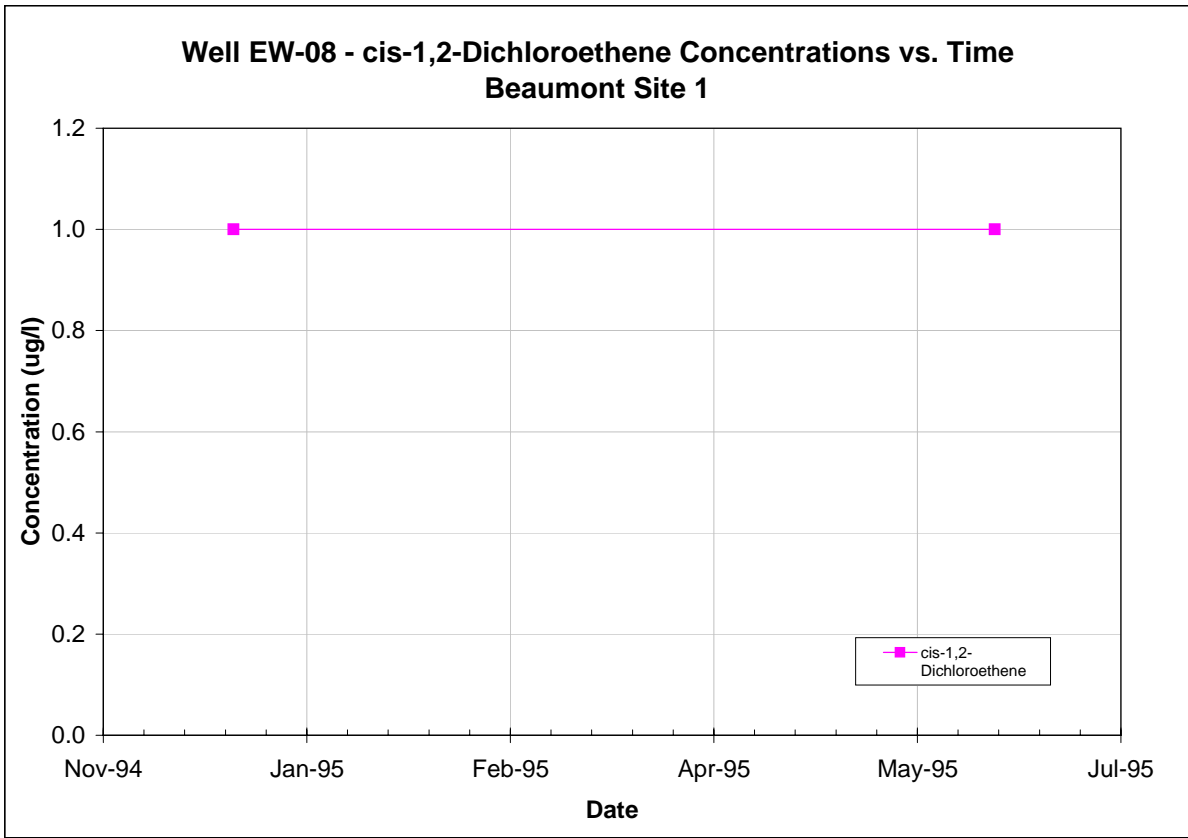
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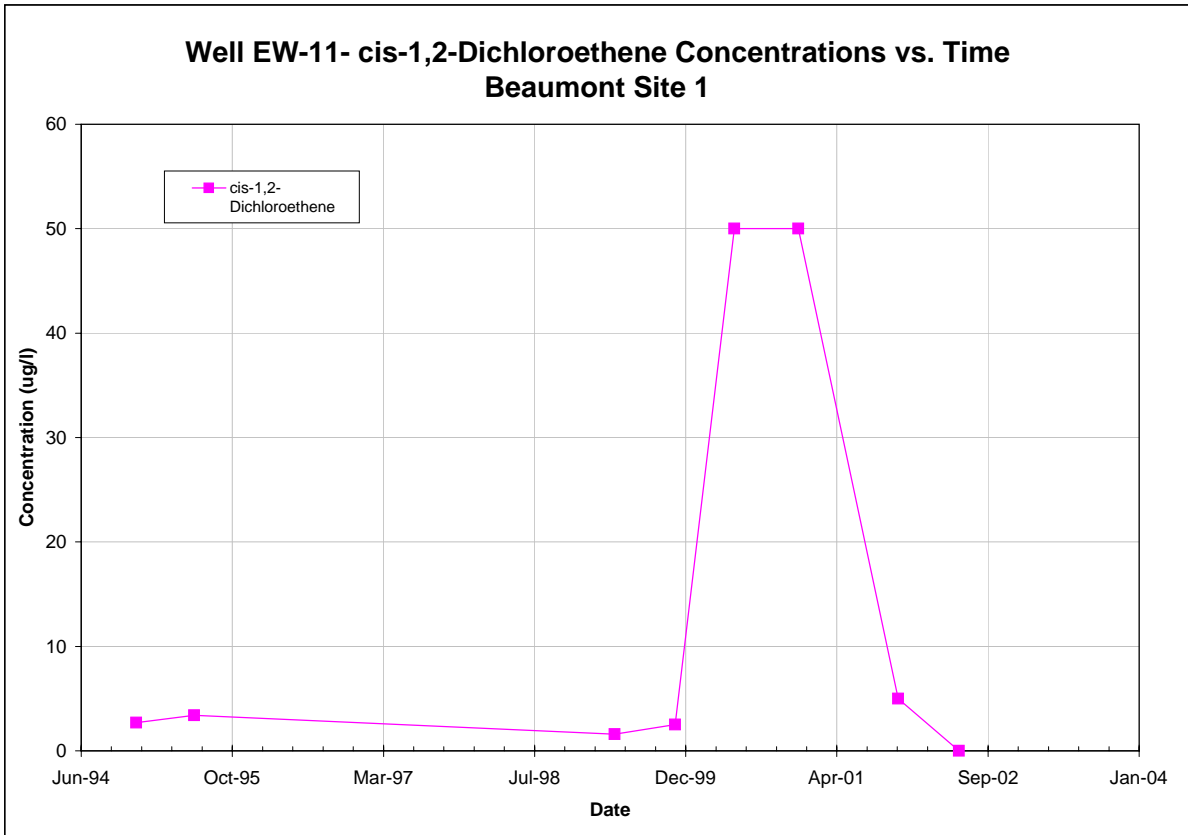
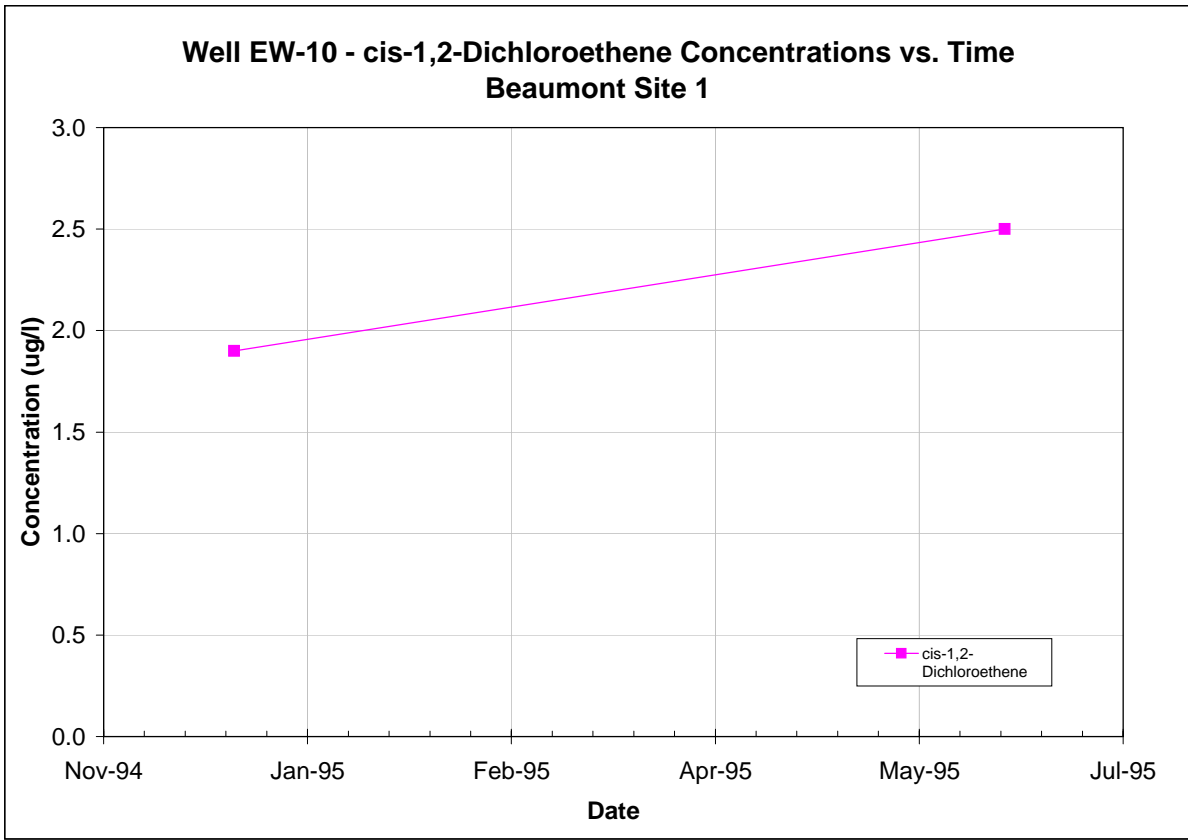
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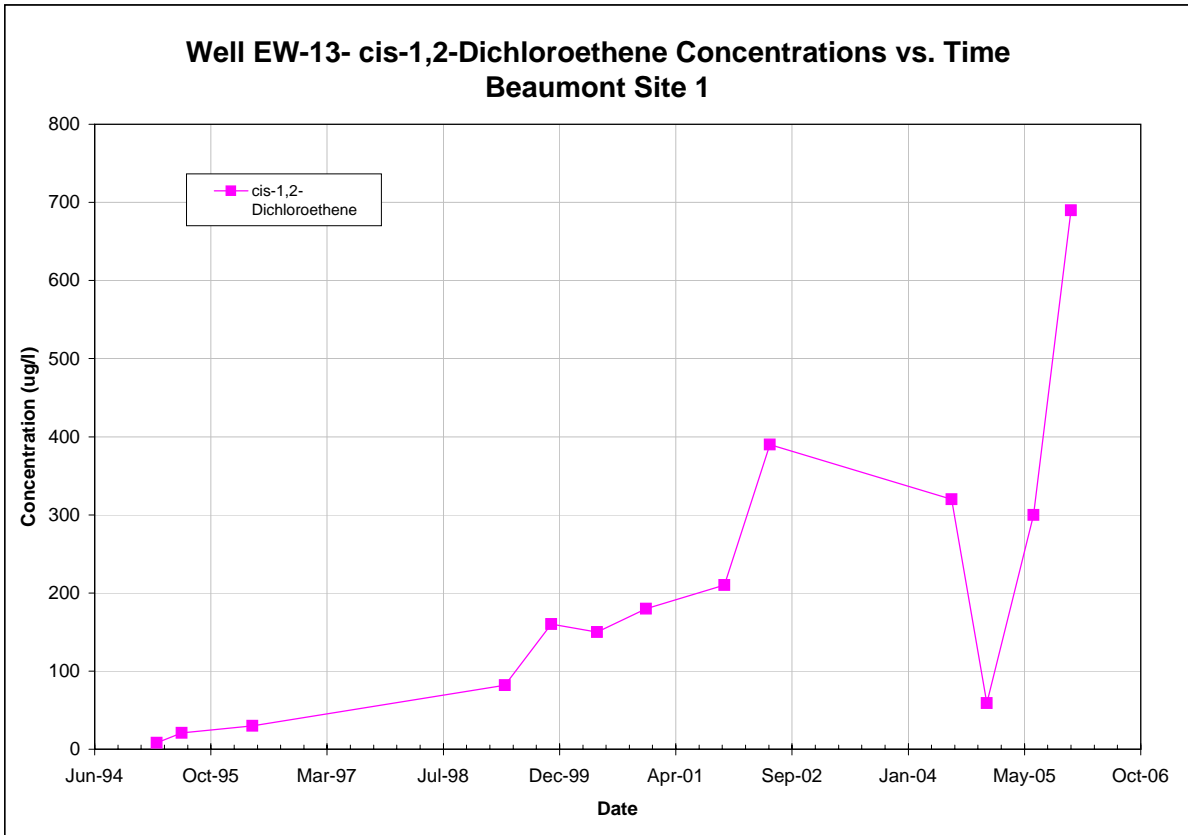
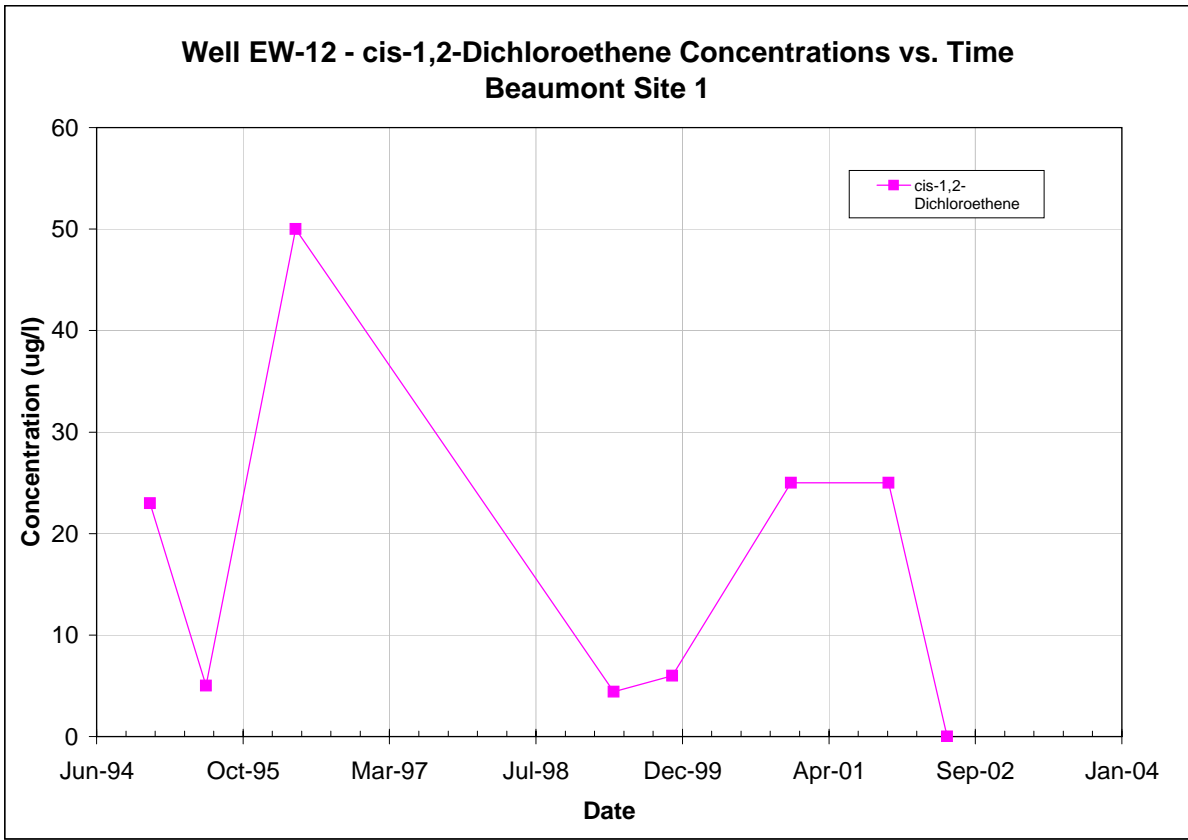
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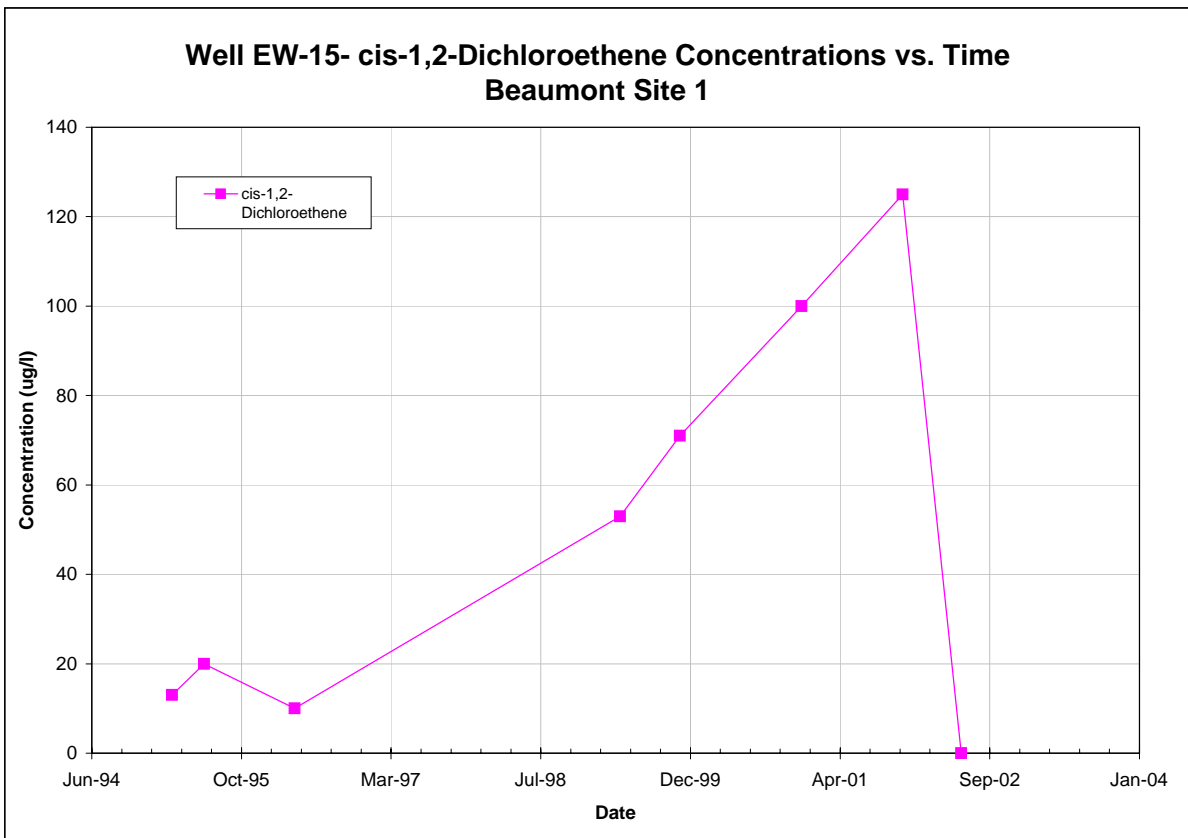
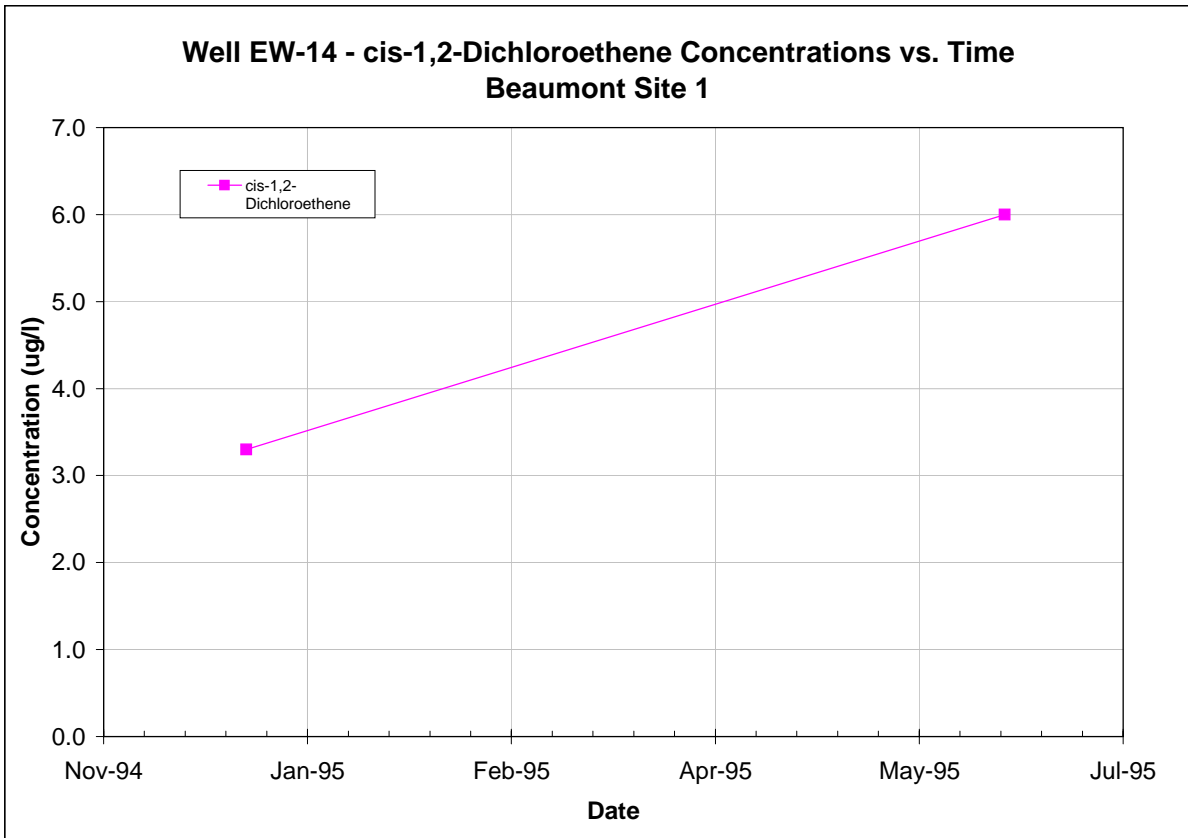
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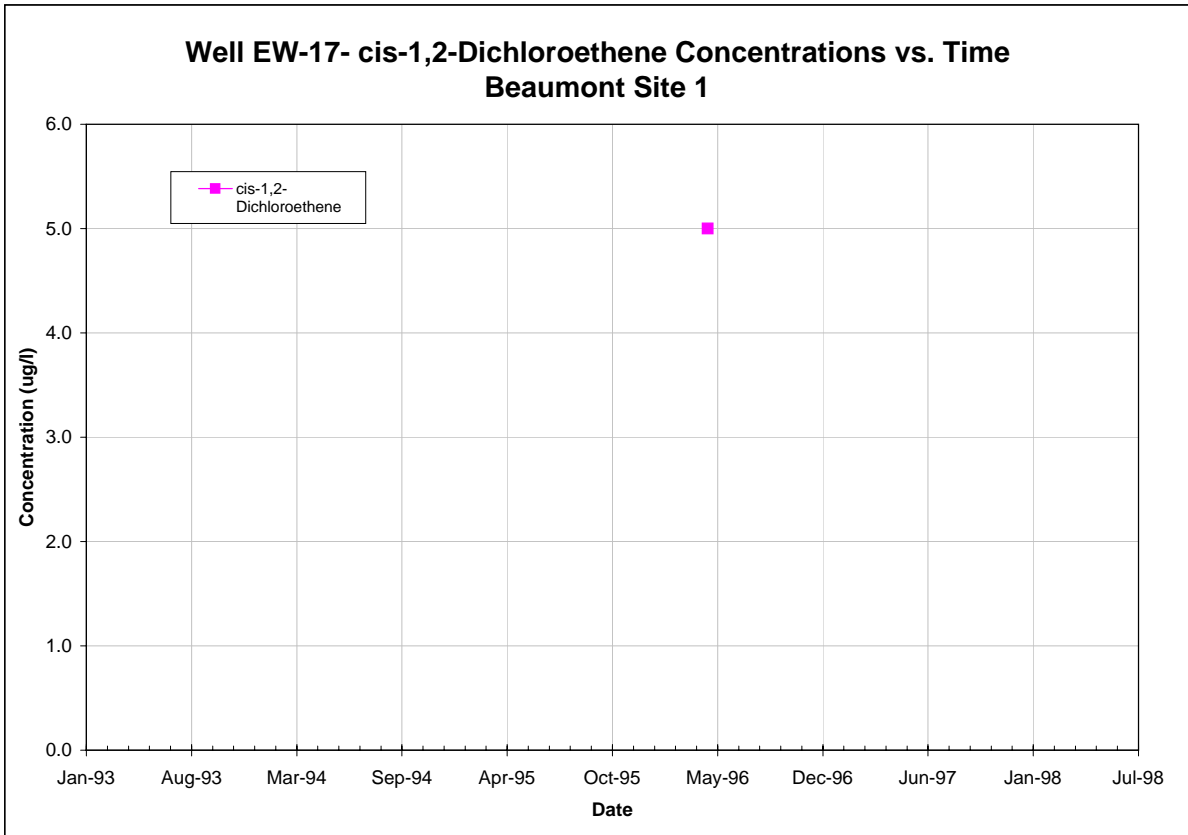
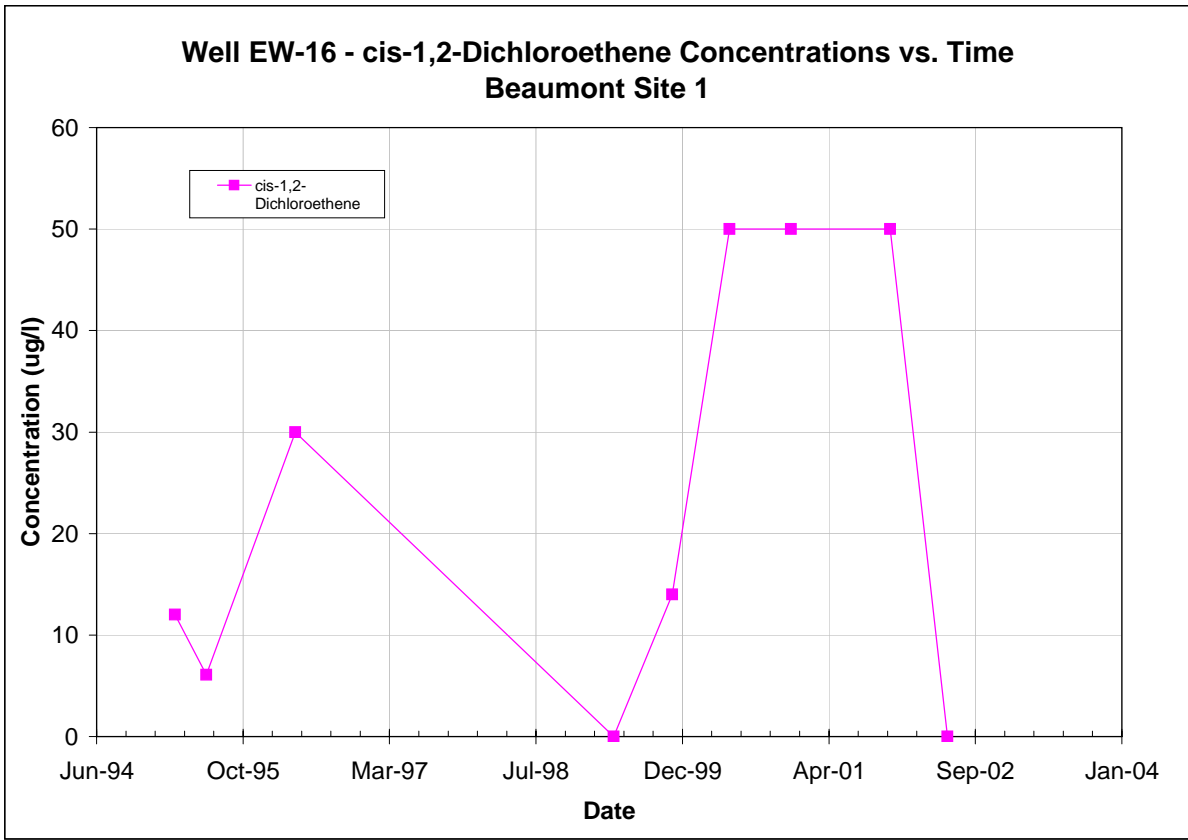
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Note: All non-detections are set to zero for graphing purposes.

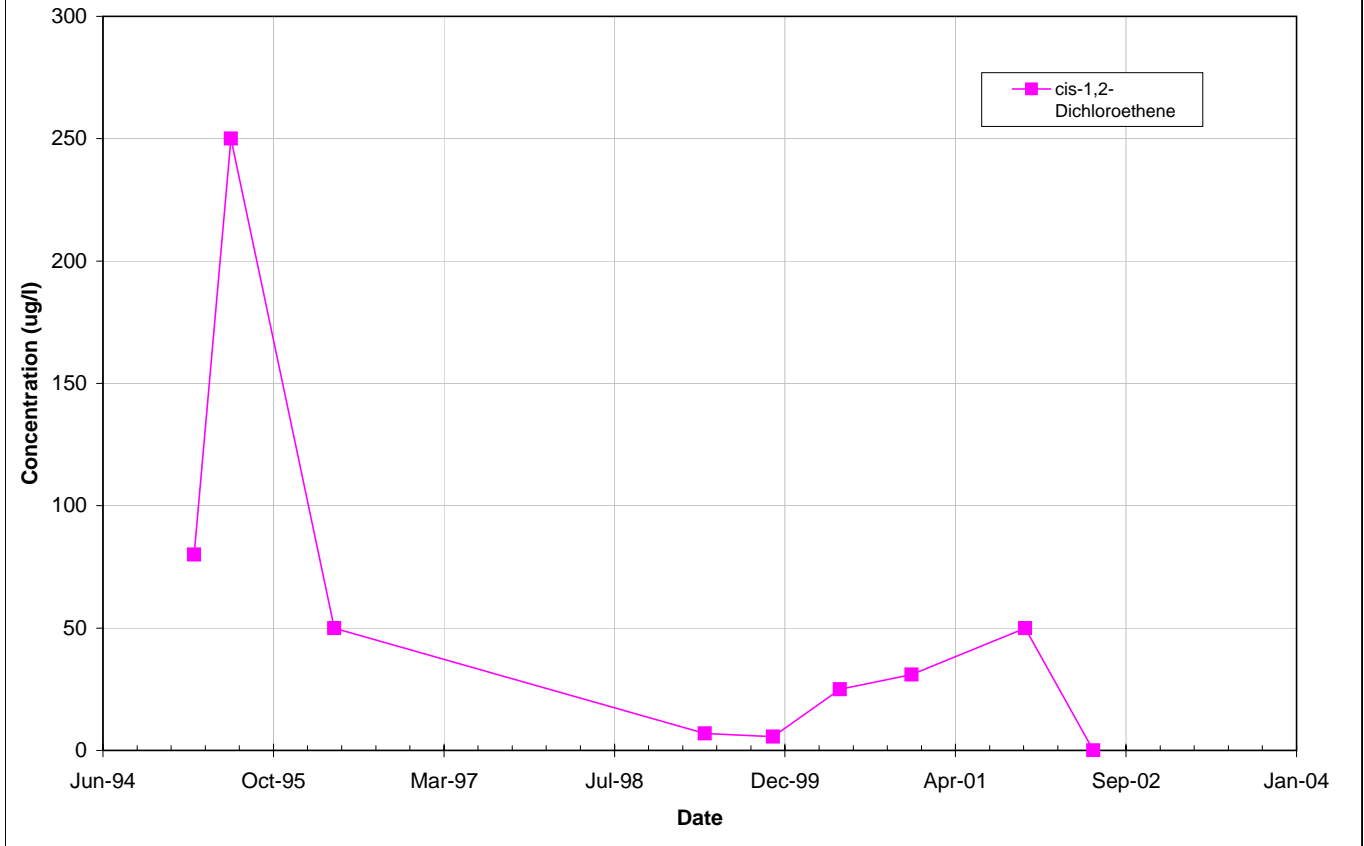


Note: All non-detections are set to zero for graphing purposes.

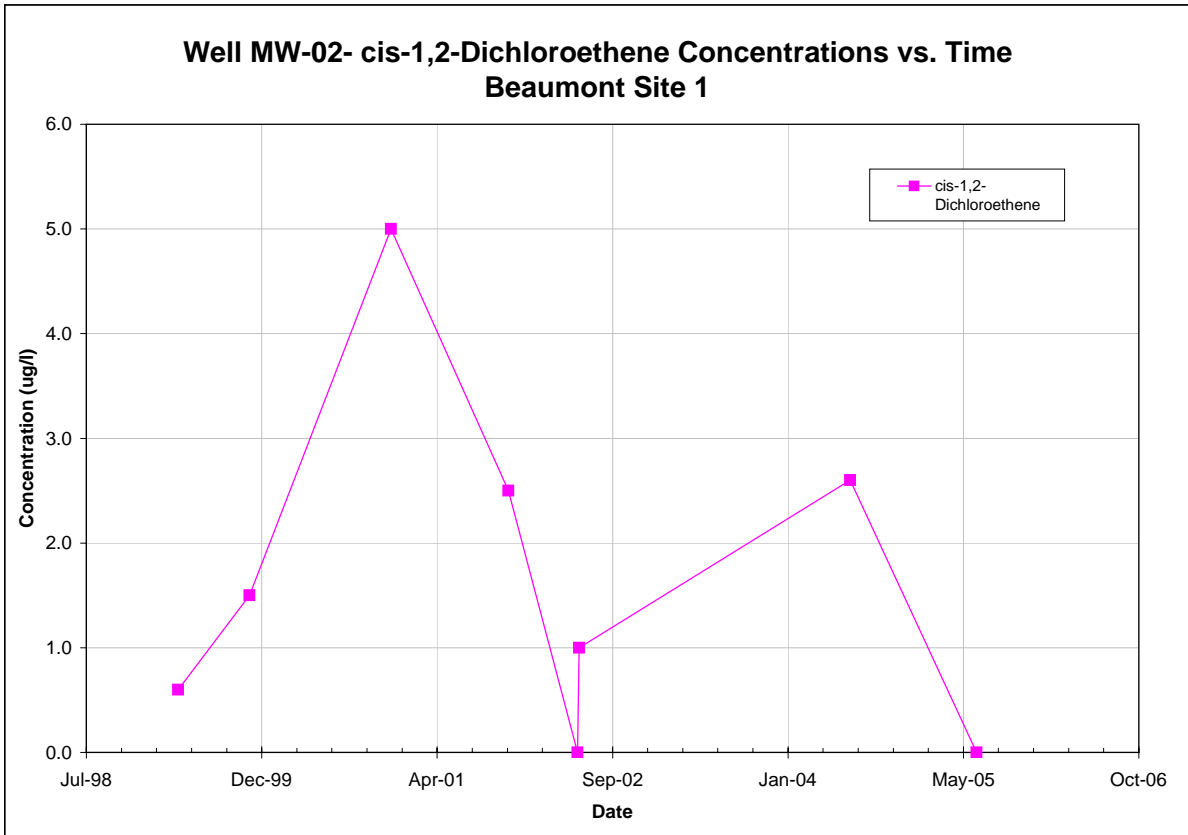
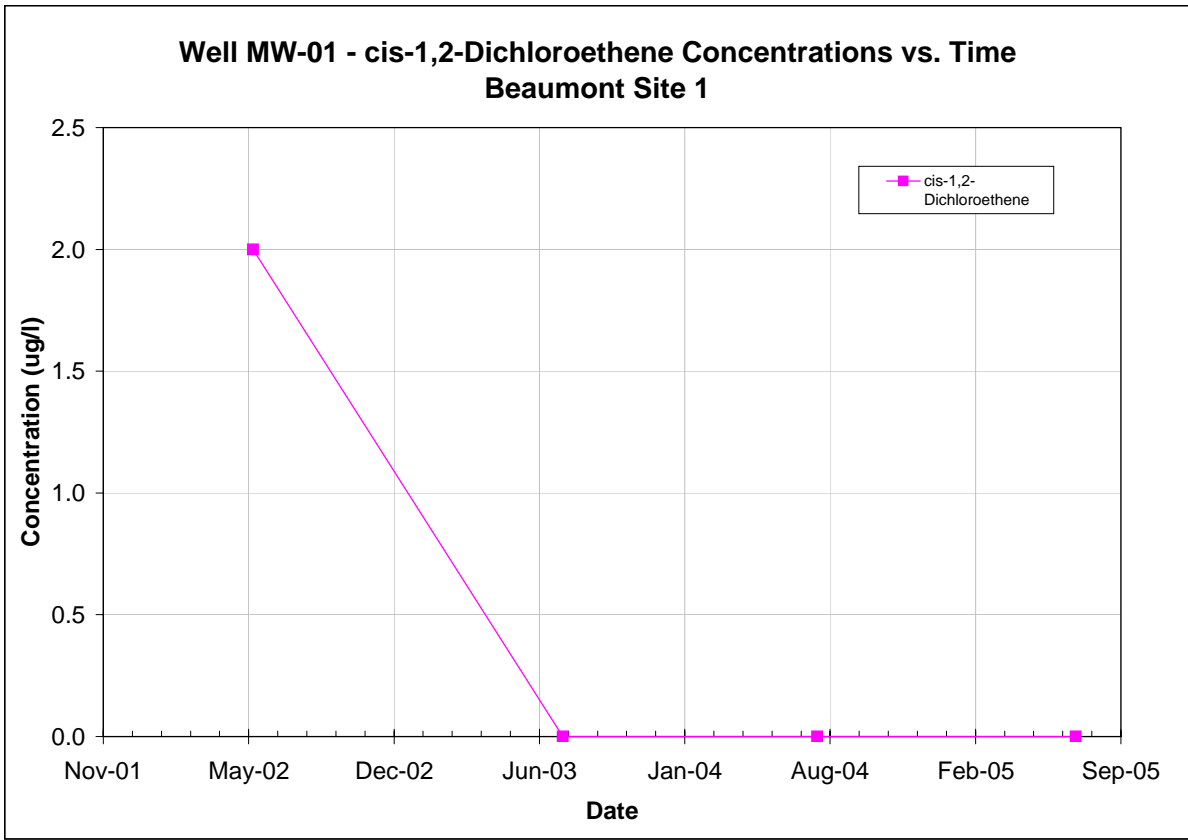


Note: All non-detections are set to zero for graphing purposes.

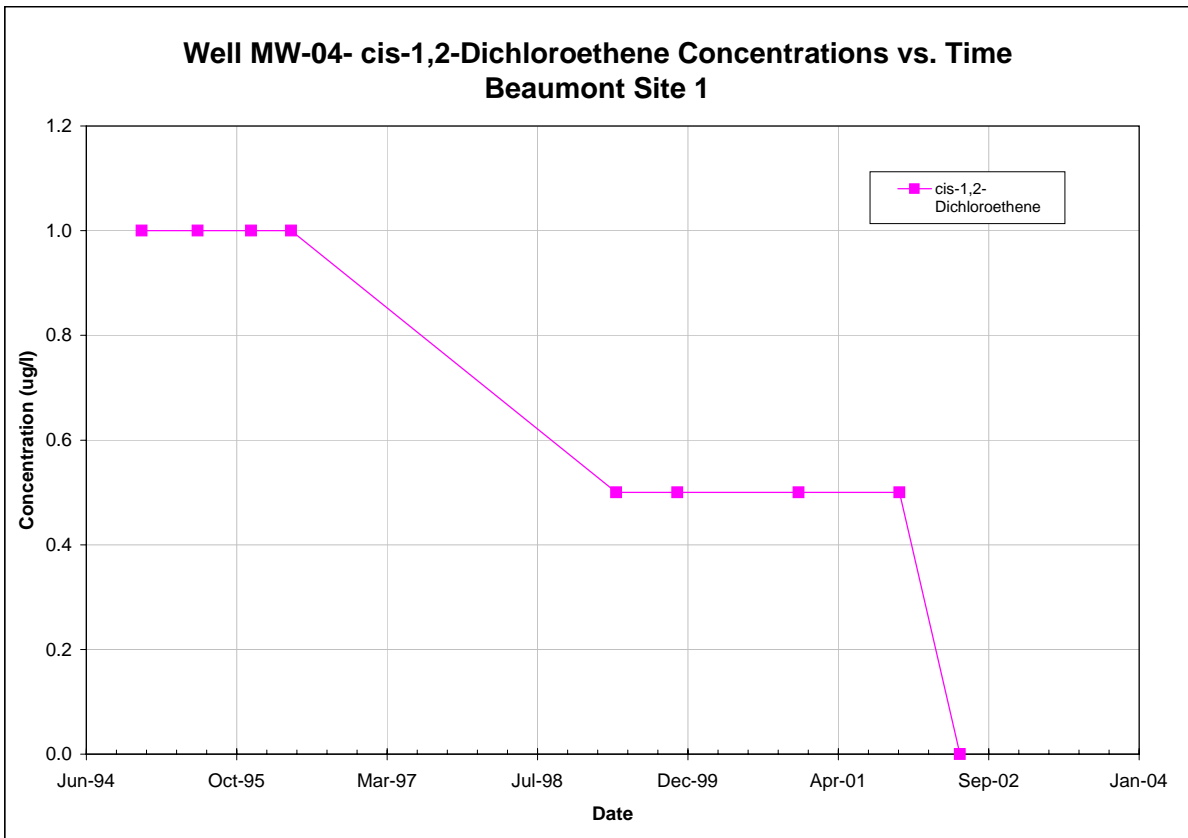
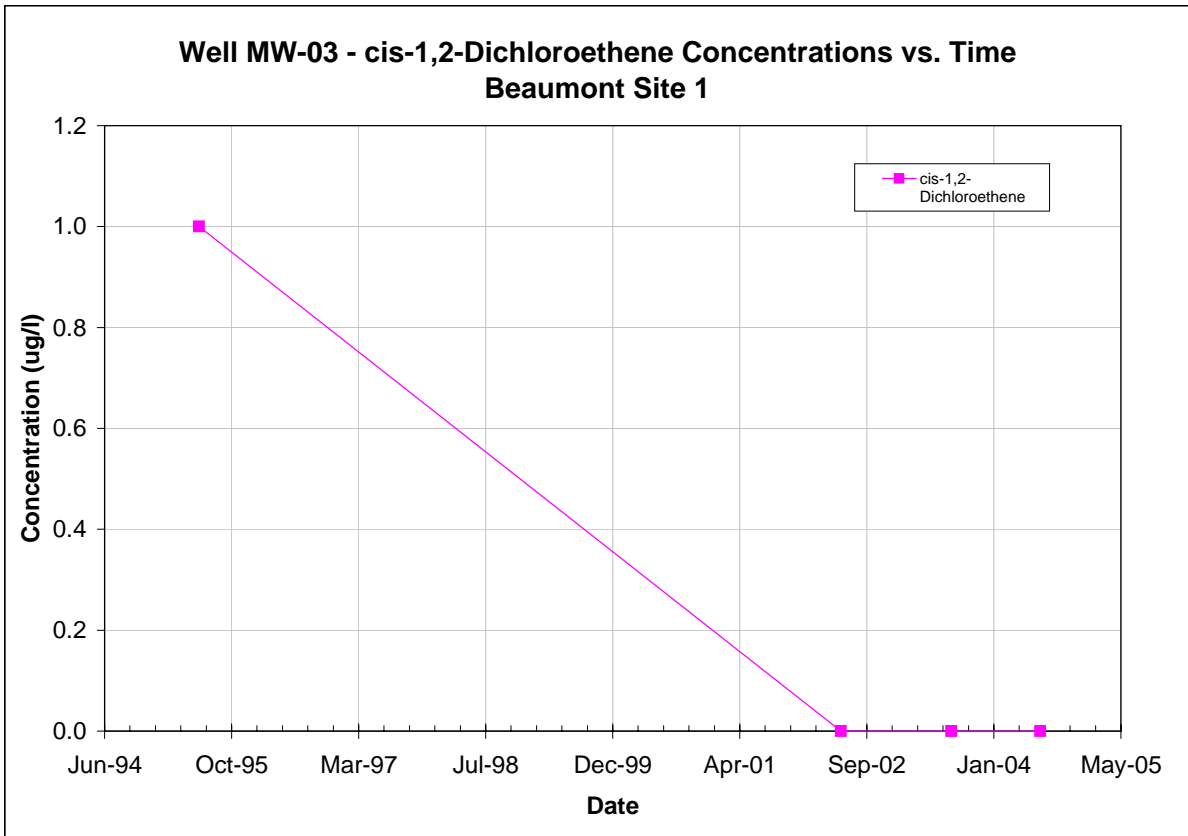
Well EW-18 - cis-1,2-Dichloroethene Concentrations vs. Time Beaumont Site 1



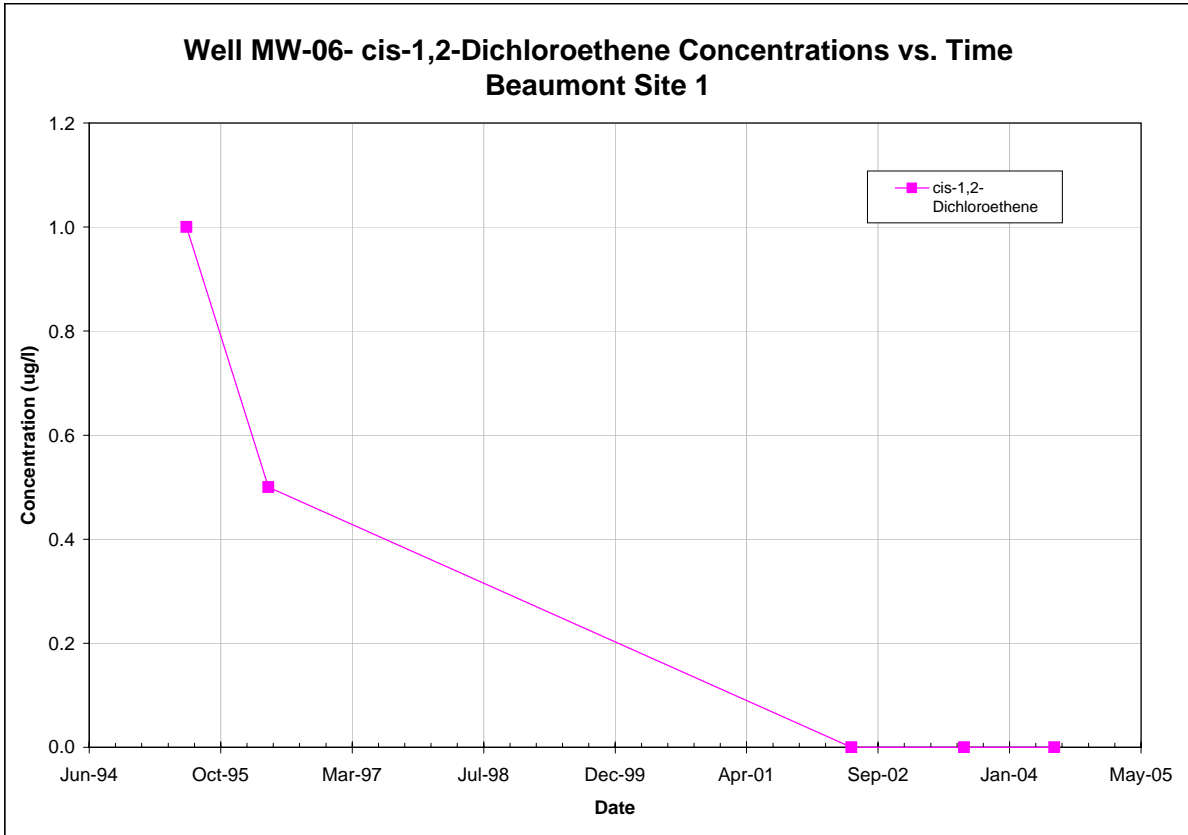
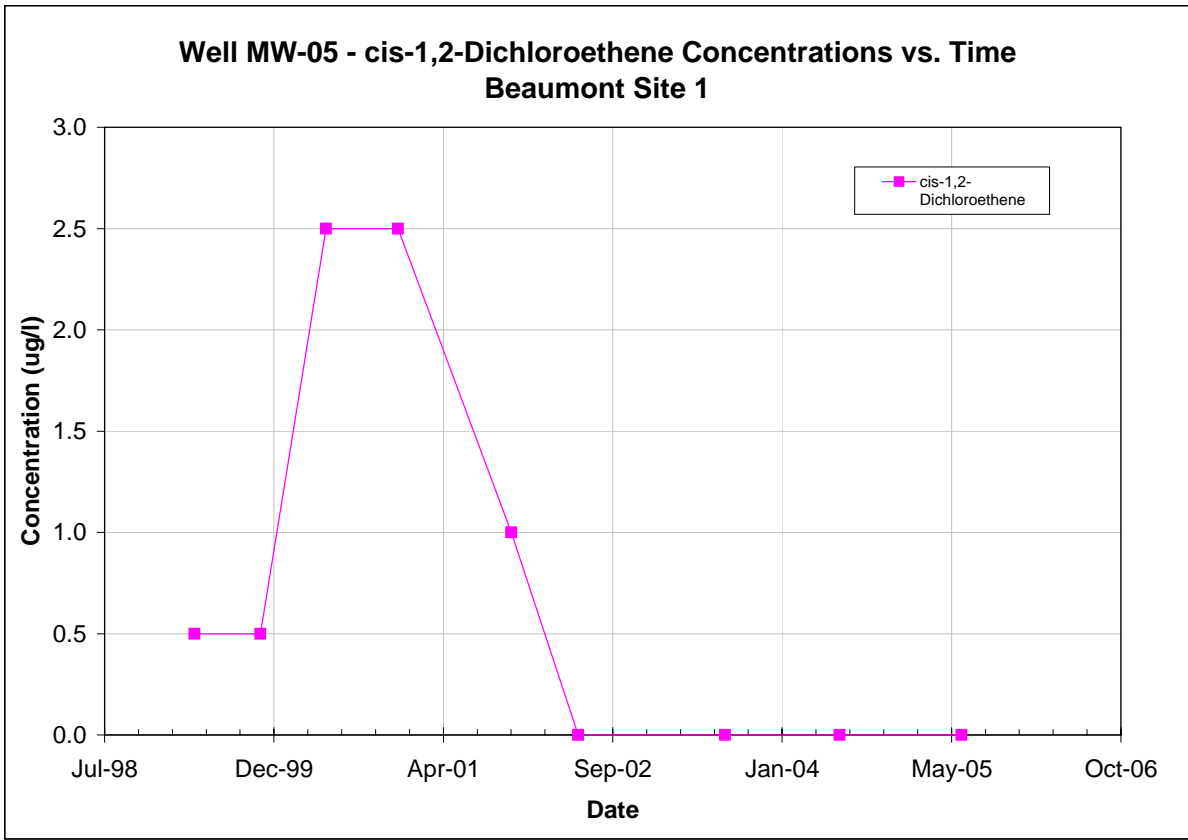
Note: All non-detections are set to zero for graphing purposes.



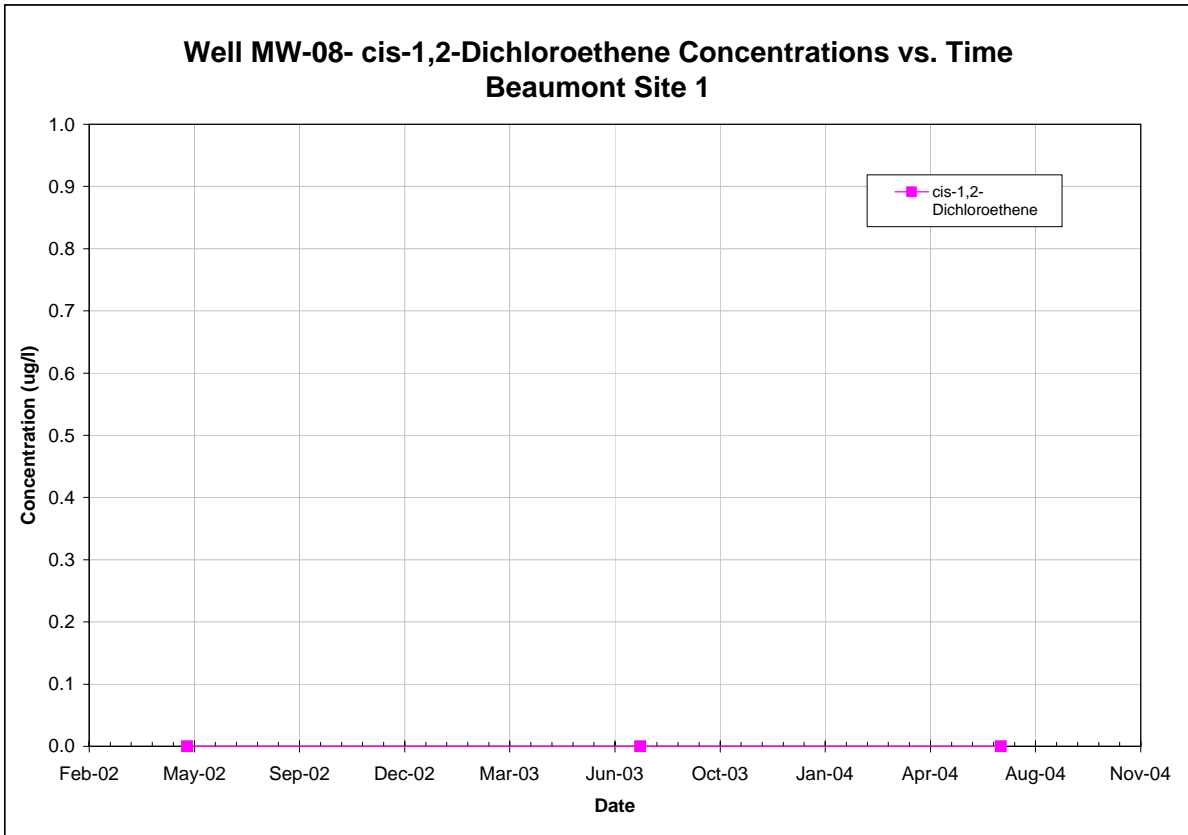
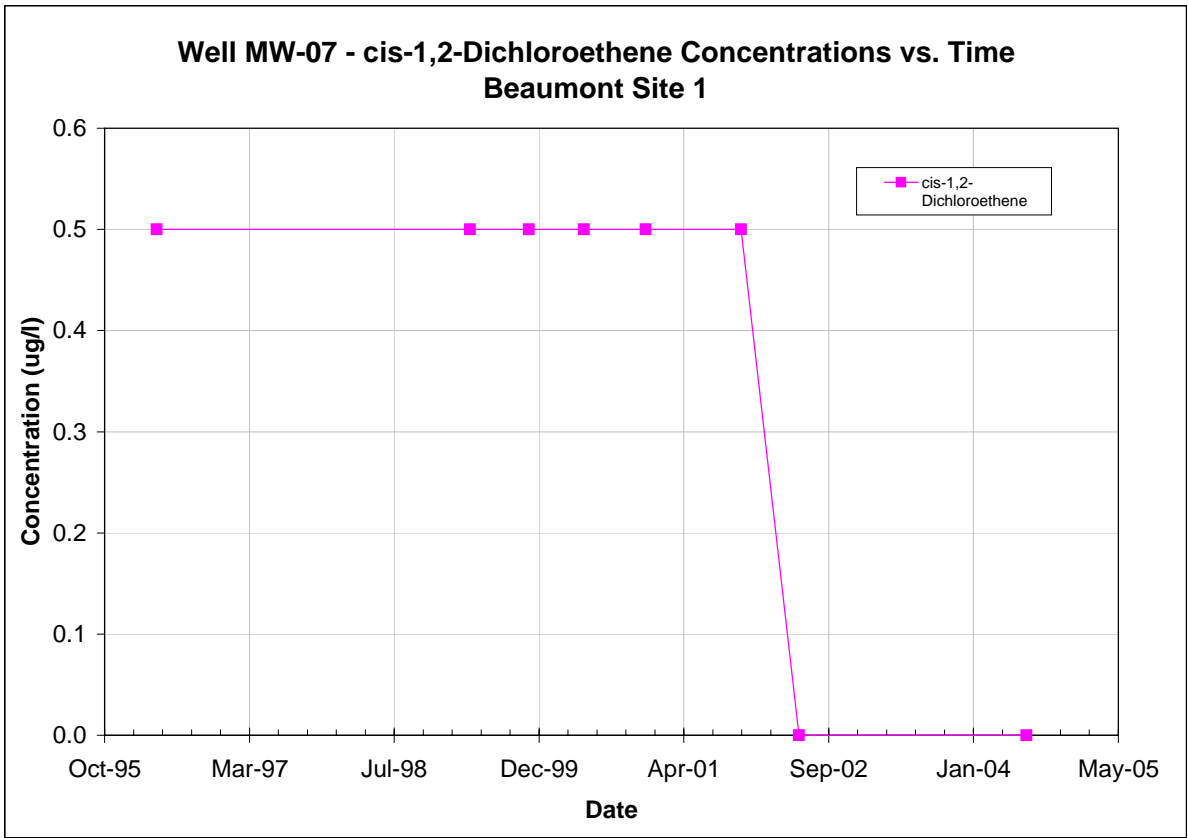
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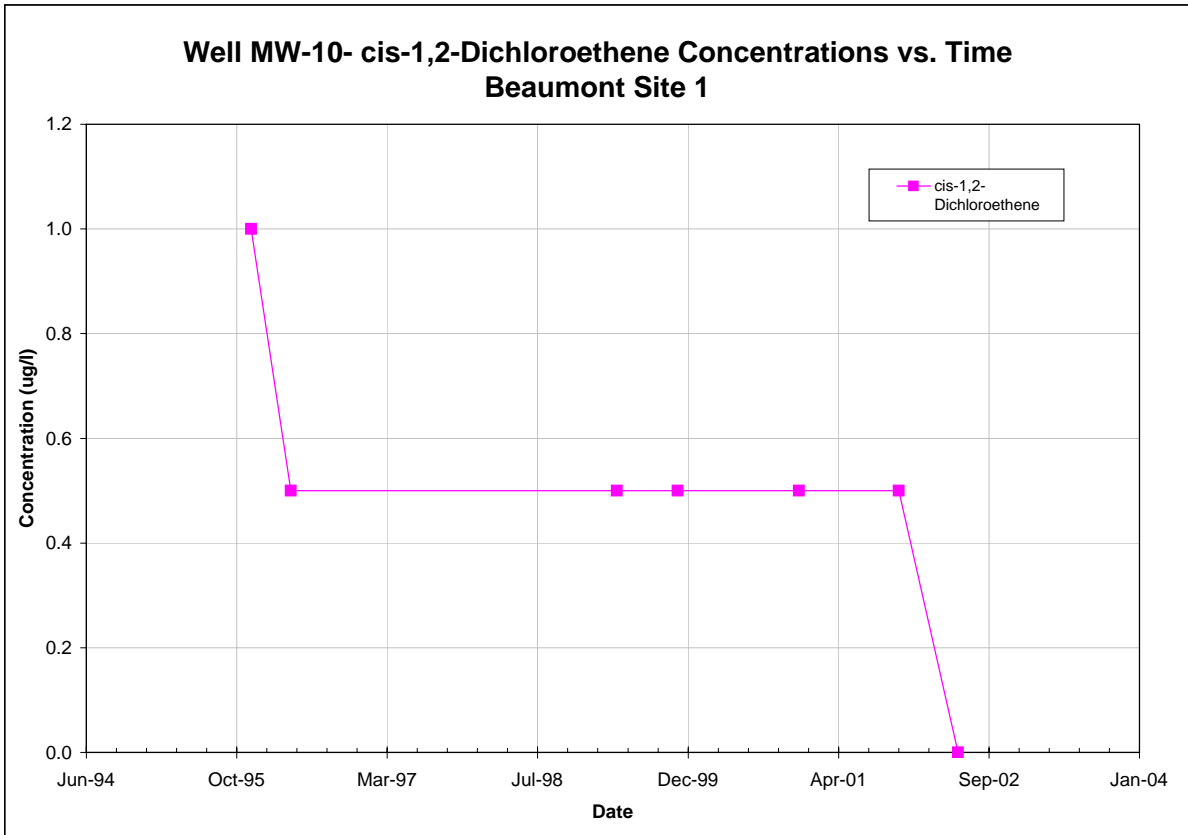
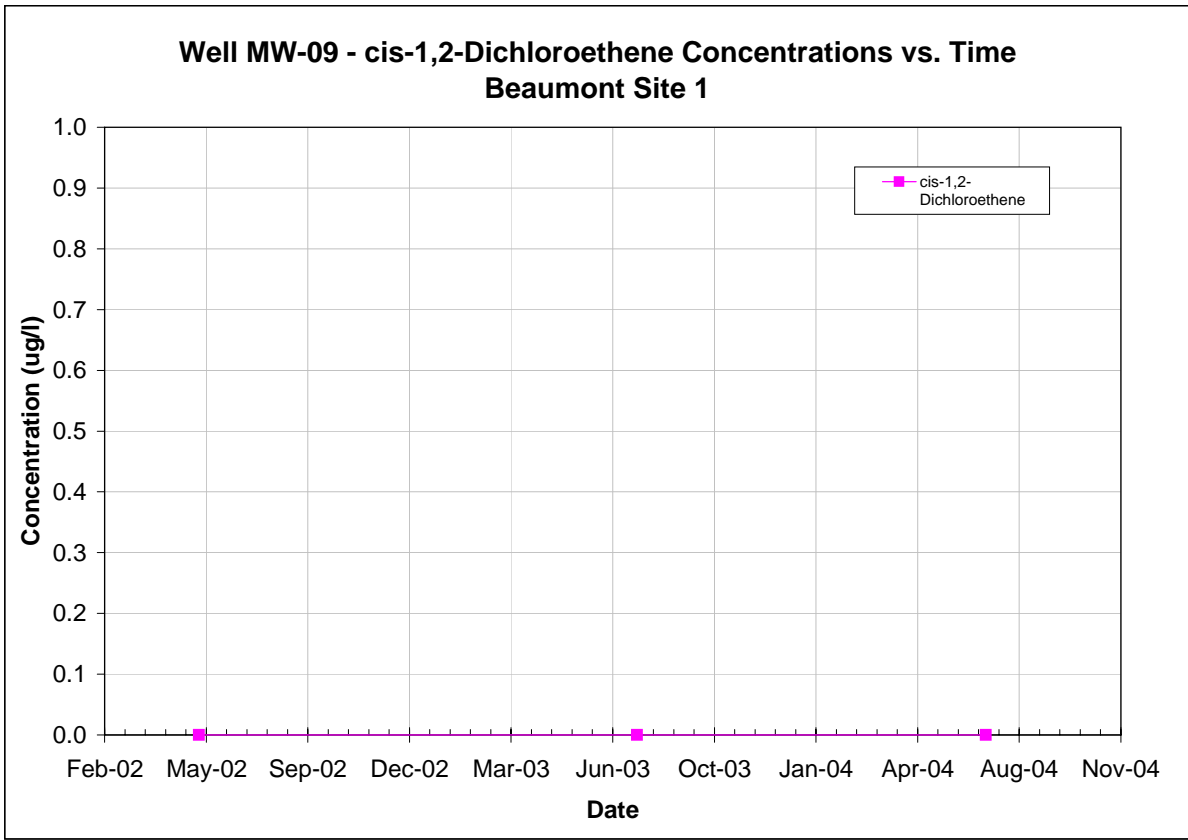
Note: All non-detections are set to zero for graphing purposes.



Note: All non-detections are set to zero for graphing purposes.

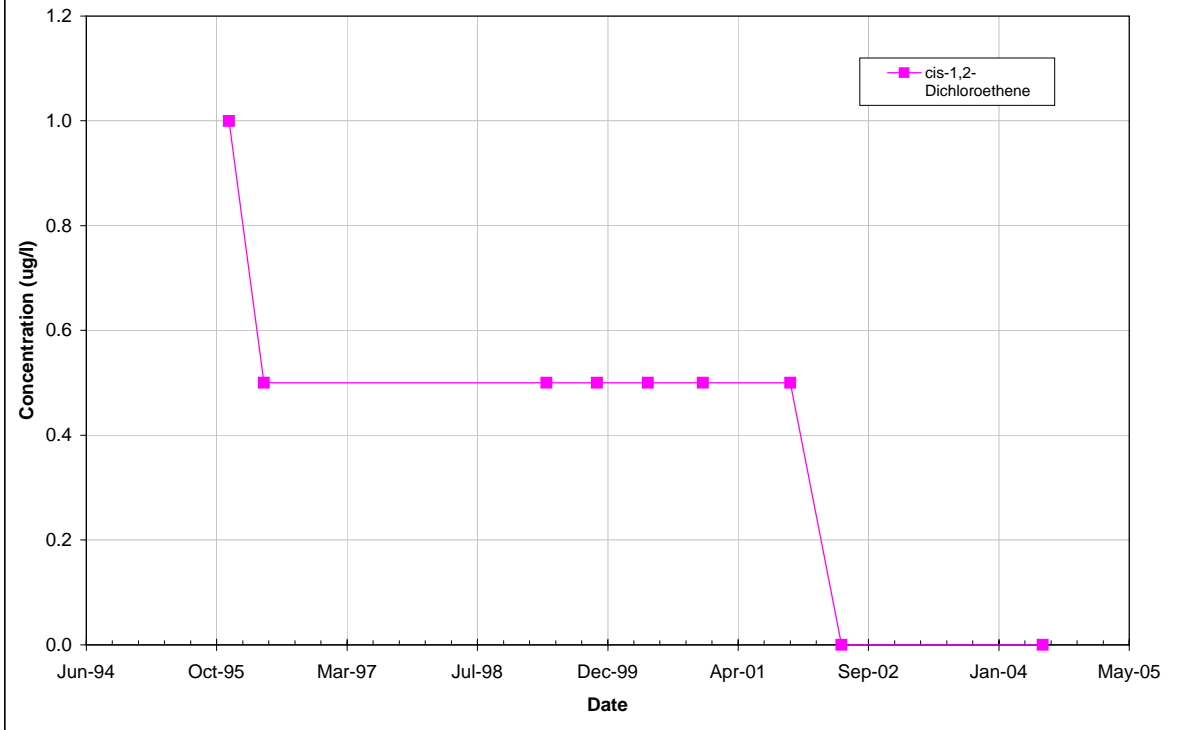


Note: All non-detections are set to zero for graphing purposes.

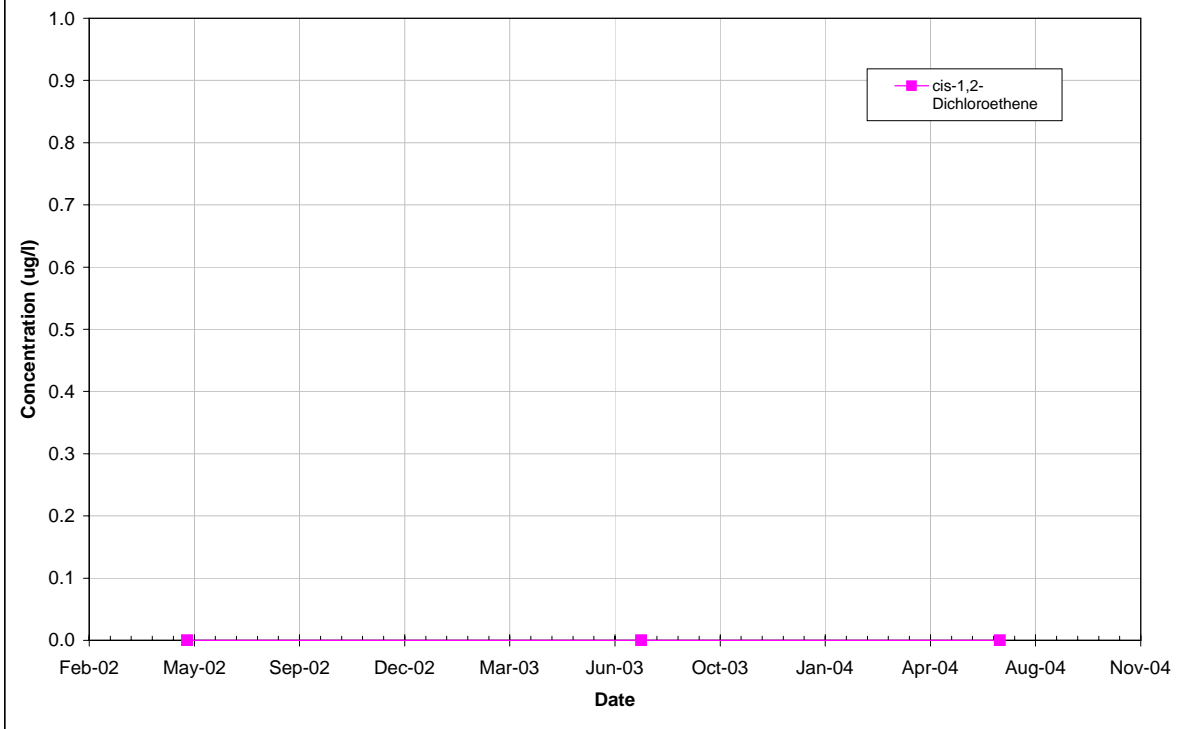


Note: All non-detections are set to zero for graphing purposes.

**Well MW-11 - cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**

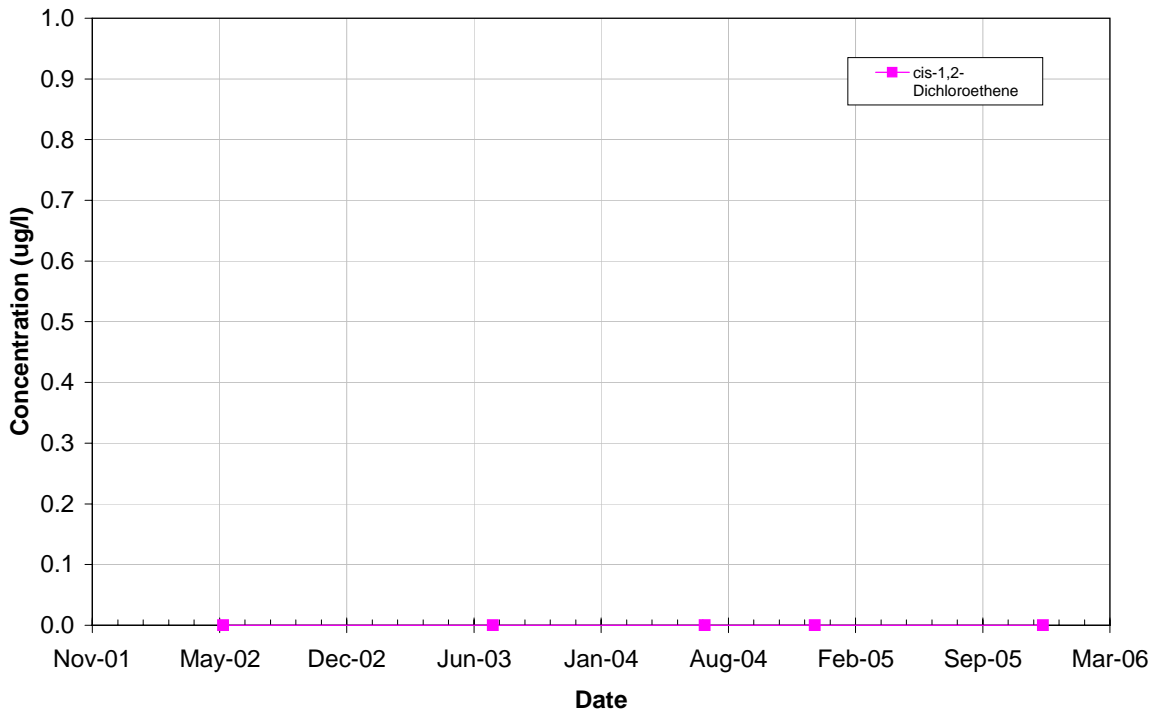


**Well MW-12- cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**

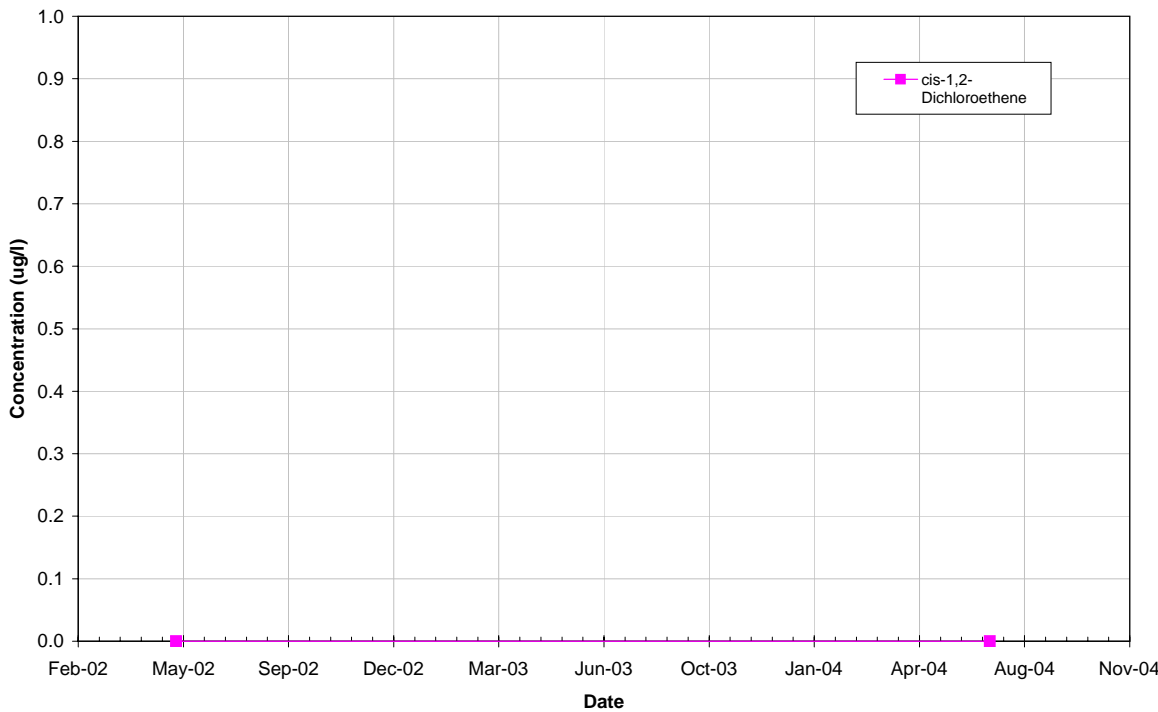


Note: All non-detections are set to zero for graphing purposes.

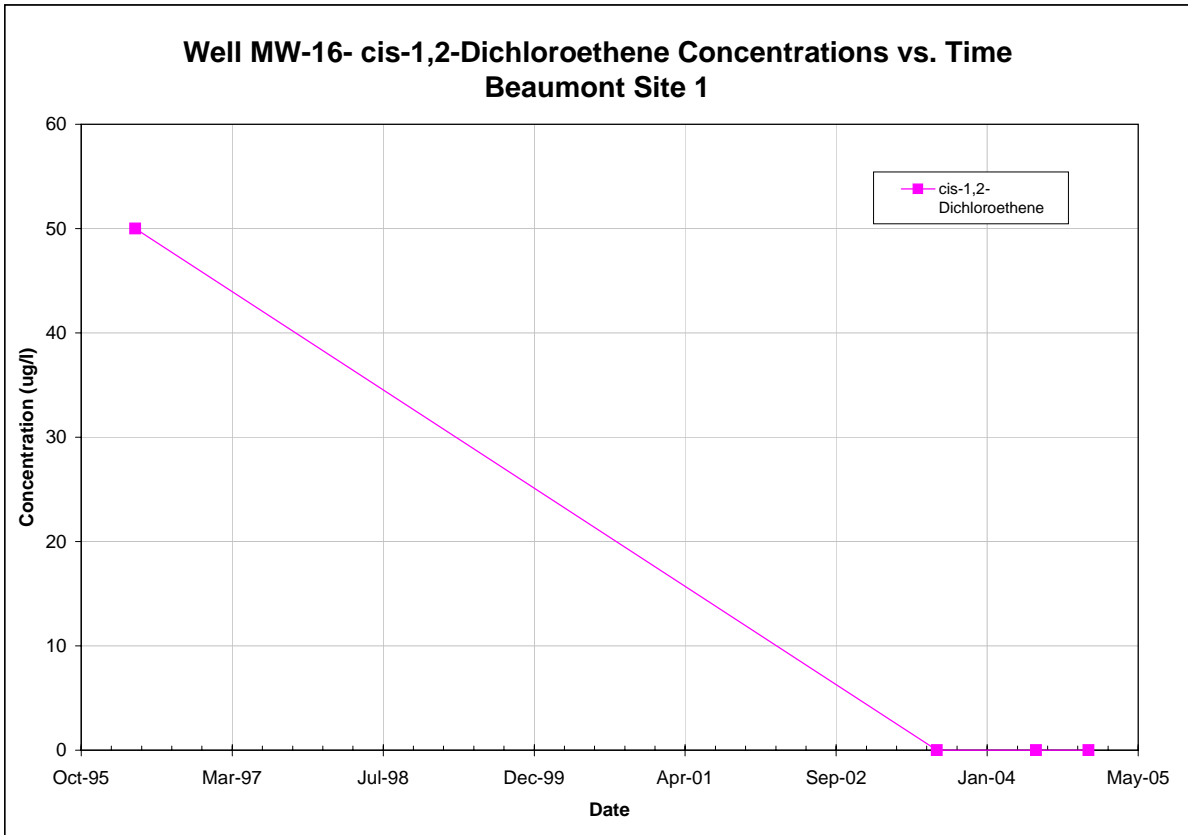
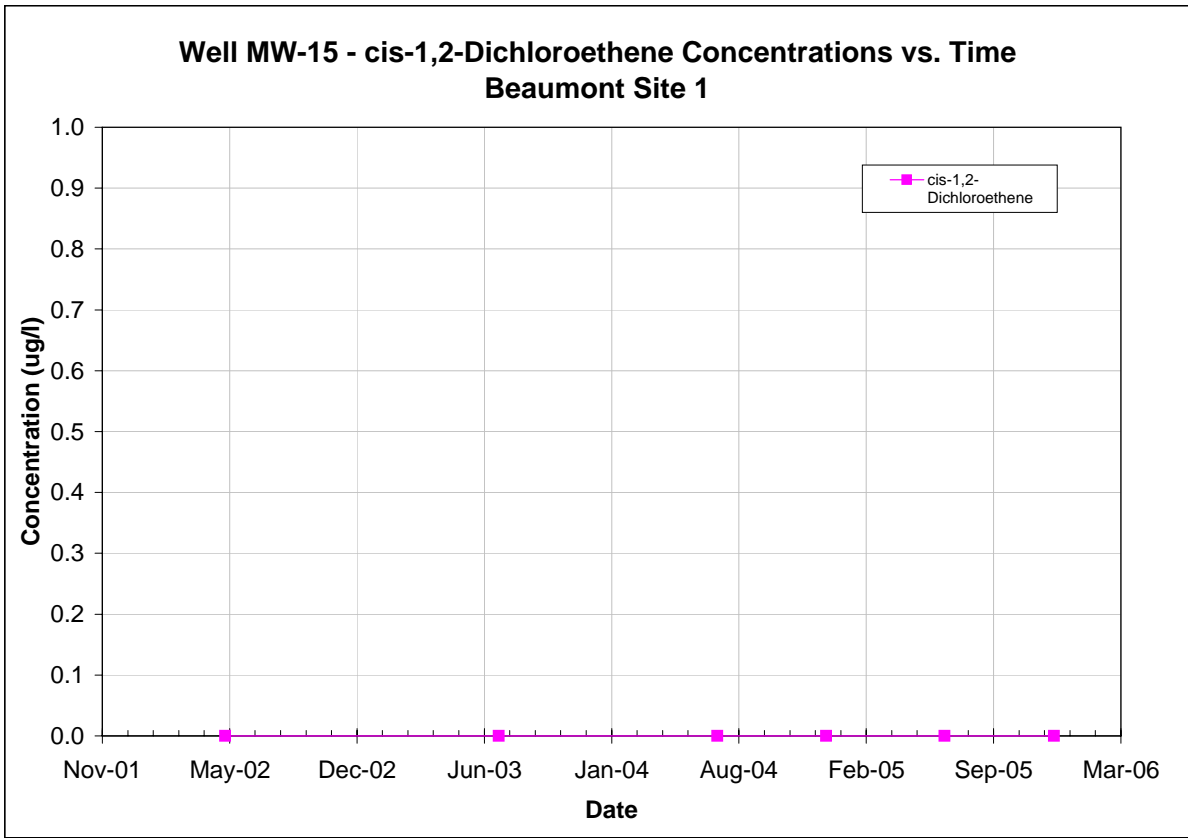
**Well MW-13 - cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**



**Well MW-14- cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**

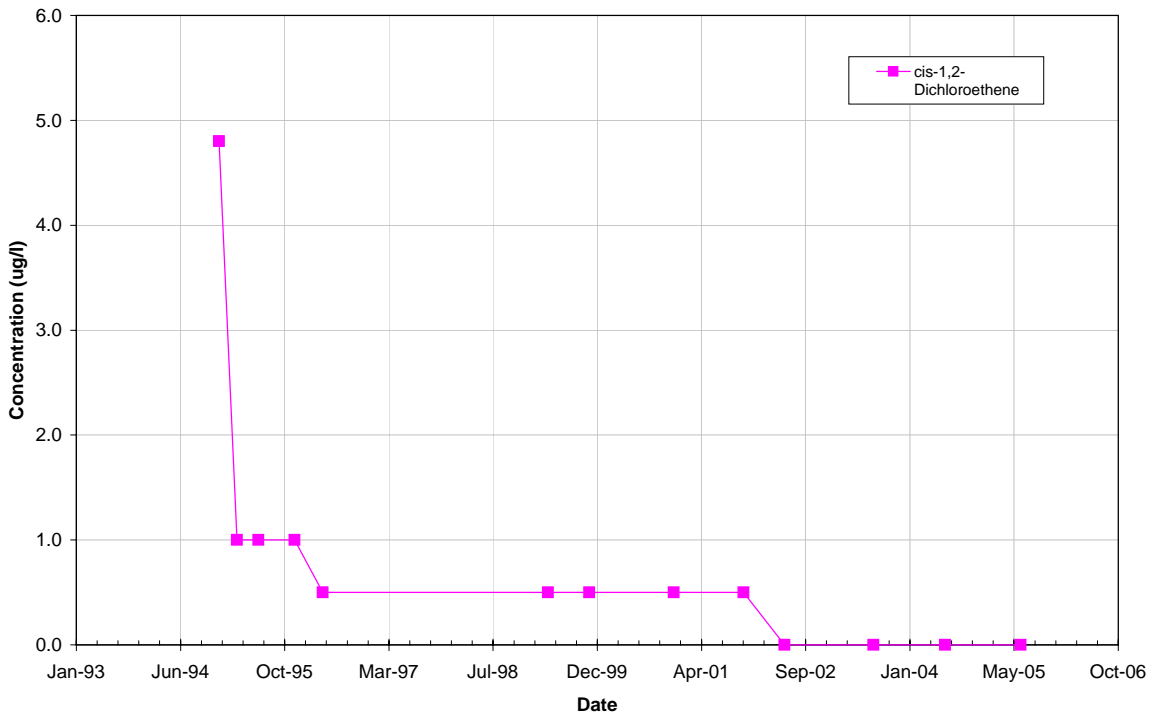


Note: All non-detections are set to zero for graphing purposes.

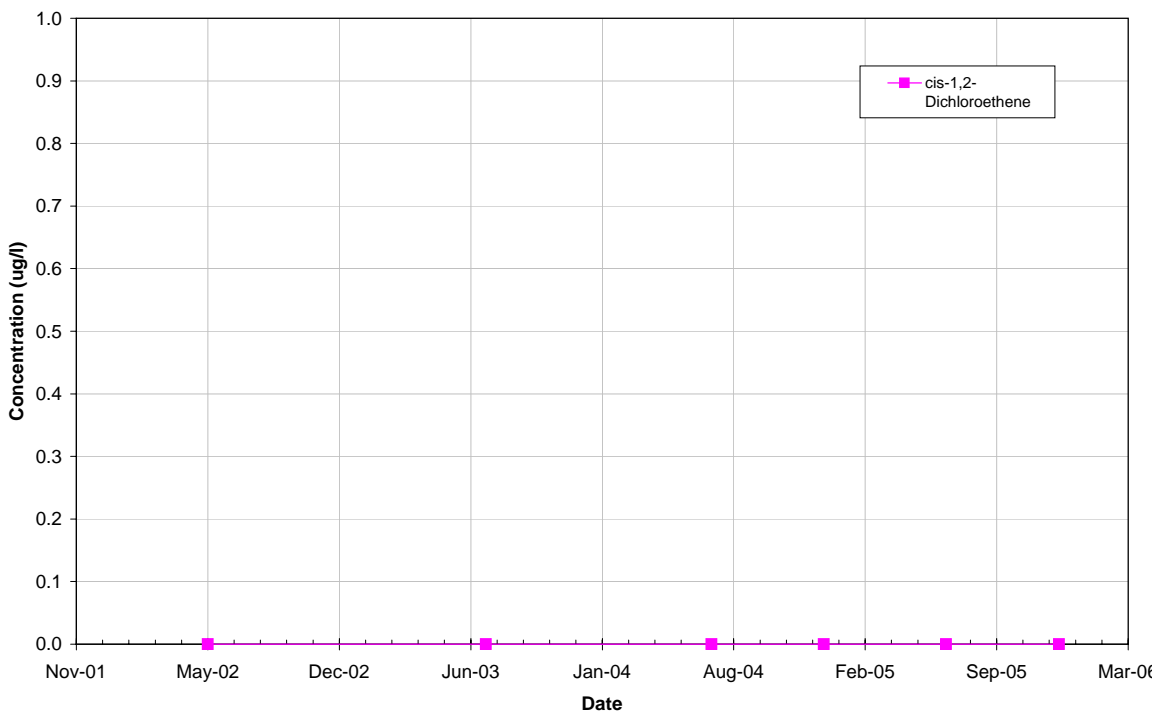


Note: All non-detections are set to zero for graphing purposes.

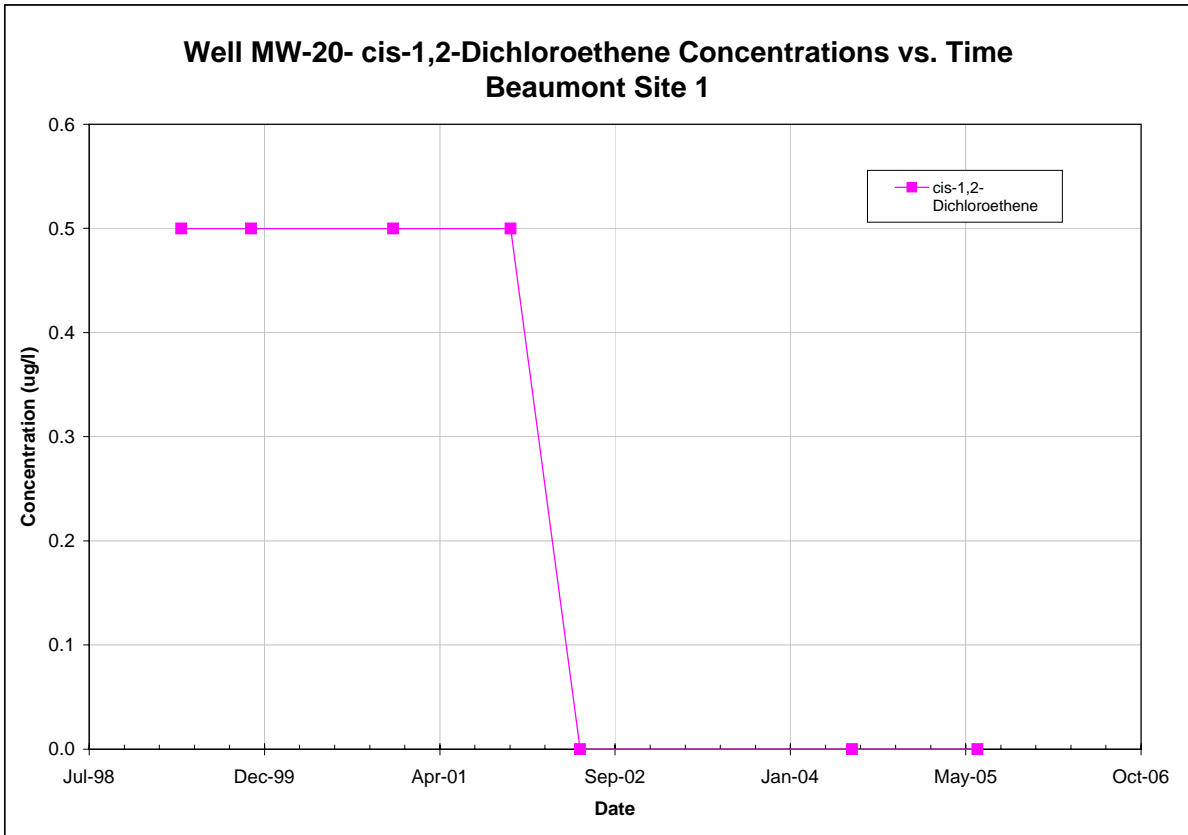
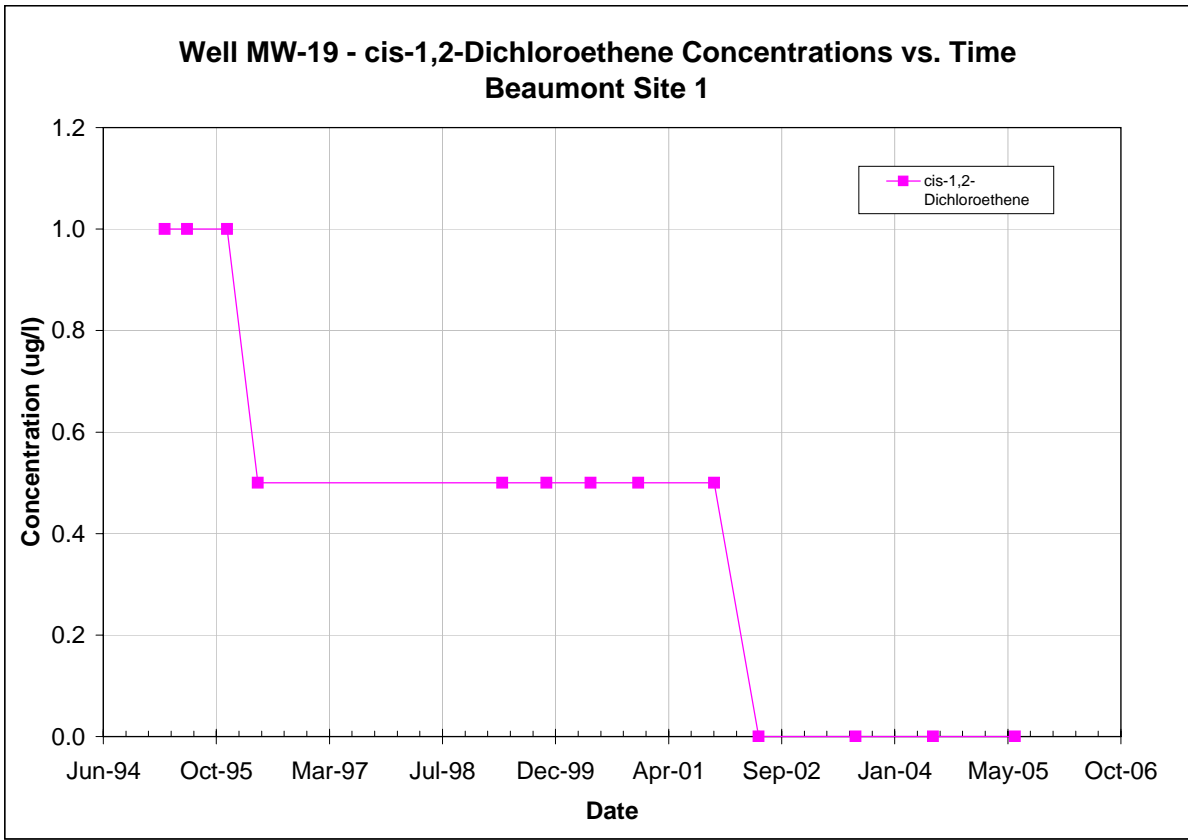
**Well MW-17 - cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**



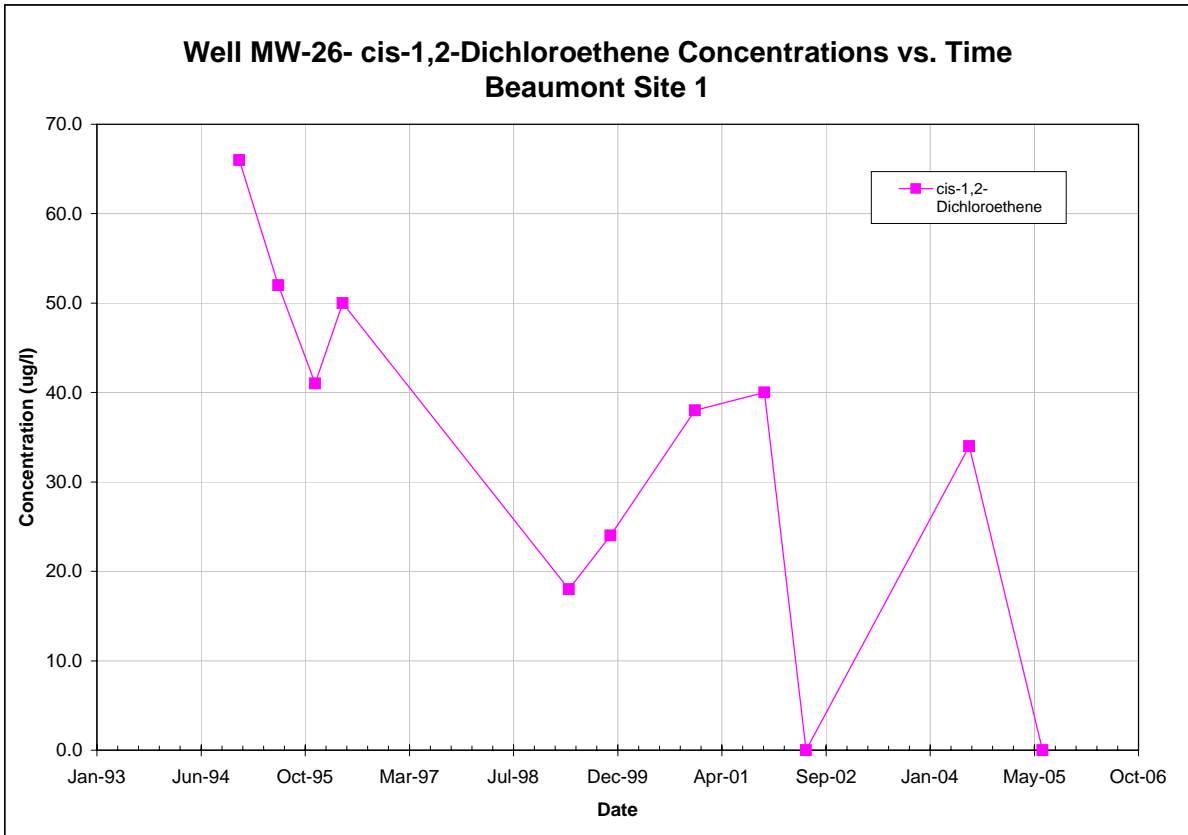
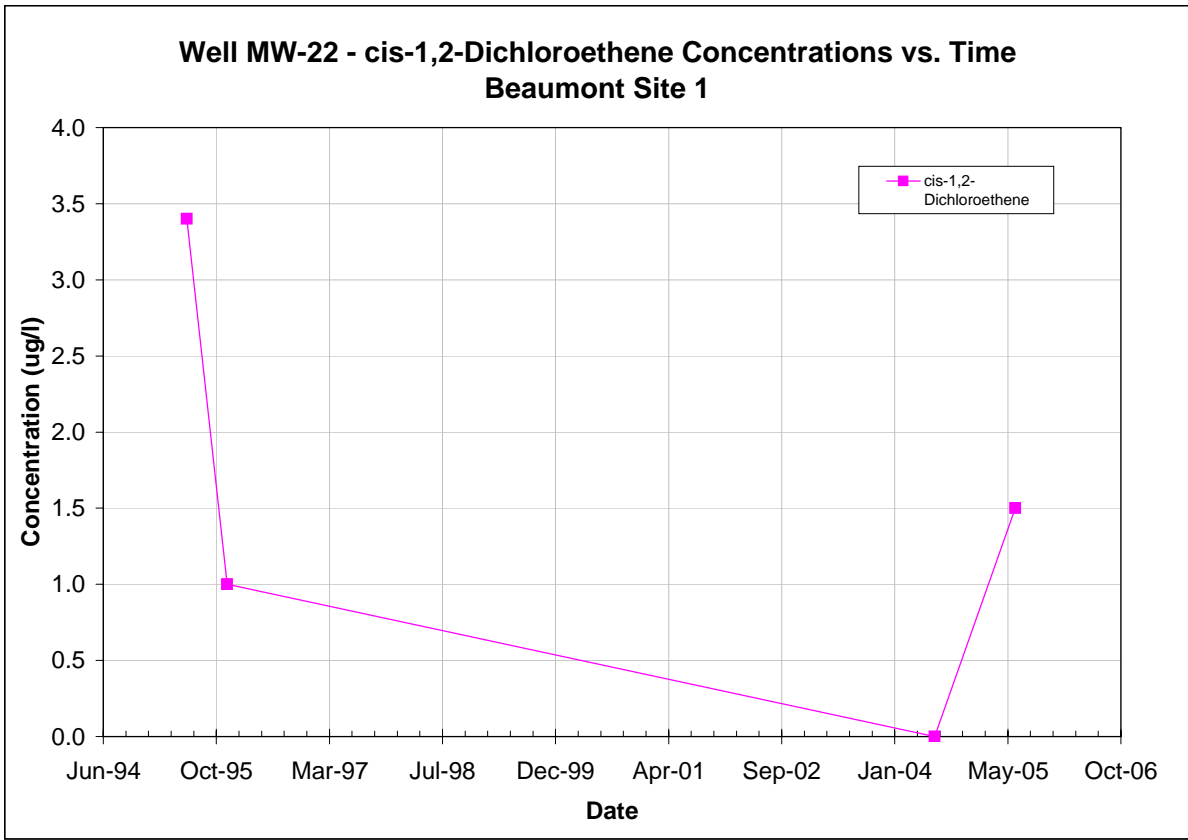
**Well MW-18- cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**



Note: All non-detections are set to zero for graphing purposes.

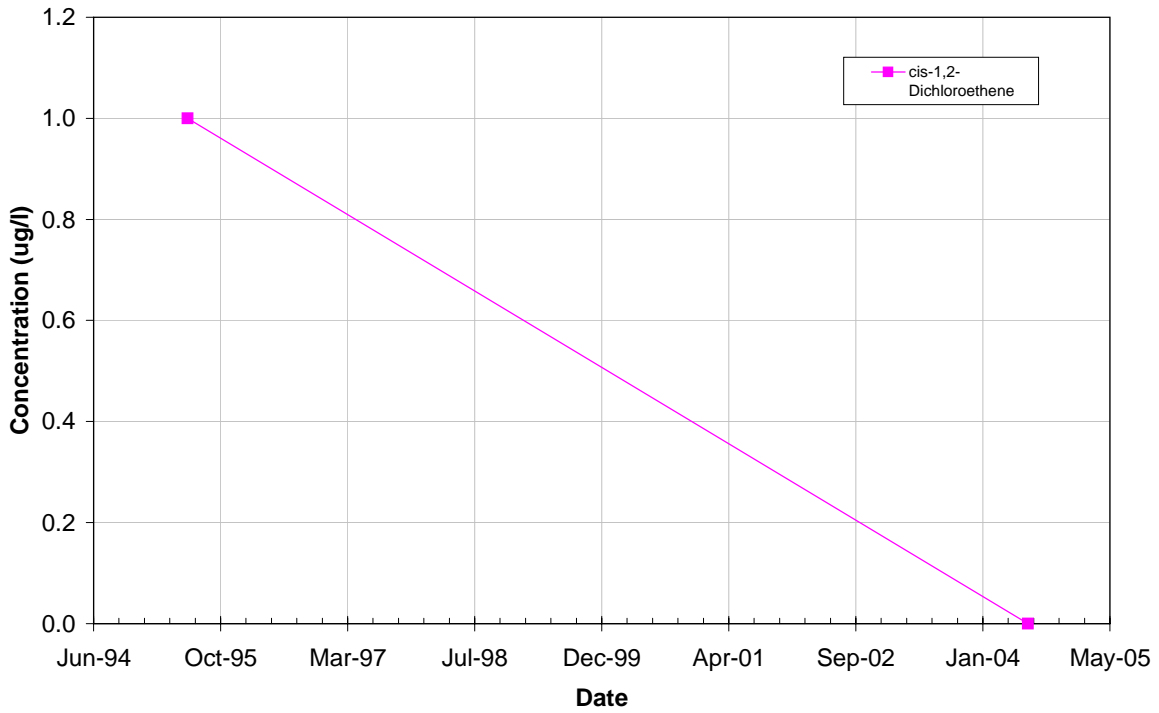


Note: All non-detections are set to zero for graphing purposes.

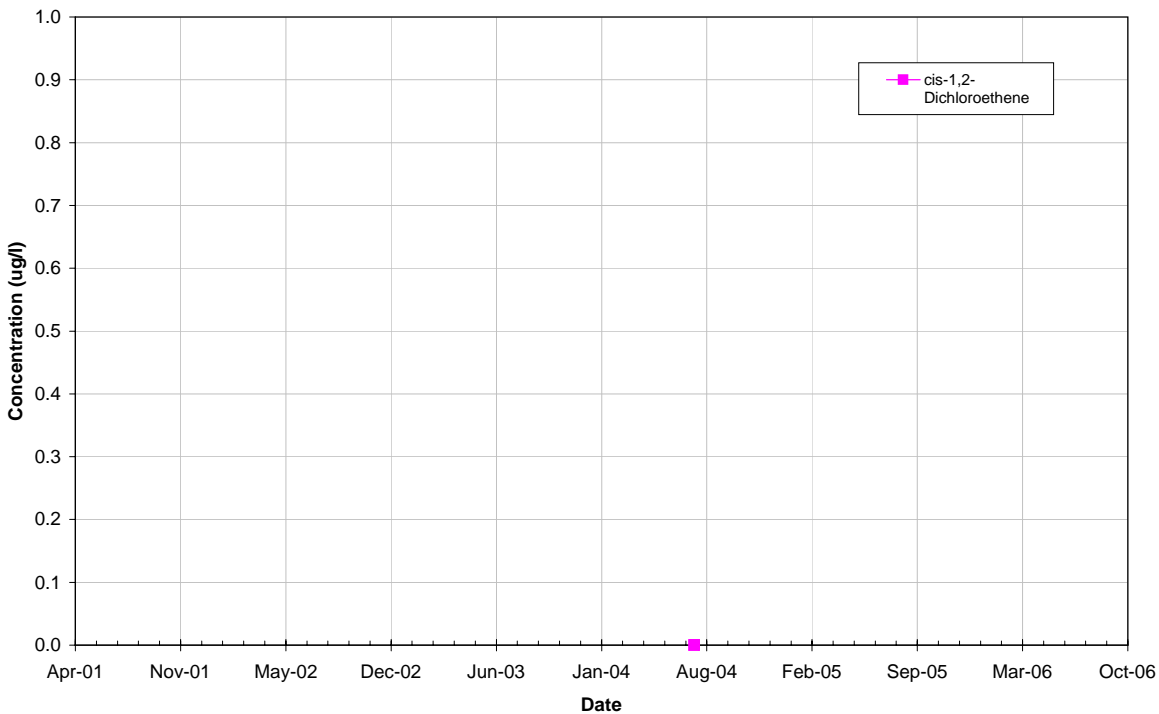


Note: All non-detections are set to zero for graphing purposes.

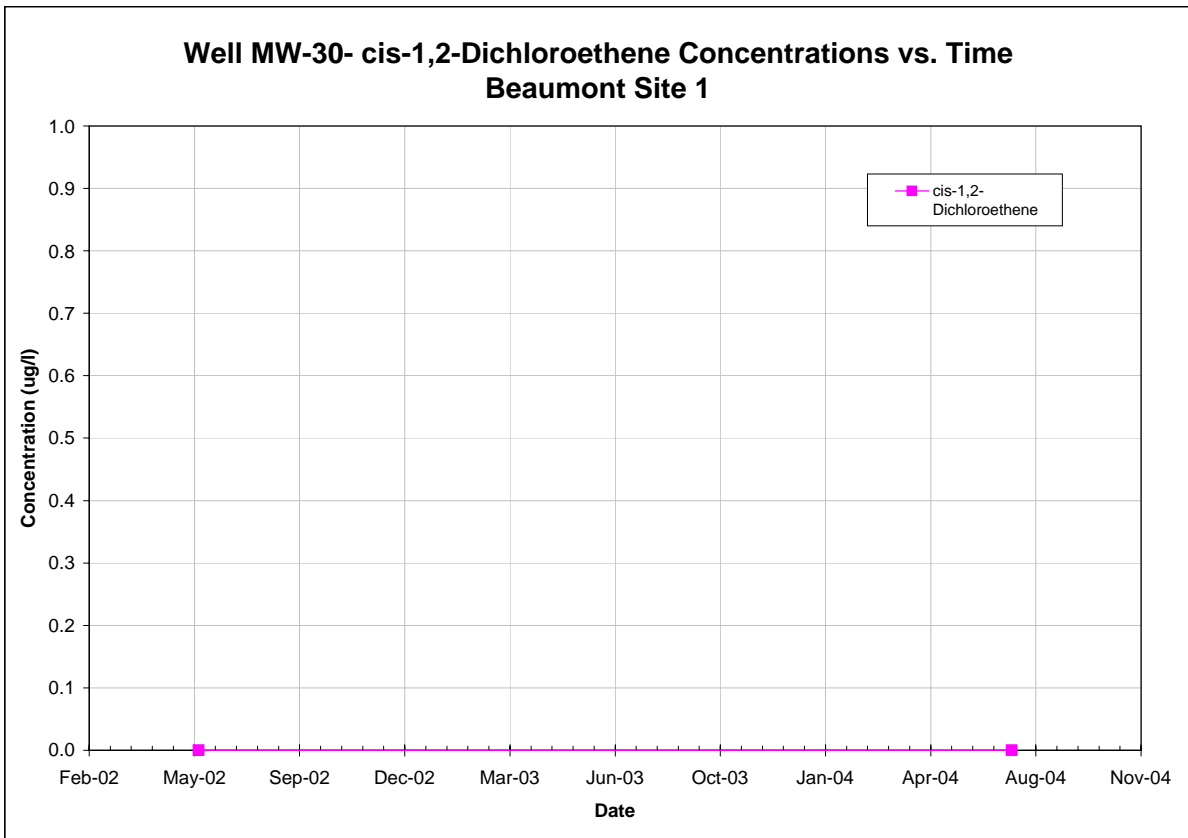
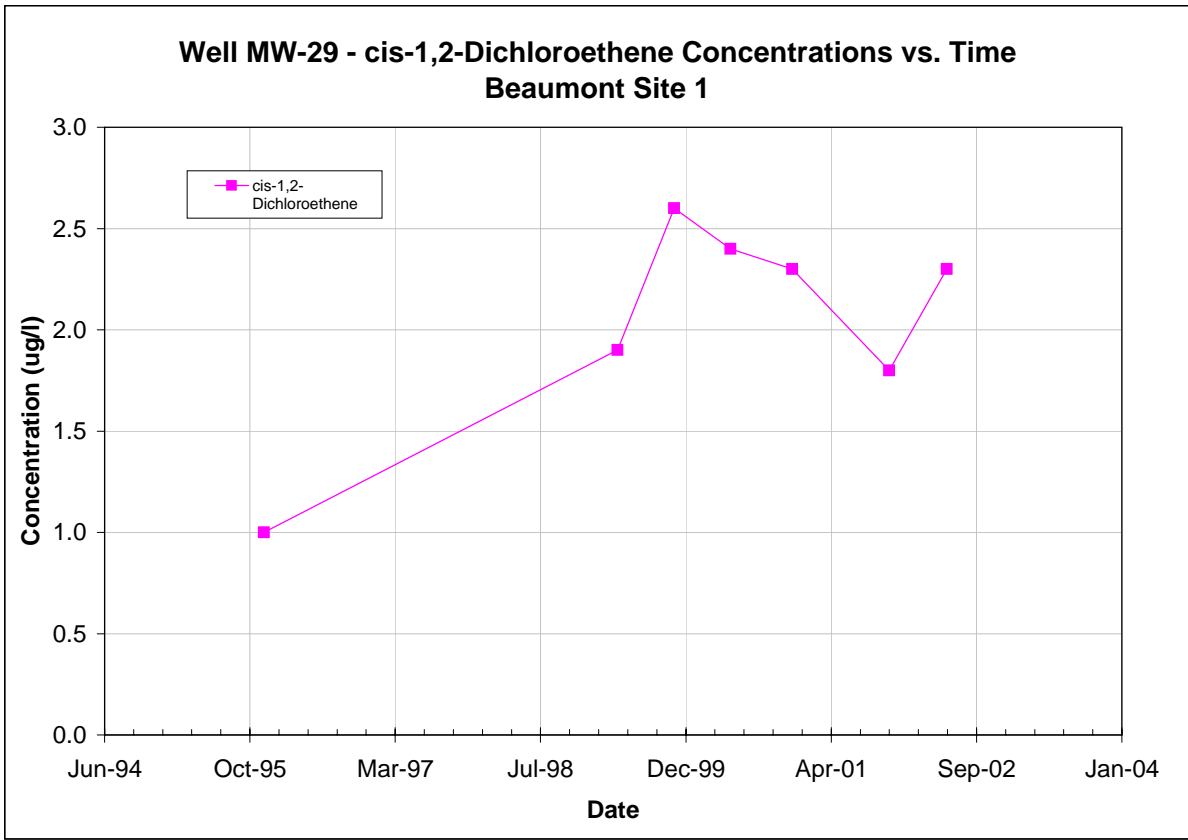
**Well MW-27 - cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**



**Well MW-28- cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**

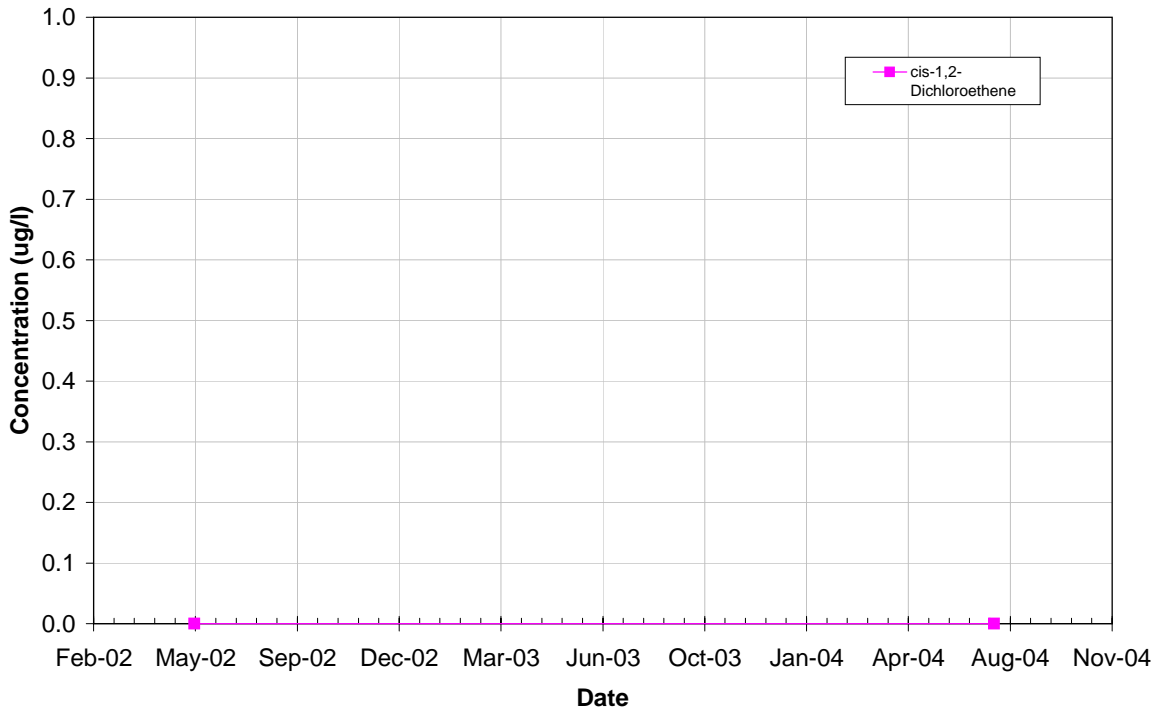


Note: All non-detections are set to zero for graphing purposes.

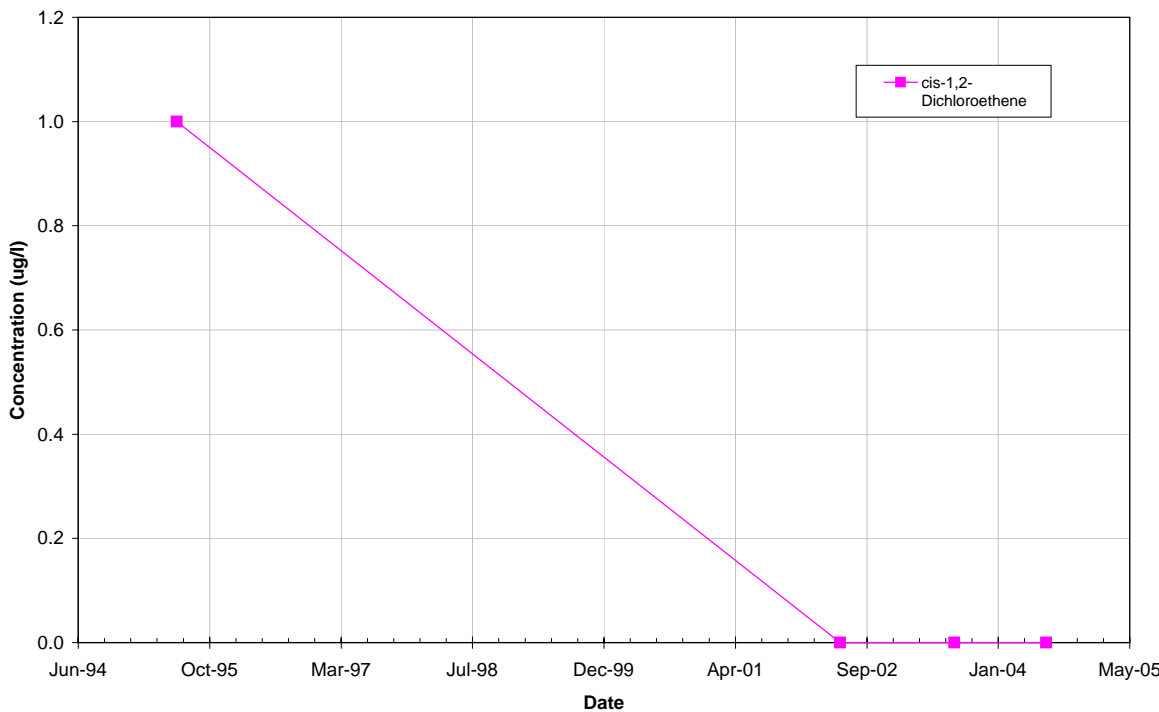


Note: All non-detections are set to zero for graphing purposes.

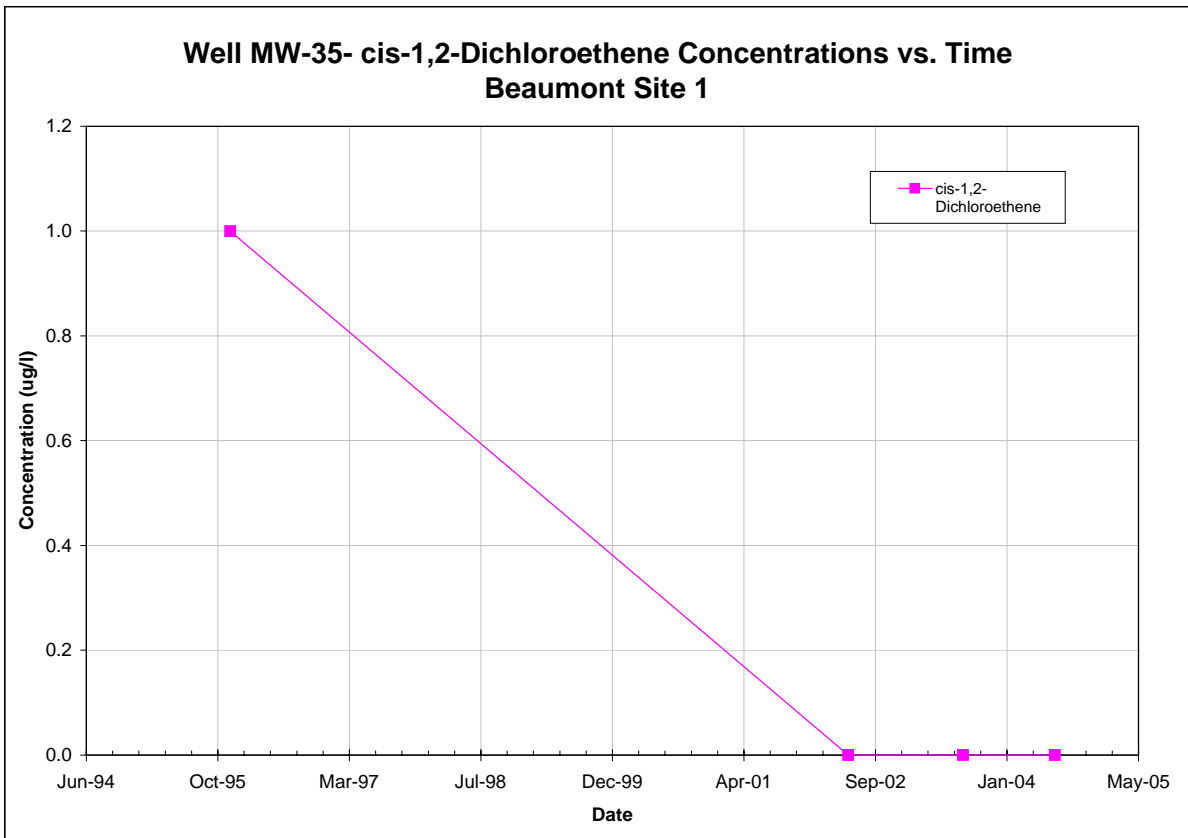
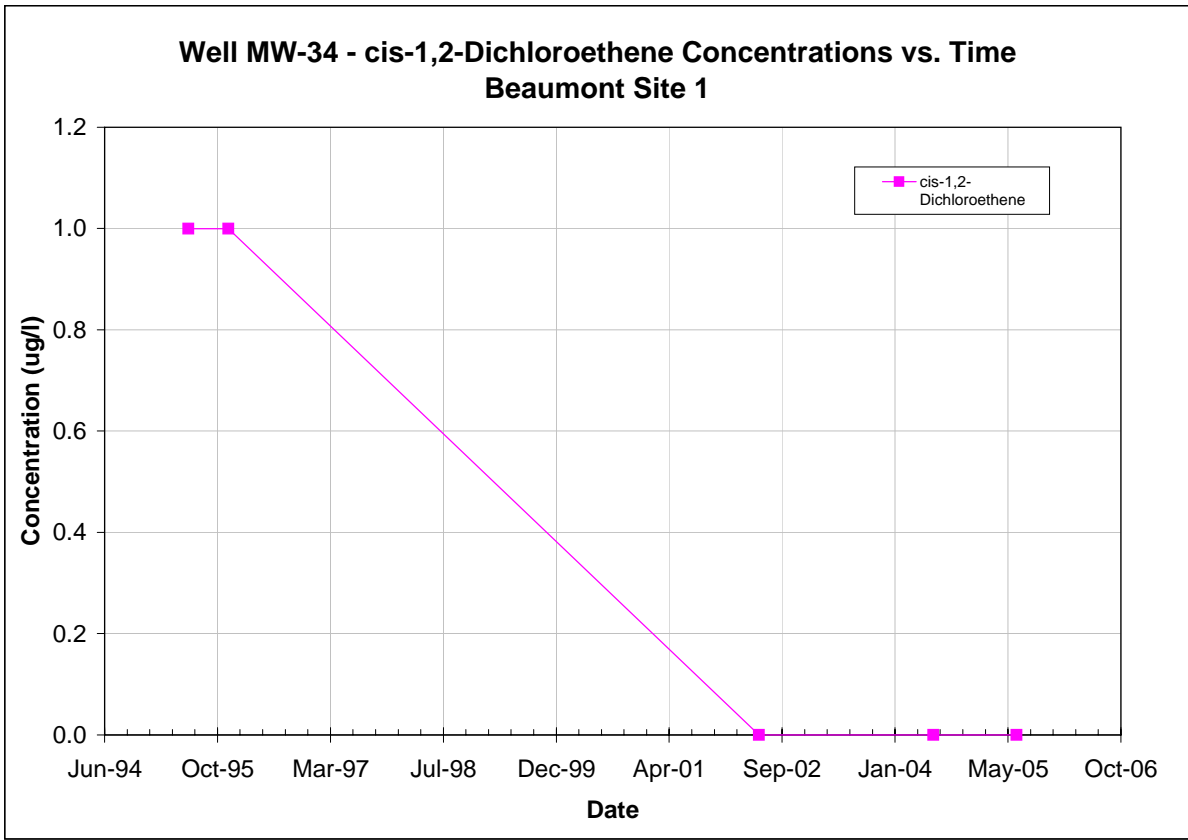
**Well MW-31 - cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**



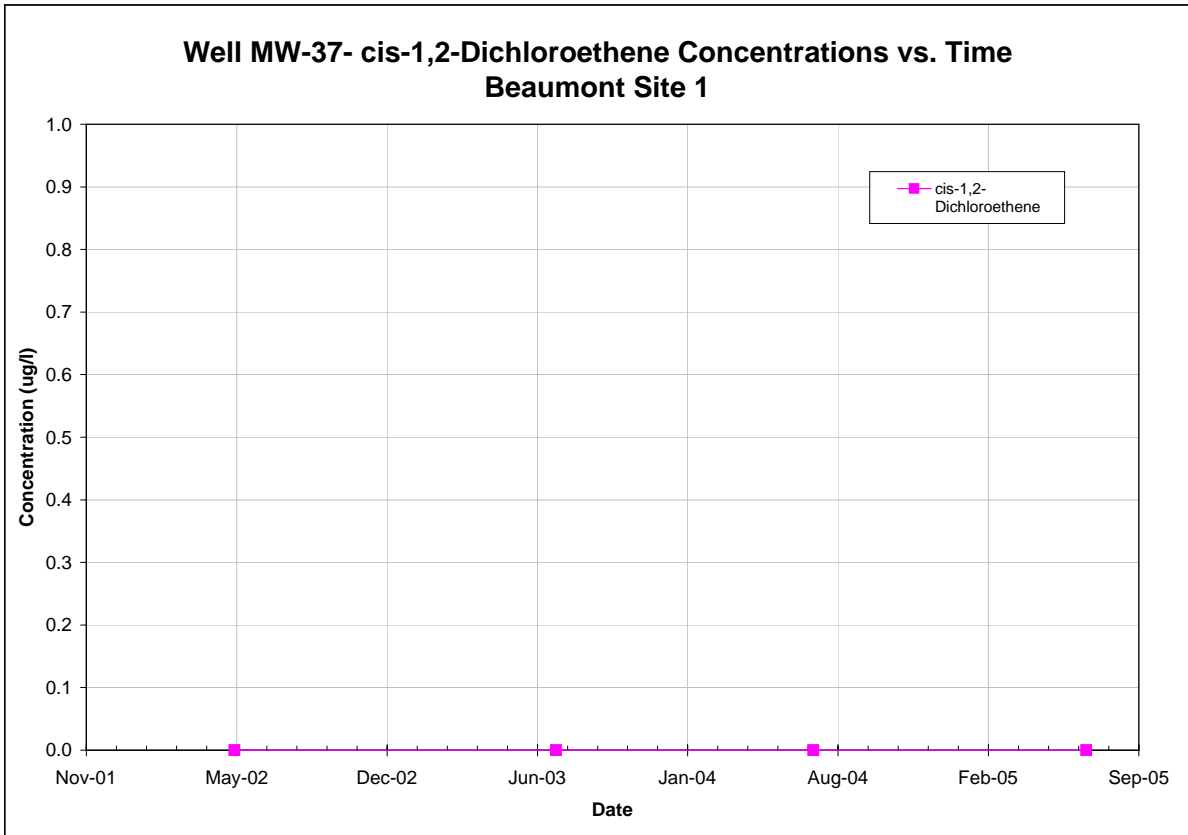
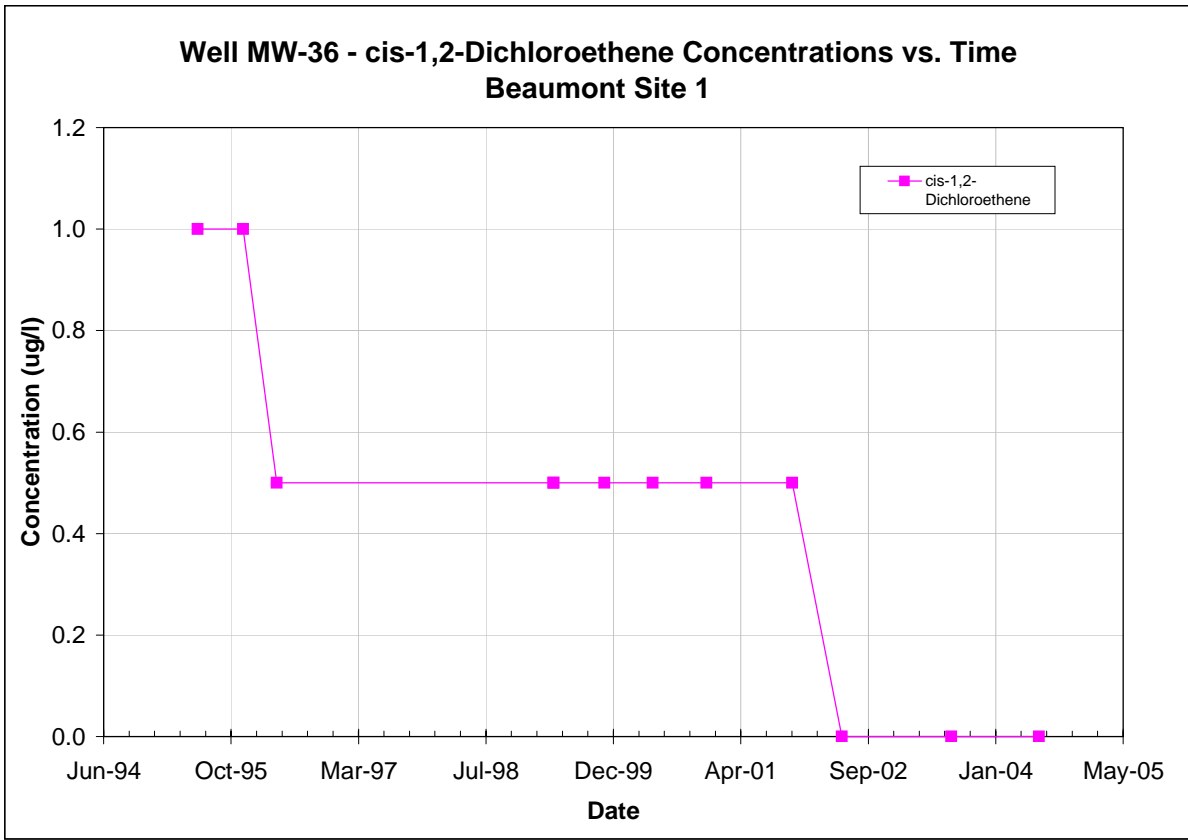
**Well MW-32- cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**



Note: All non-detections are set to zero for graphing purposes.

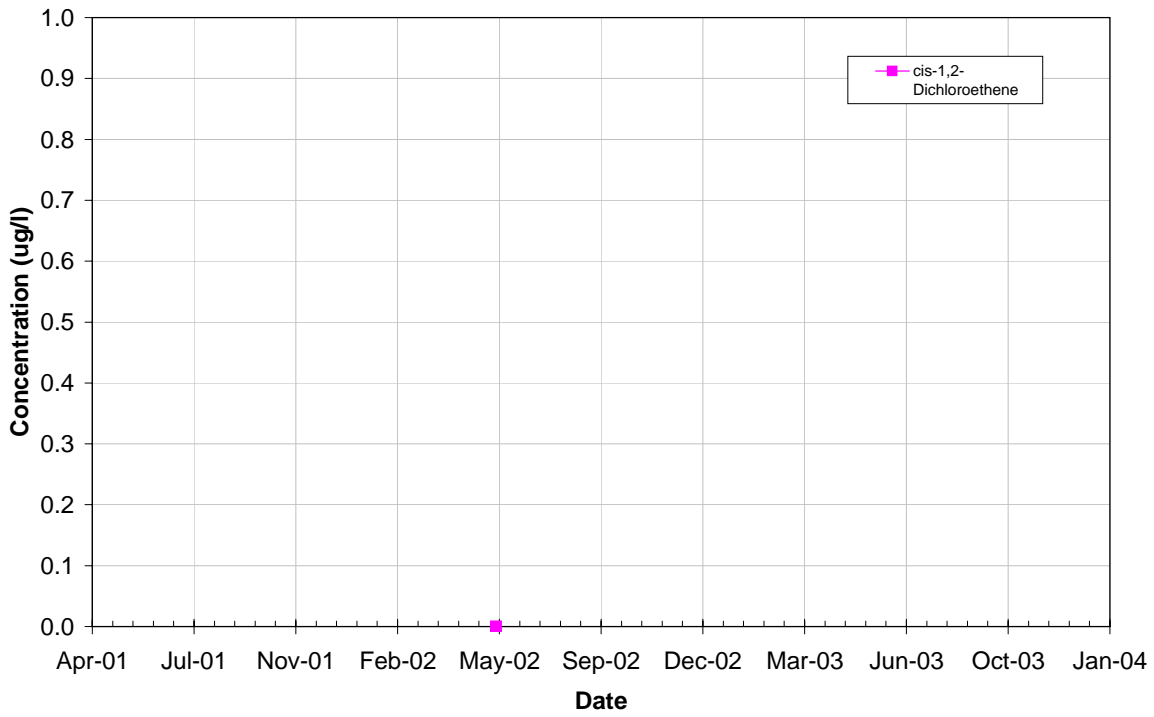


Note: All non-detections are set to zero for graphing purposes.

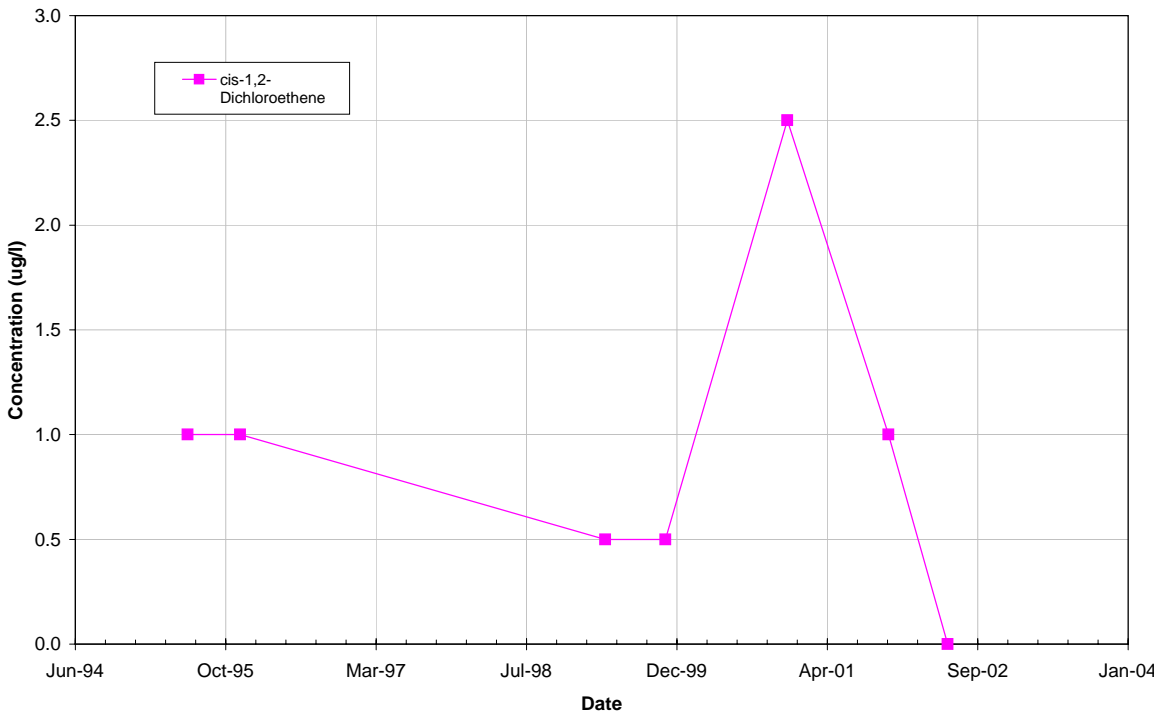


Note: All non-detections are set to zero for graphing purposes.

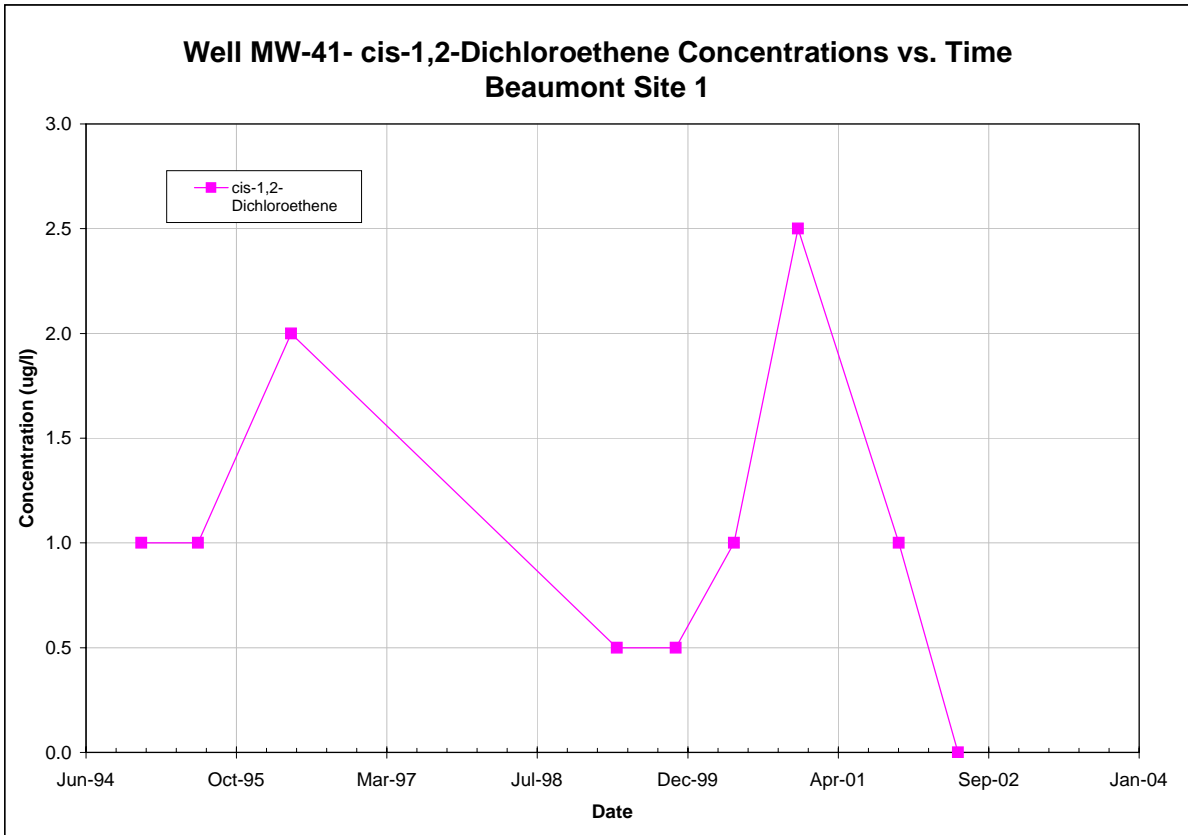
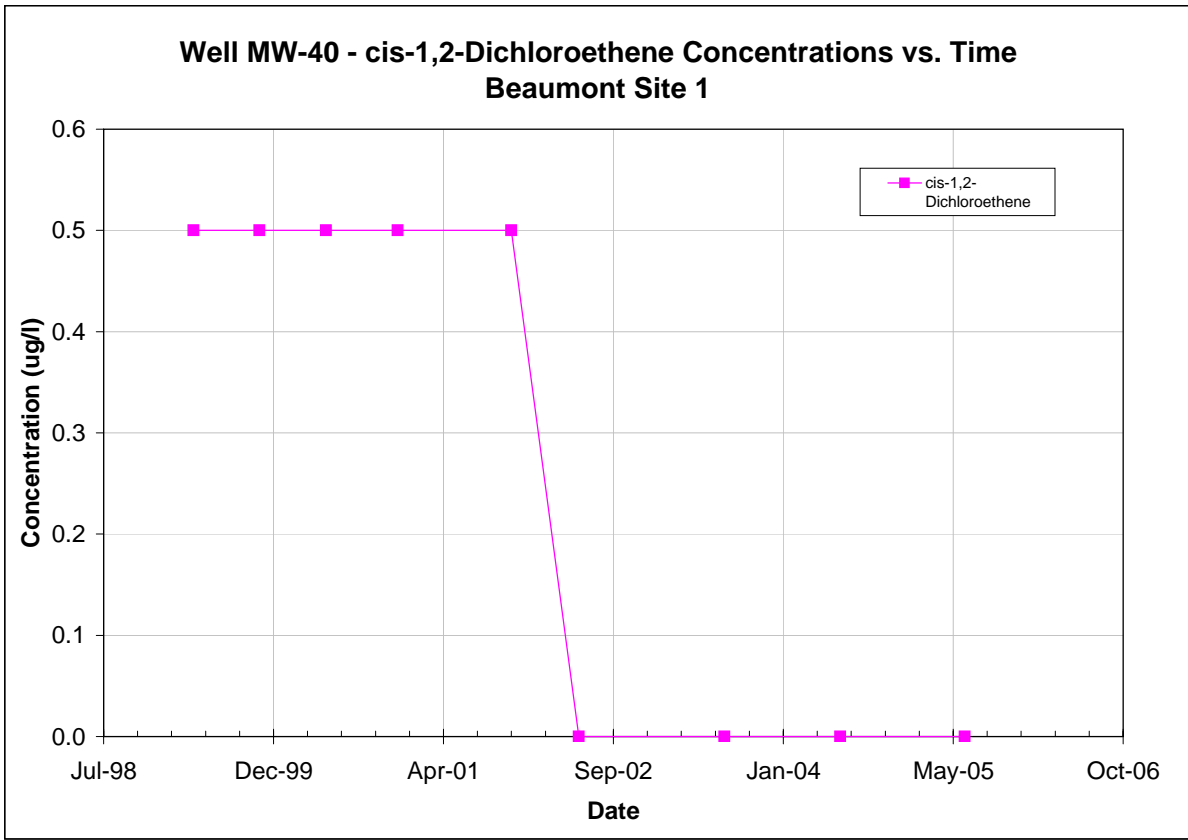
**Well MW-38 - cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**



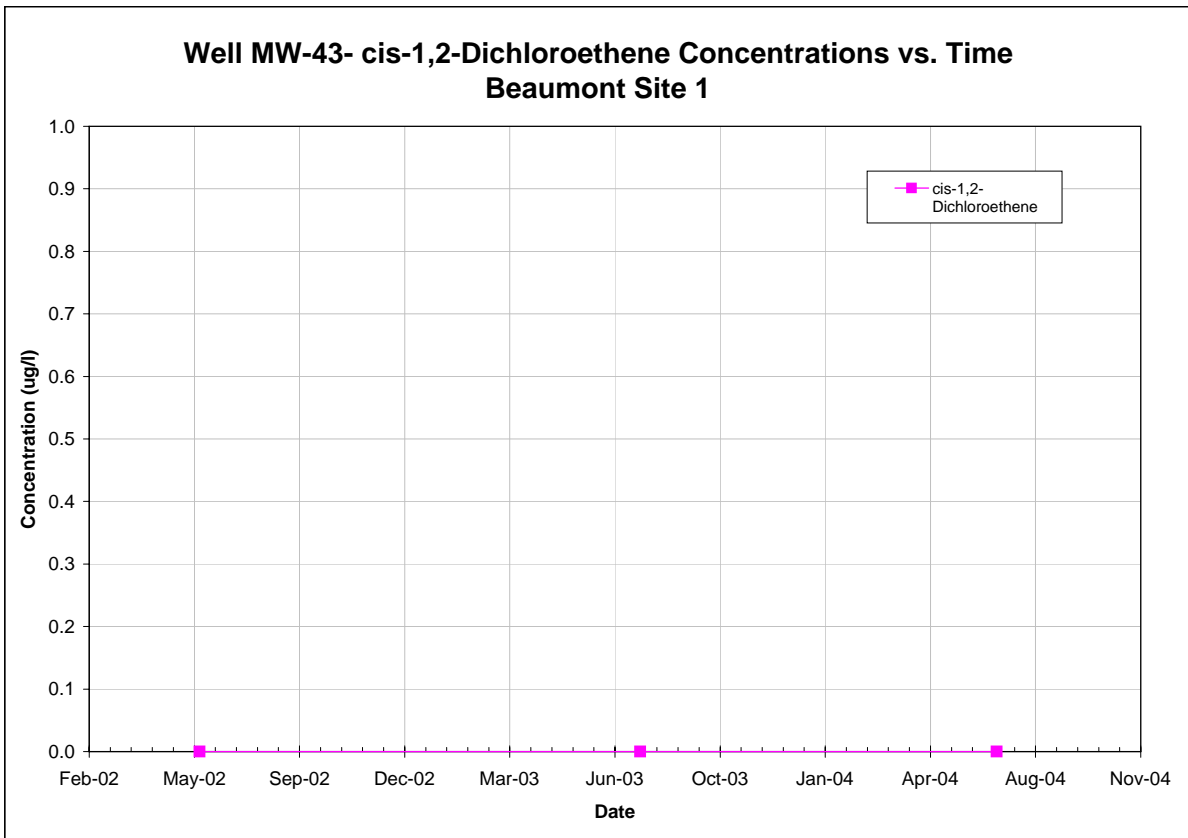
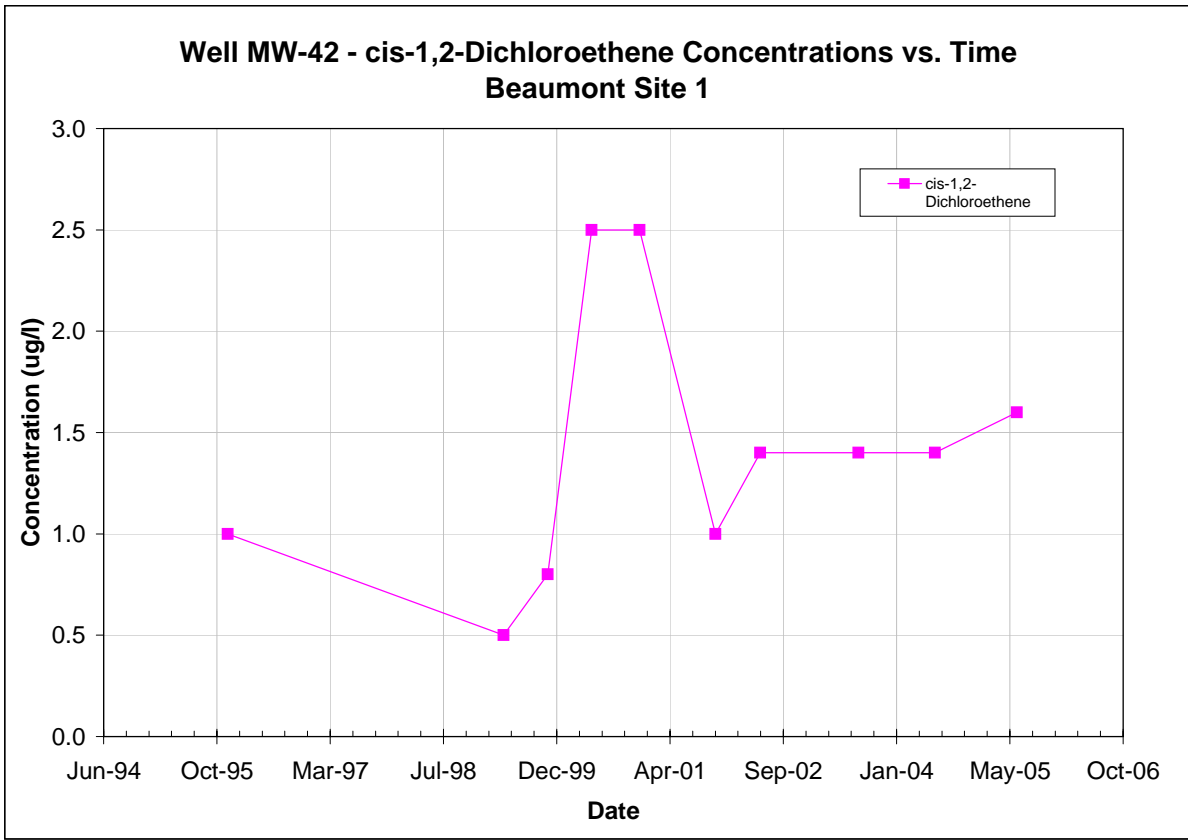
**Well MW-39- cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**



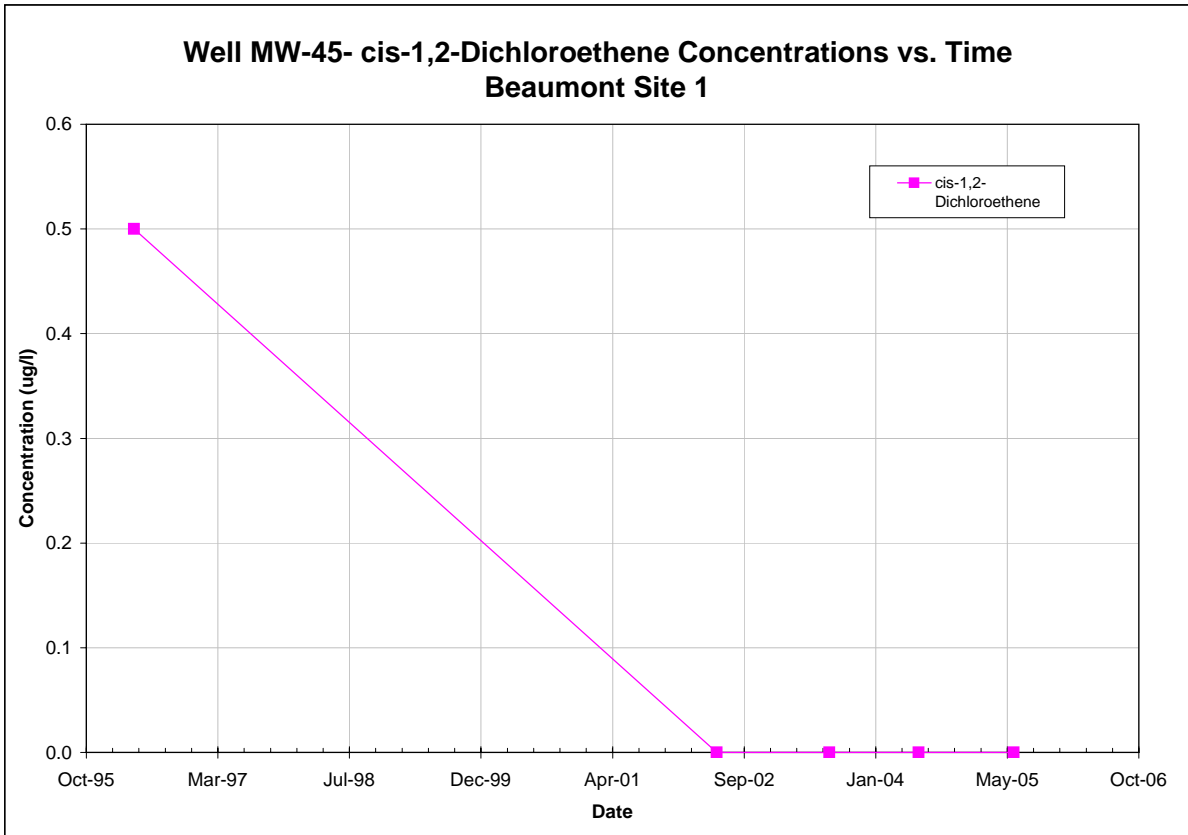
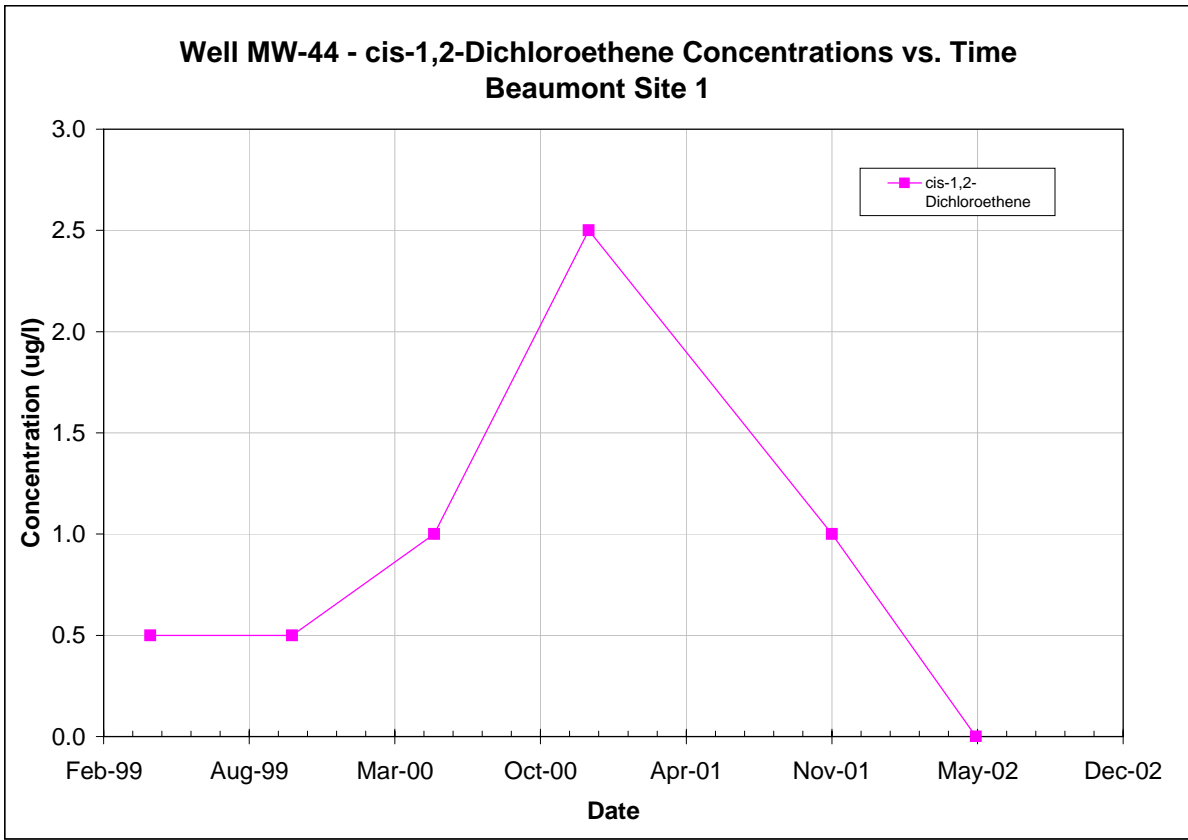
Note: All non-detections are set to zero for graphing purposes.



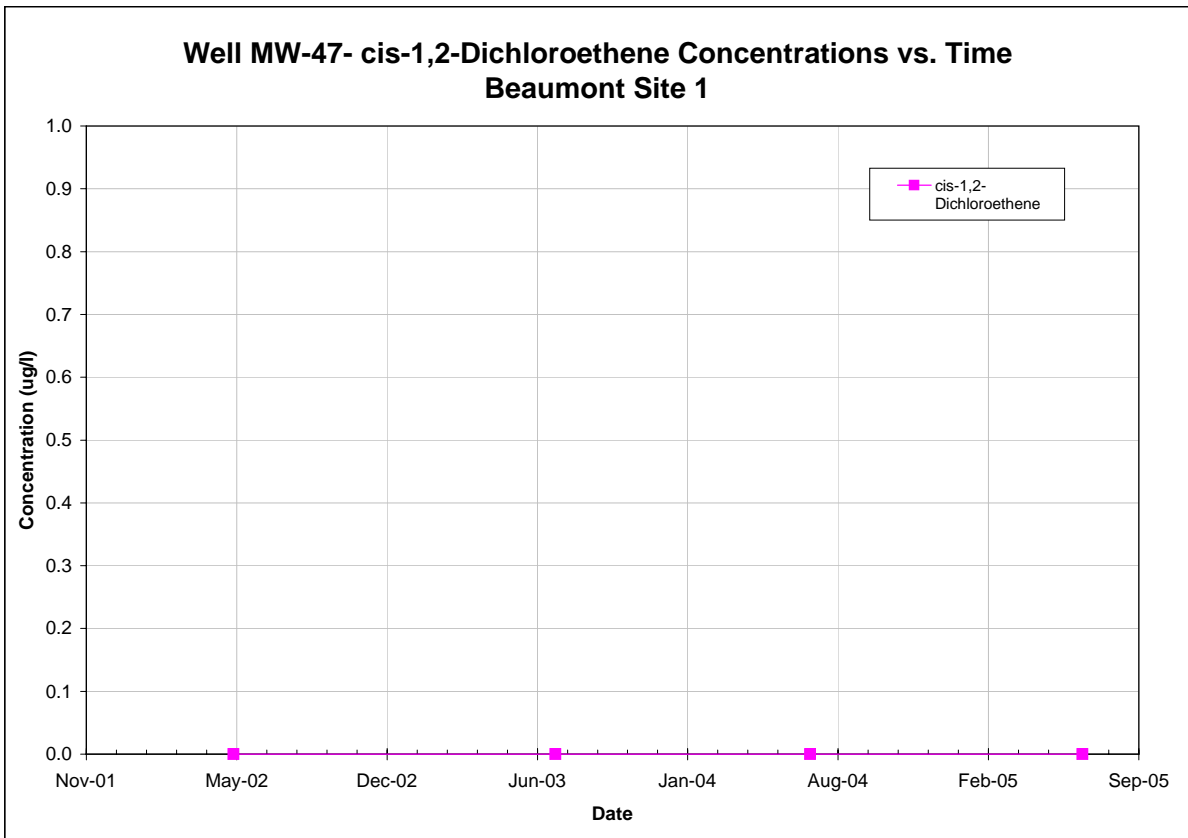
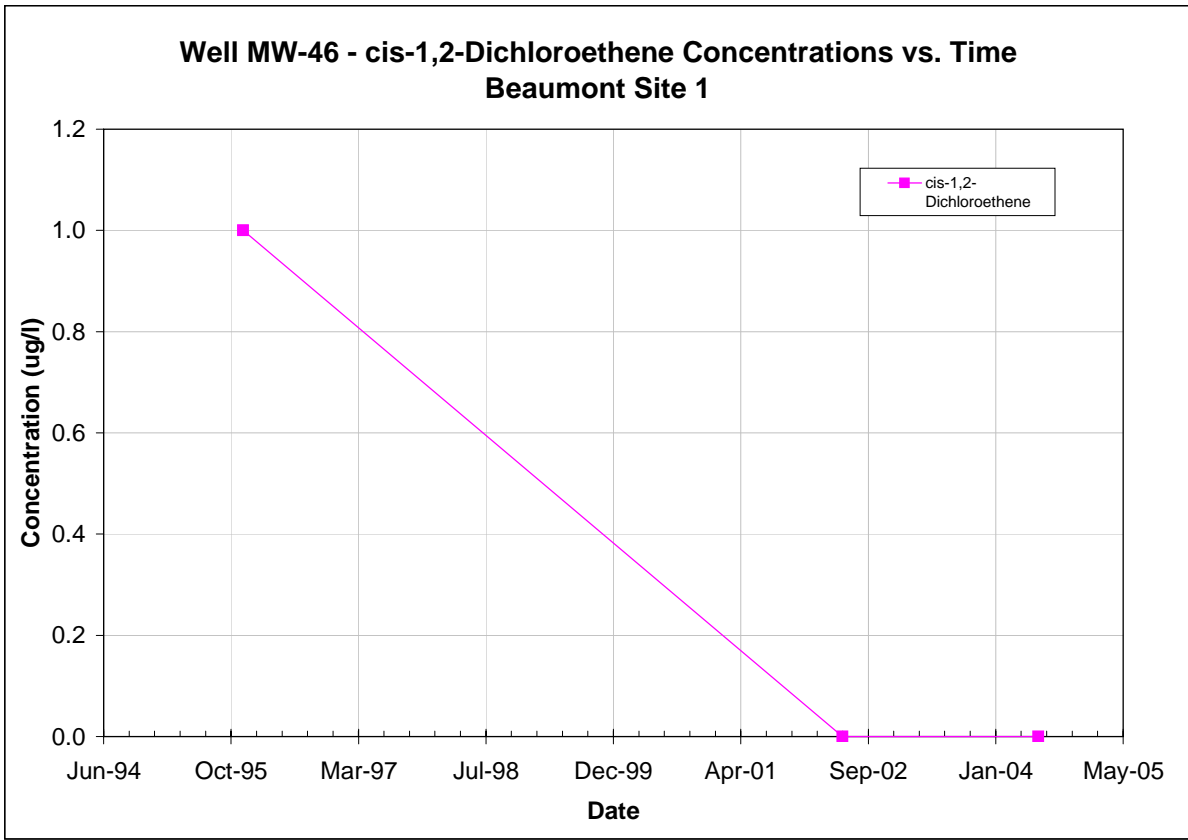
Note: All non-detections are set to zero for graphing purposes.



Note: All non-detections are set to zero for graphing purposes.

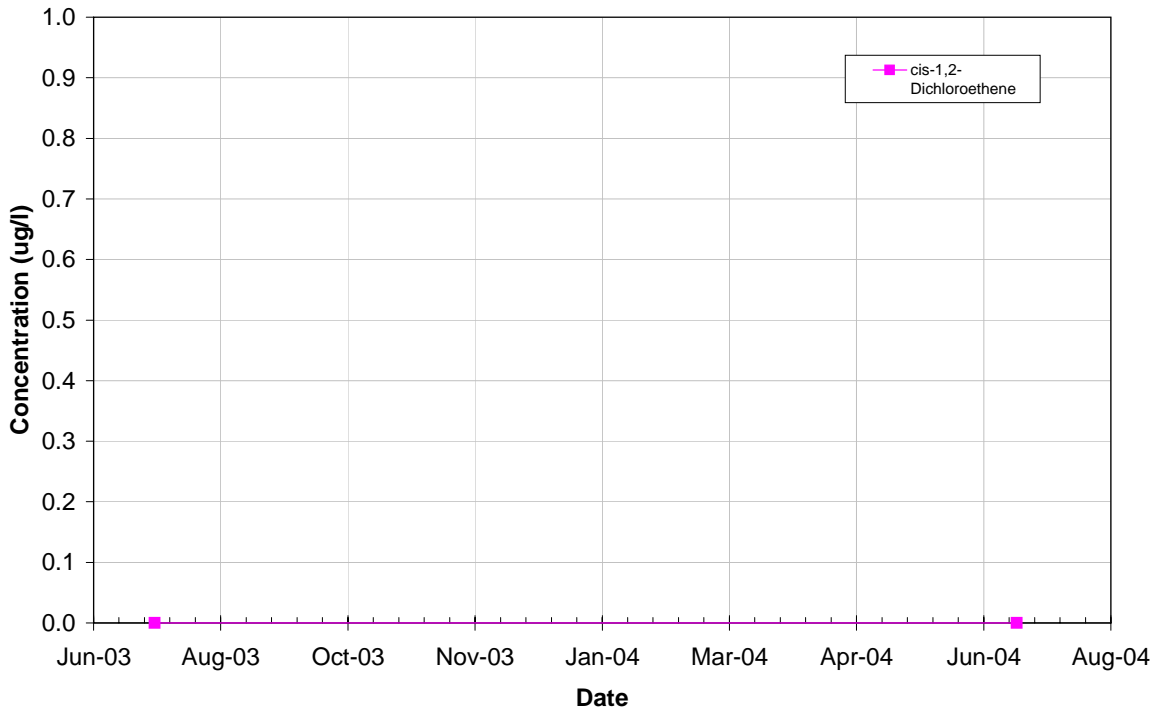


Note: All non-detections are set to zero for graphing purposes.

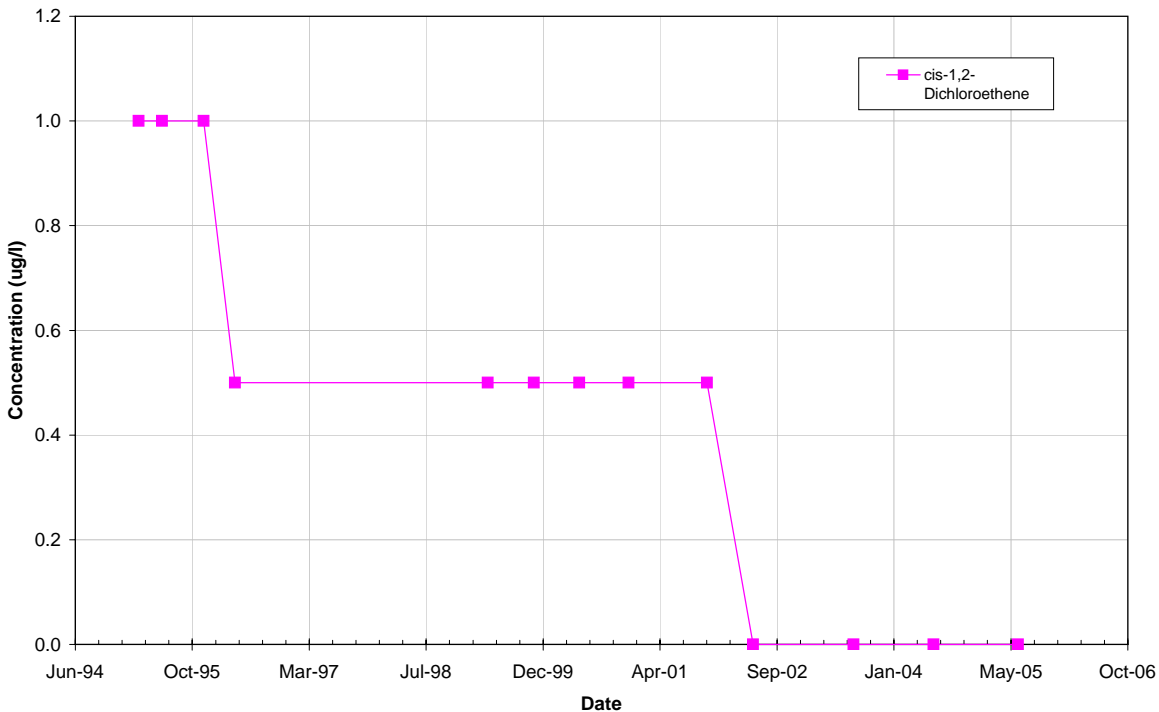


Note: All non-detections are set to zero for graphing purposes.

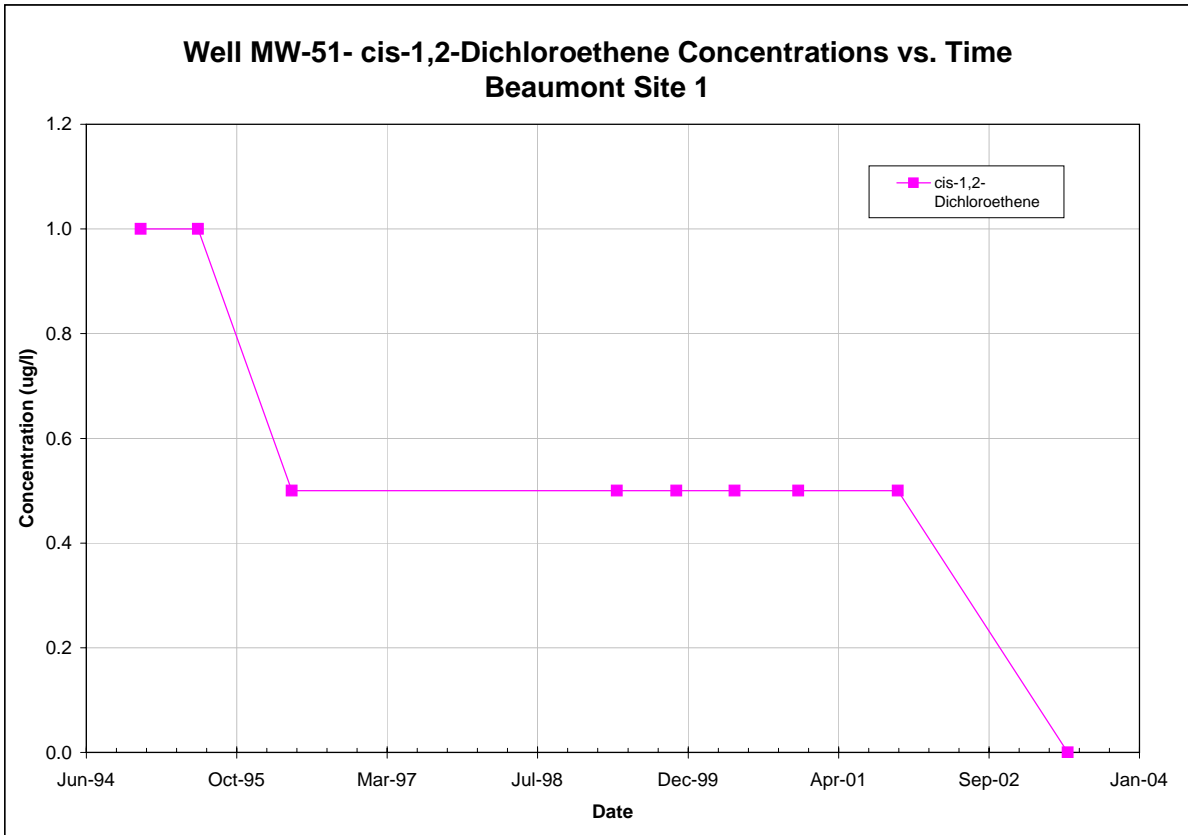
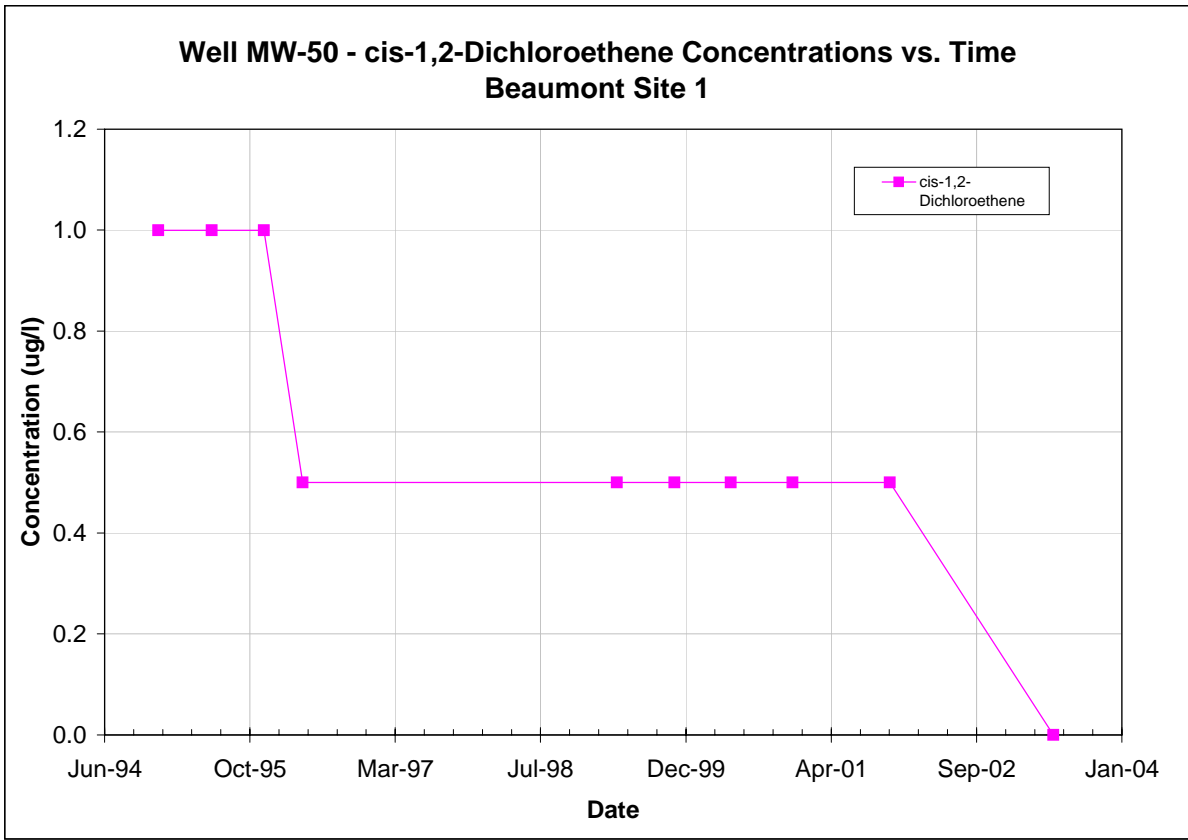
**Well MW-48 - cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**



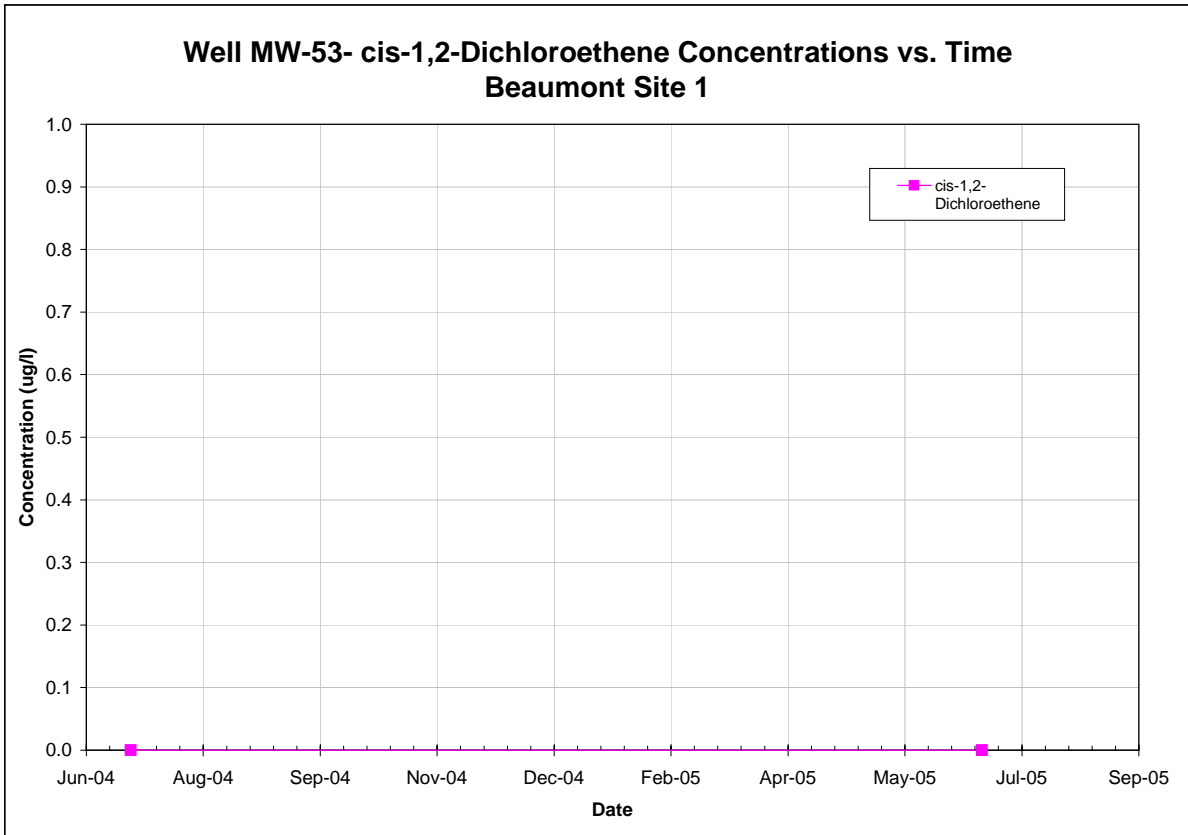
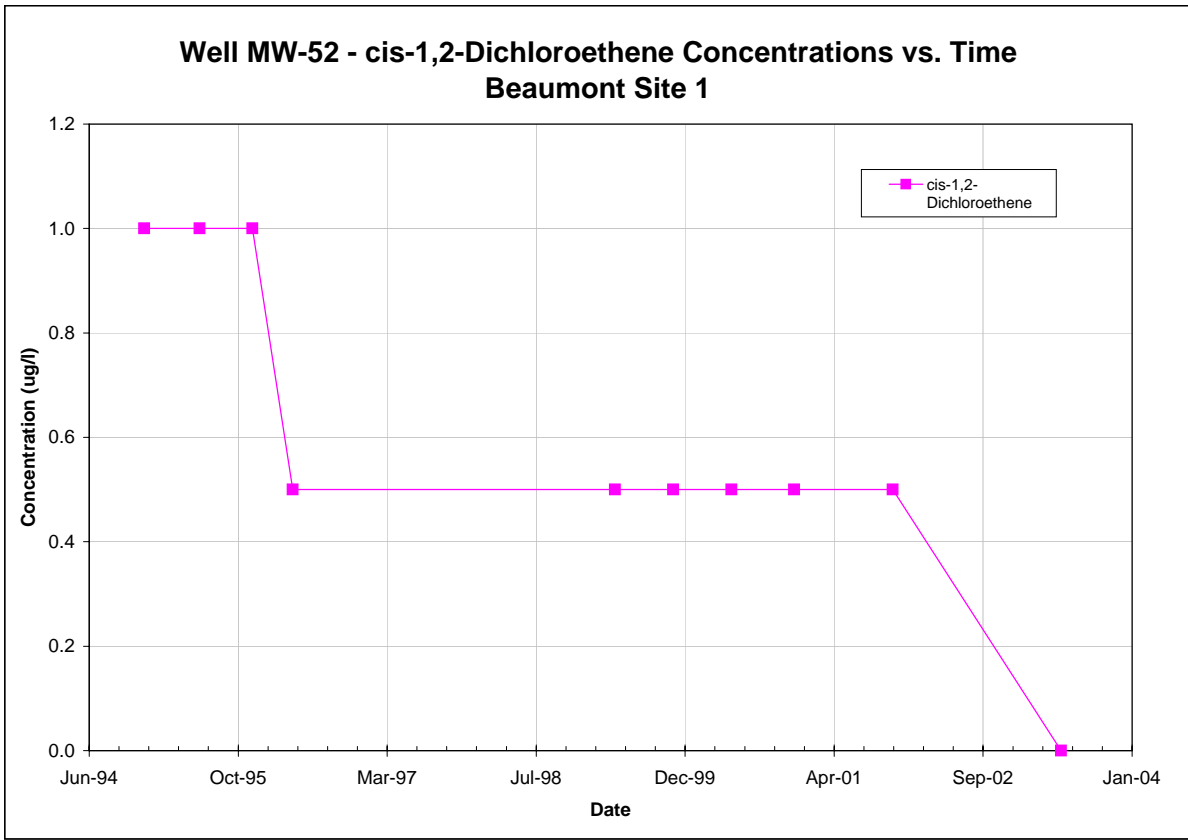
**Well MW-49- cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**



Note: All non-detections are set to zero for graphing purposes.

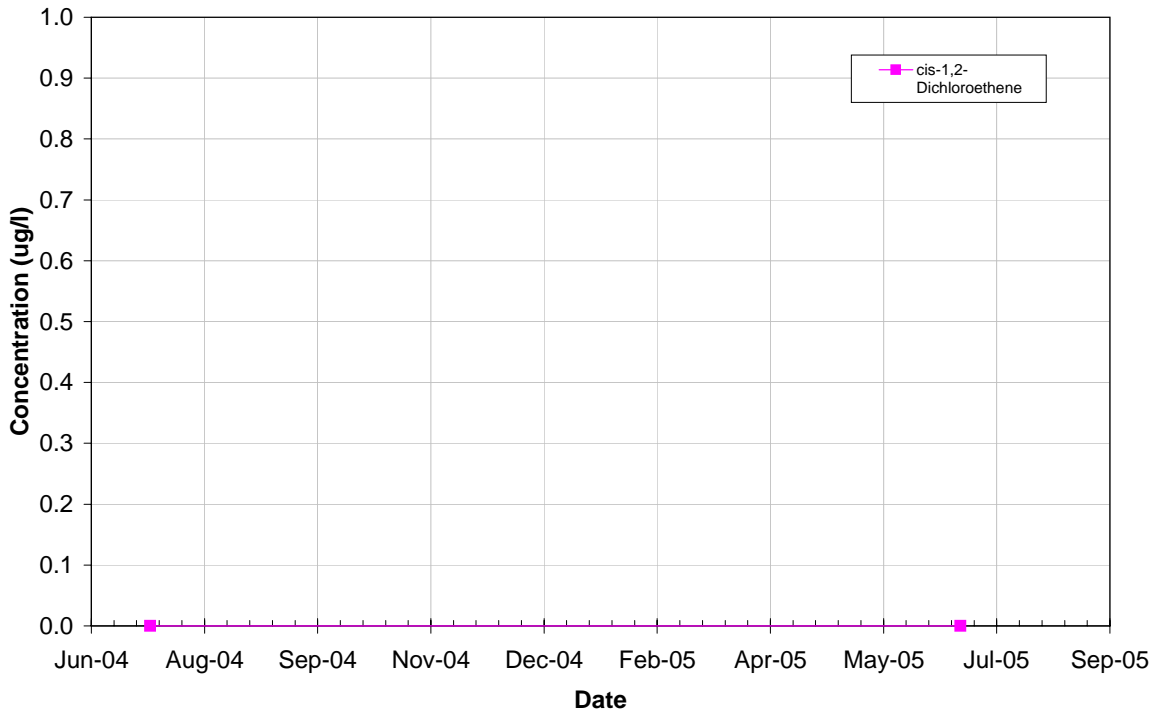


Note: All non-detections are set to zero for graphing purposes.

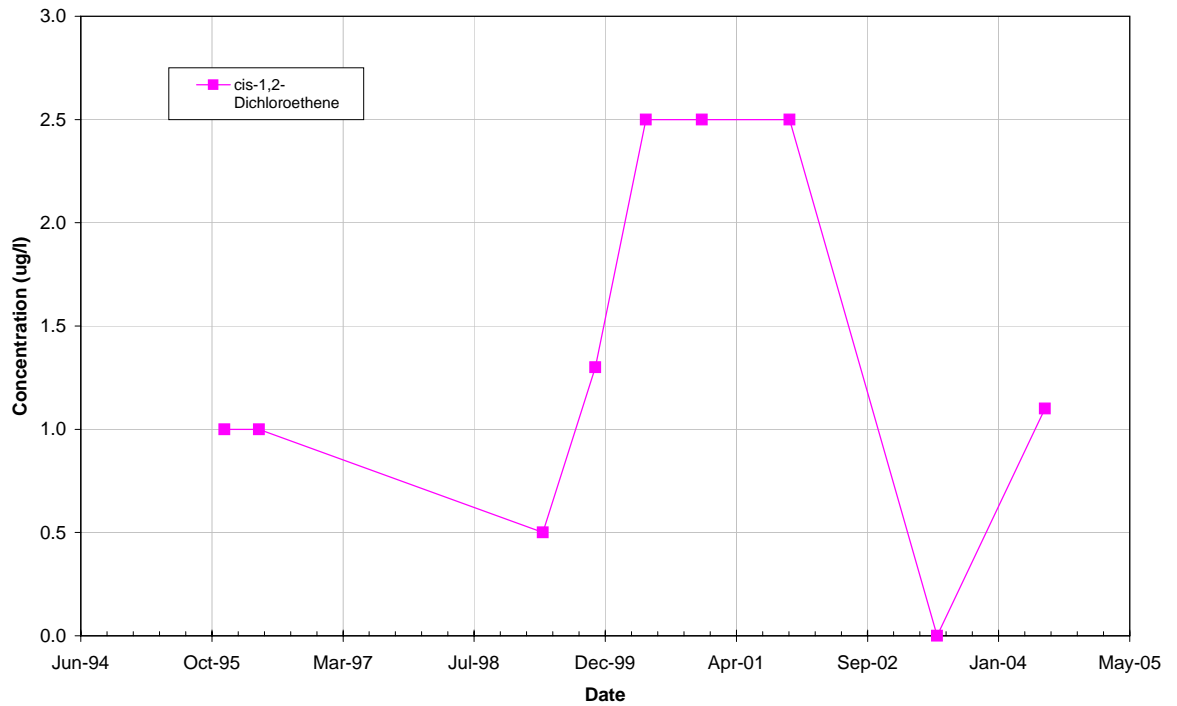


Note: All non-detections are set to zero for graphing purposes.

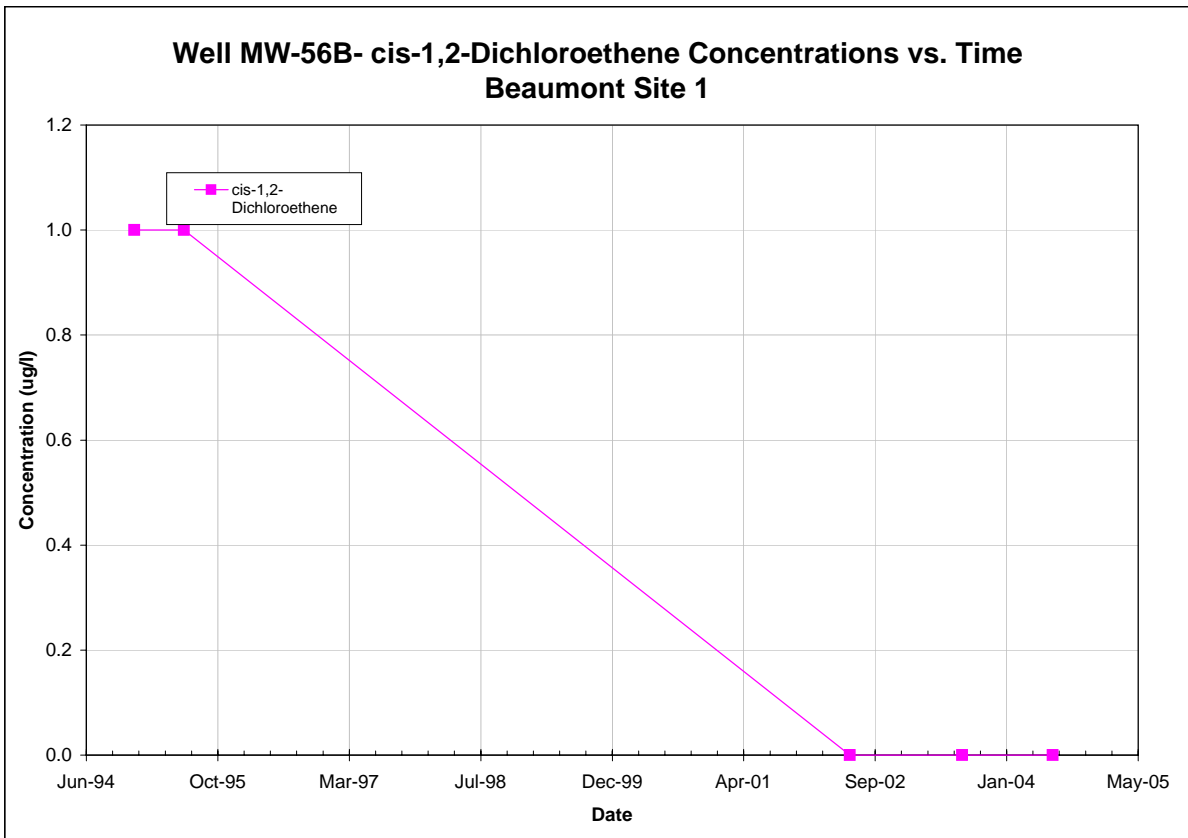
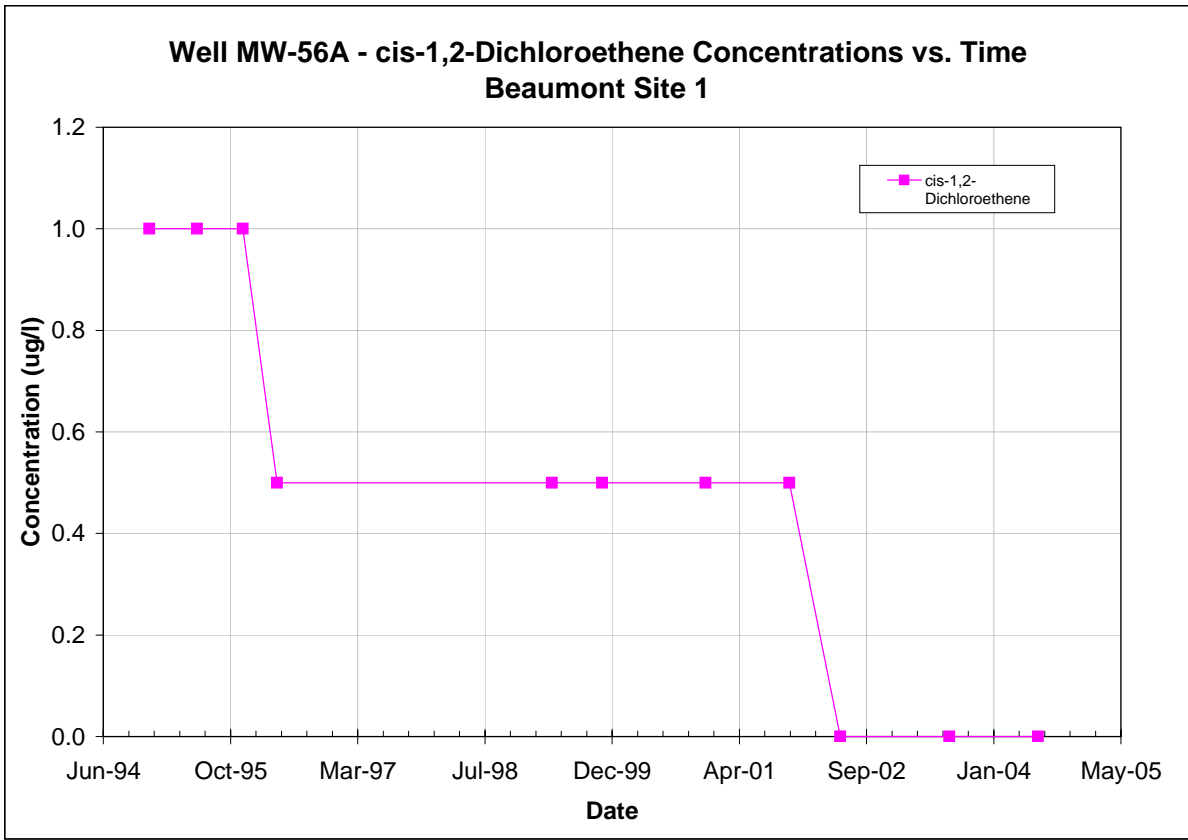
**Well MW-54 - cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**



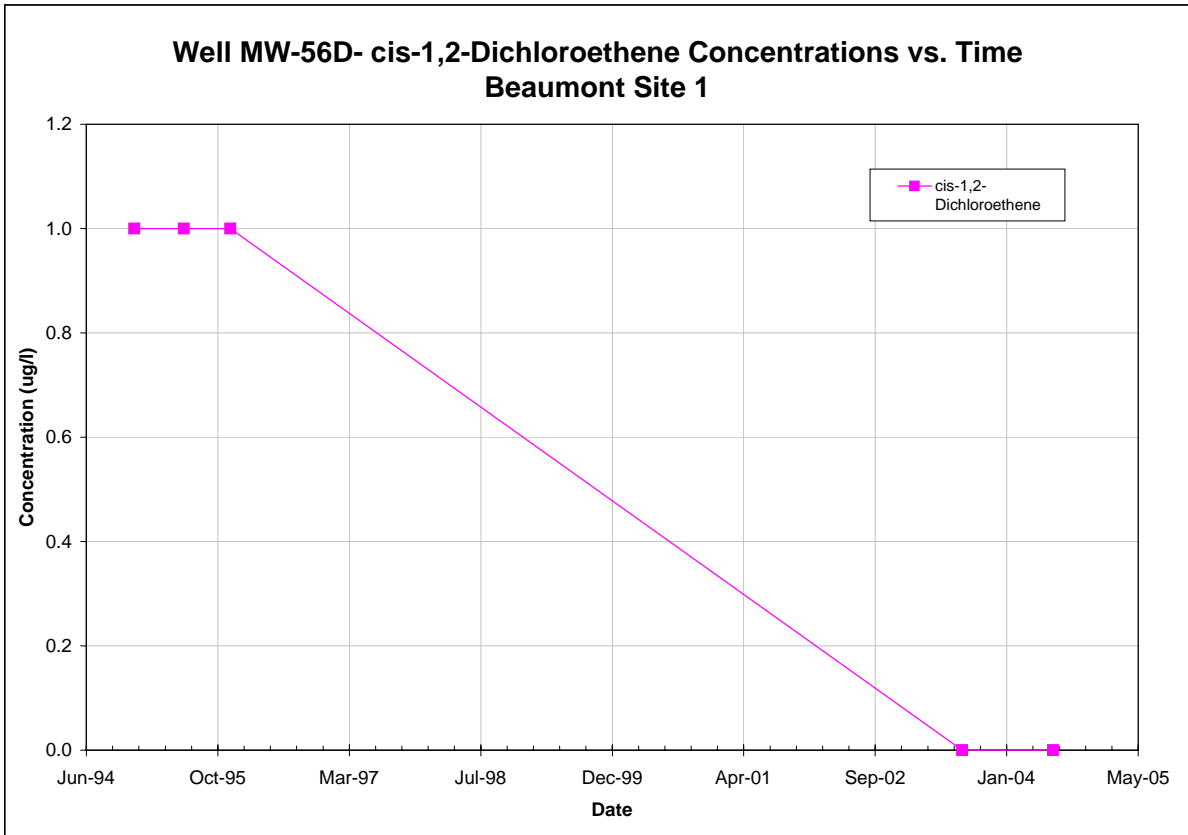
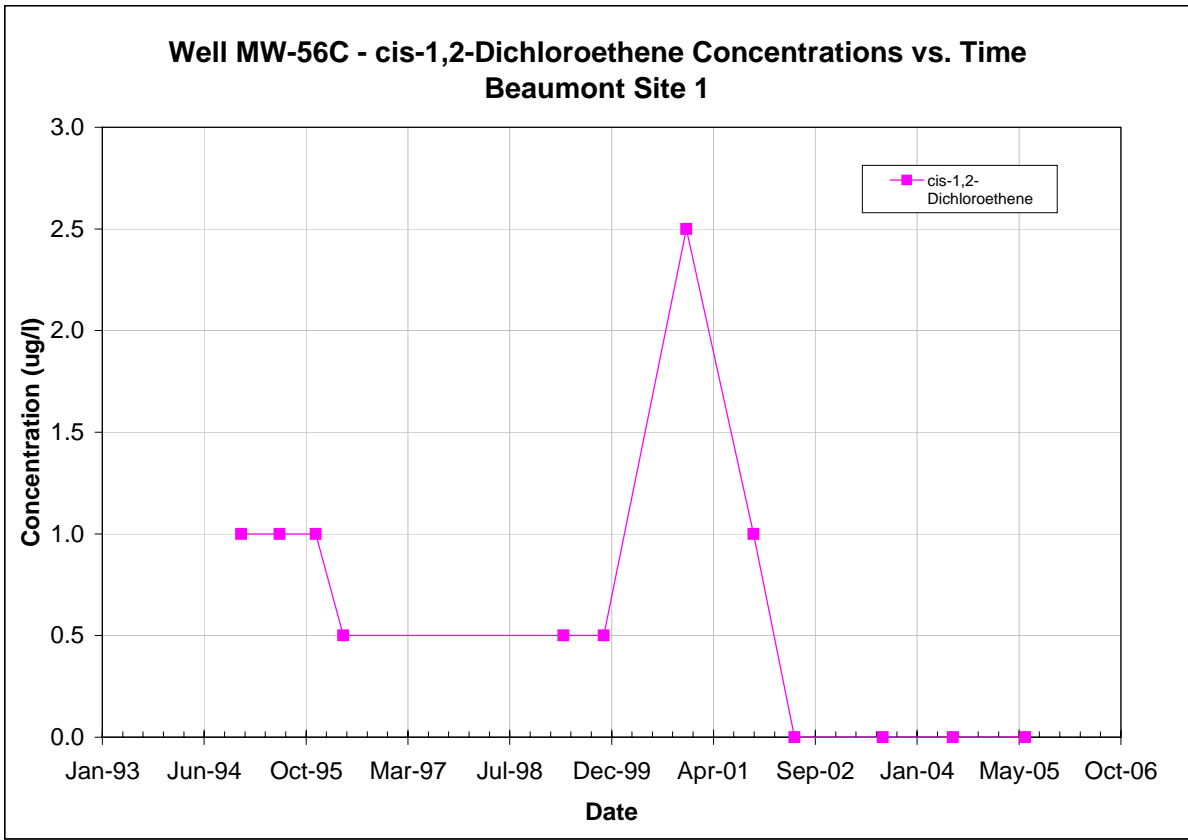
**Well MW-55- cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**



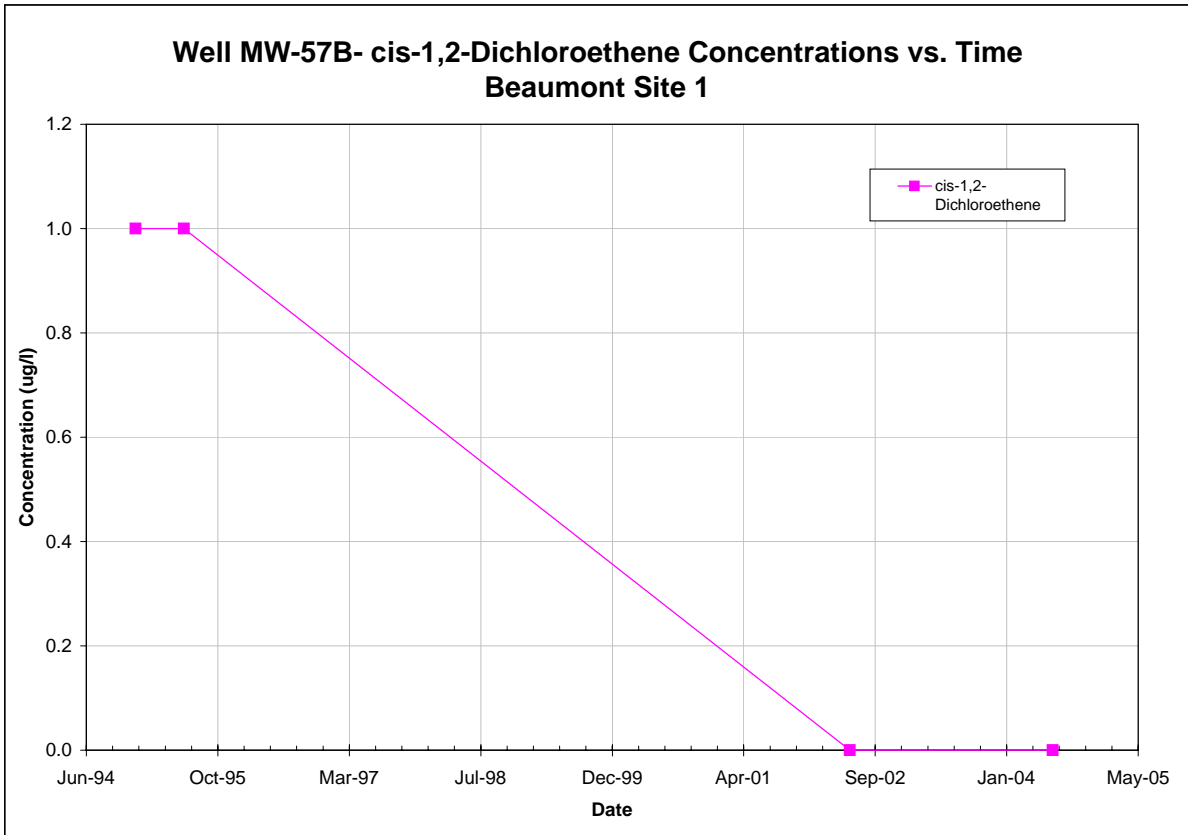
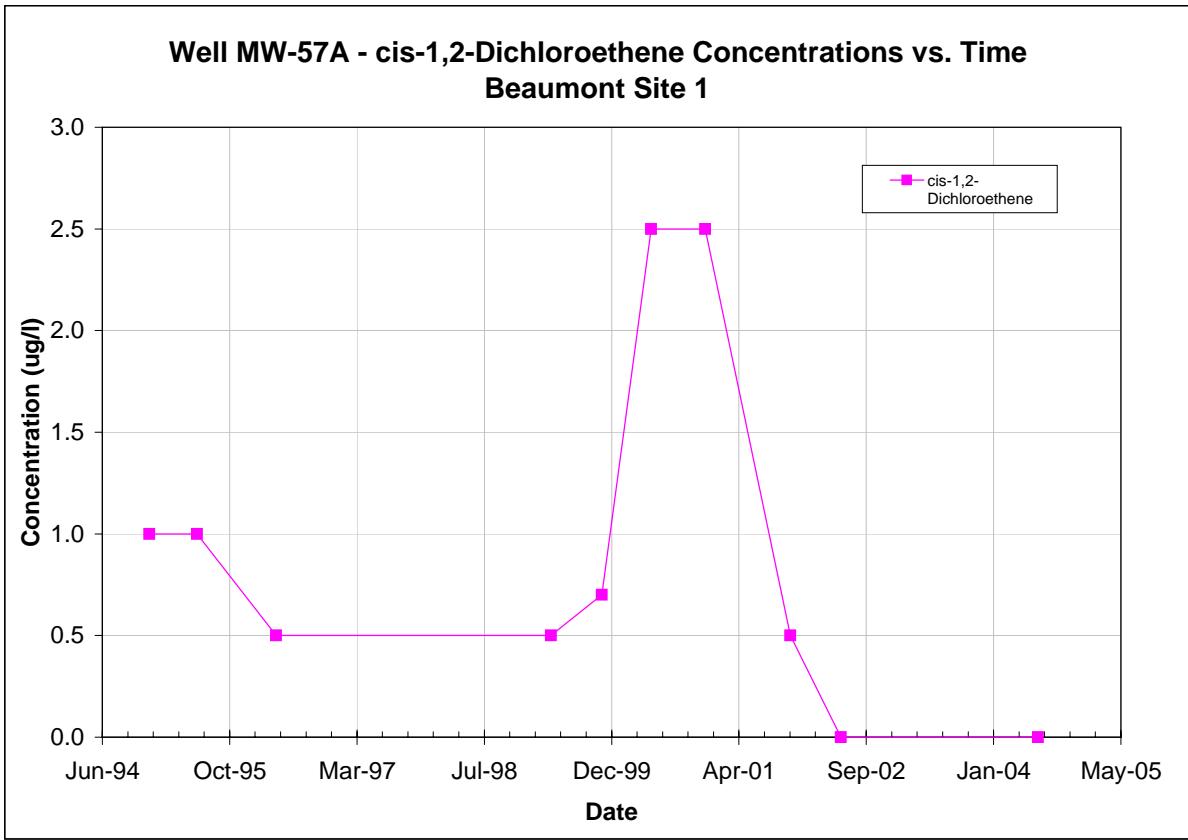
Note: All non-detections are set to zero for graphing purposes.



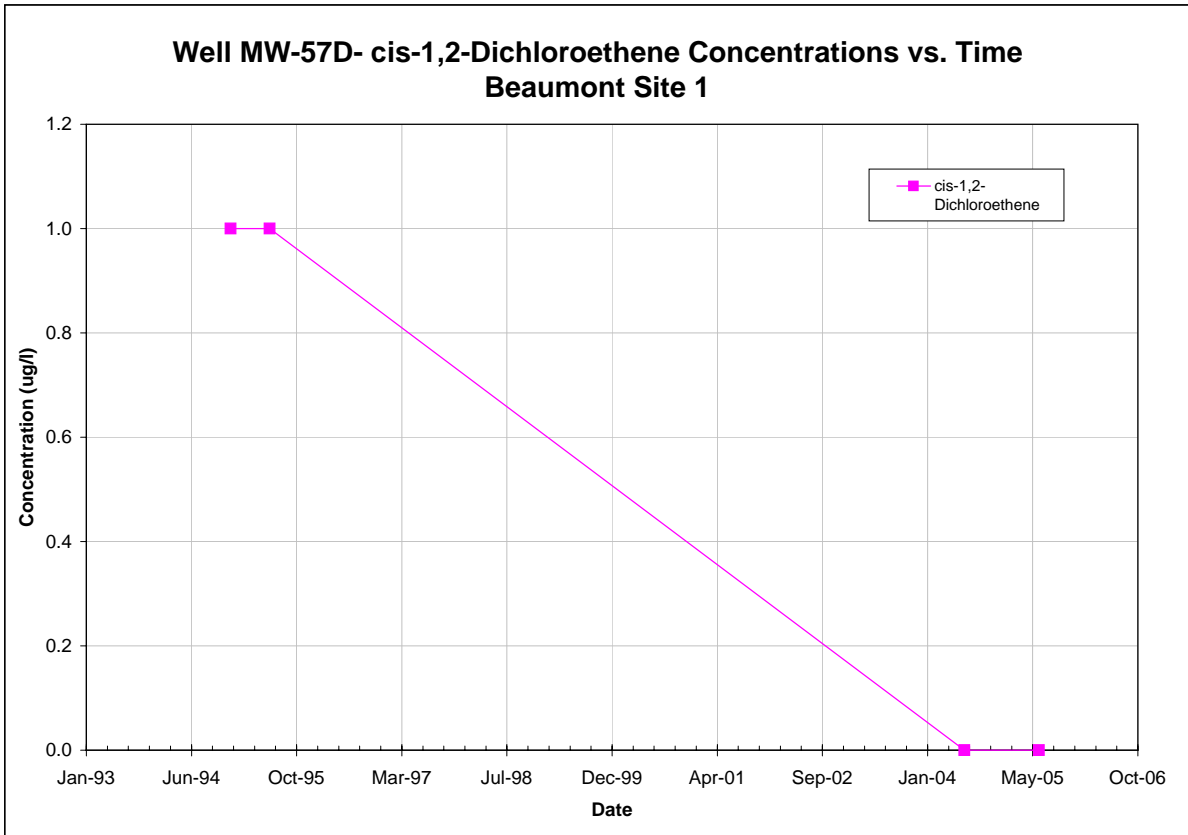
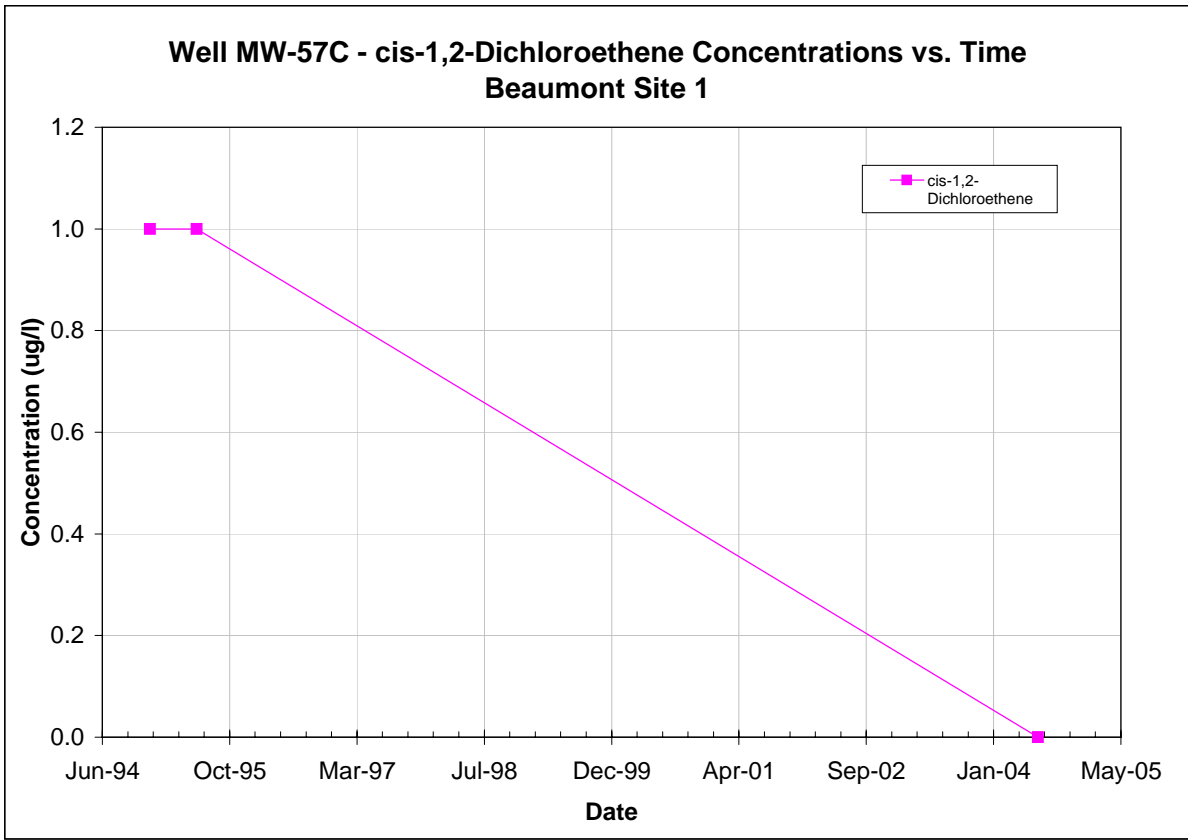
Note: All non-detections are set to zero for graphing purposes.



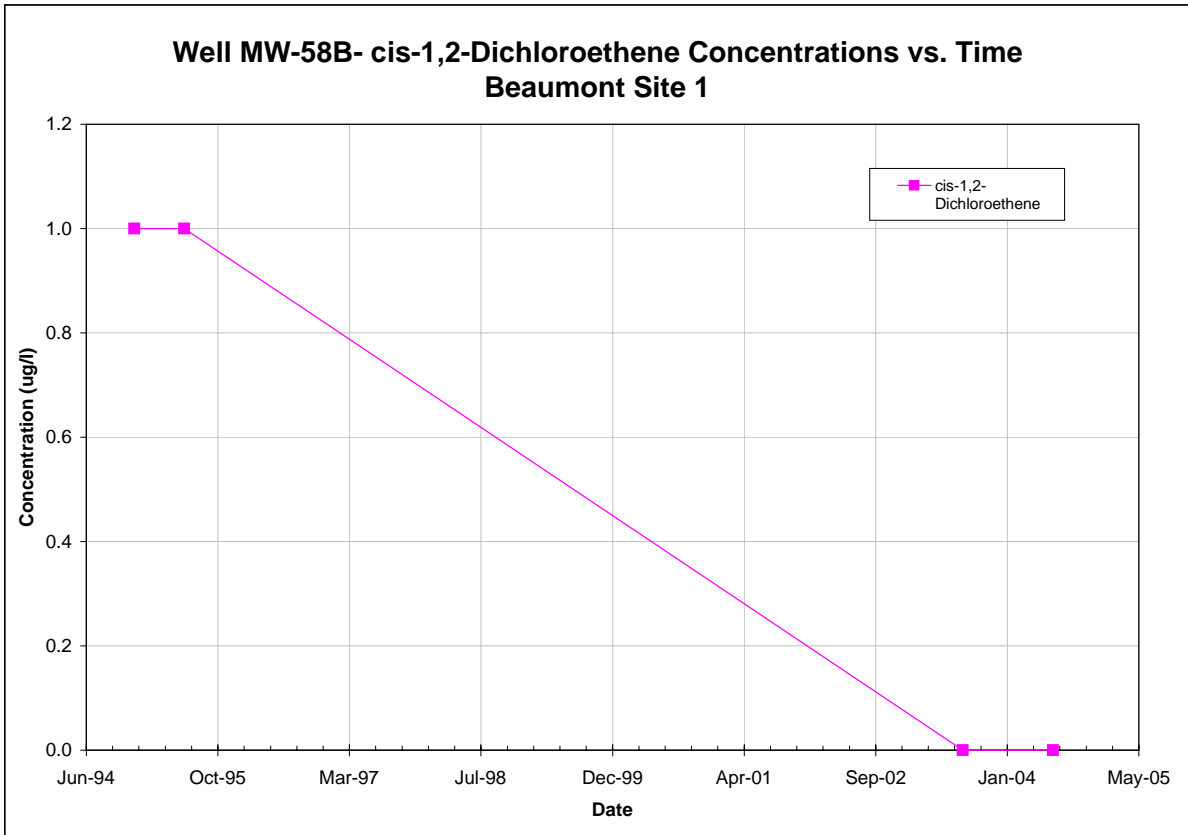
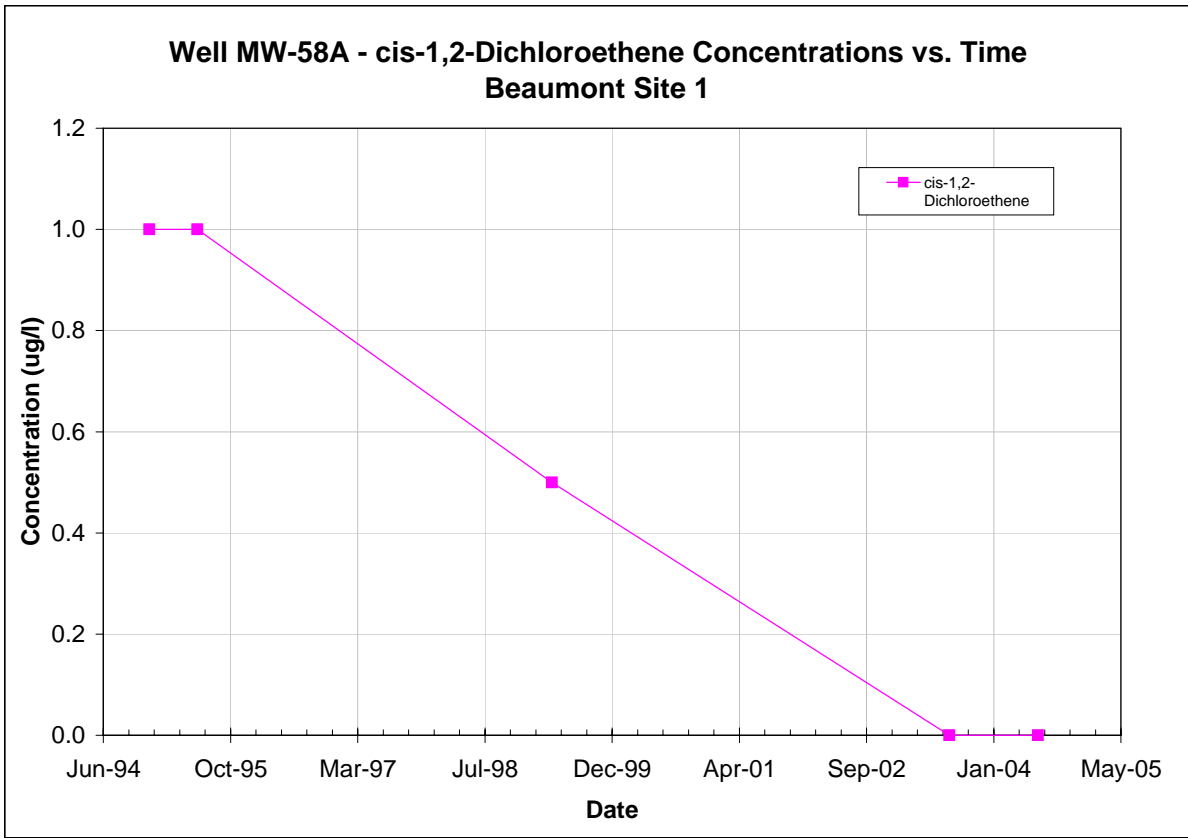
Note: All non-detections are set to zero for graphing purposes.



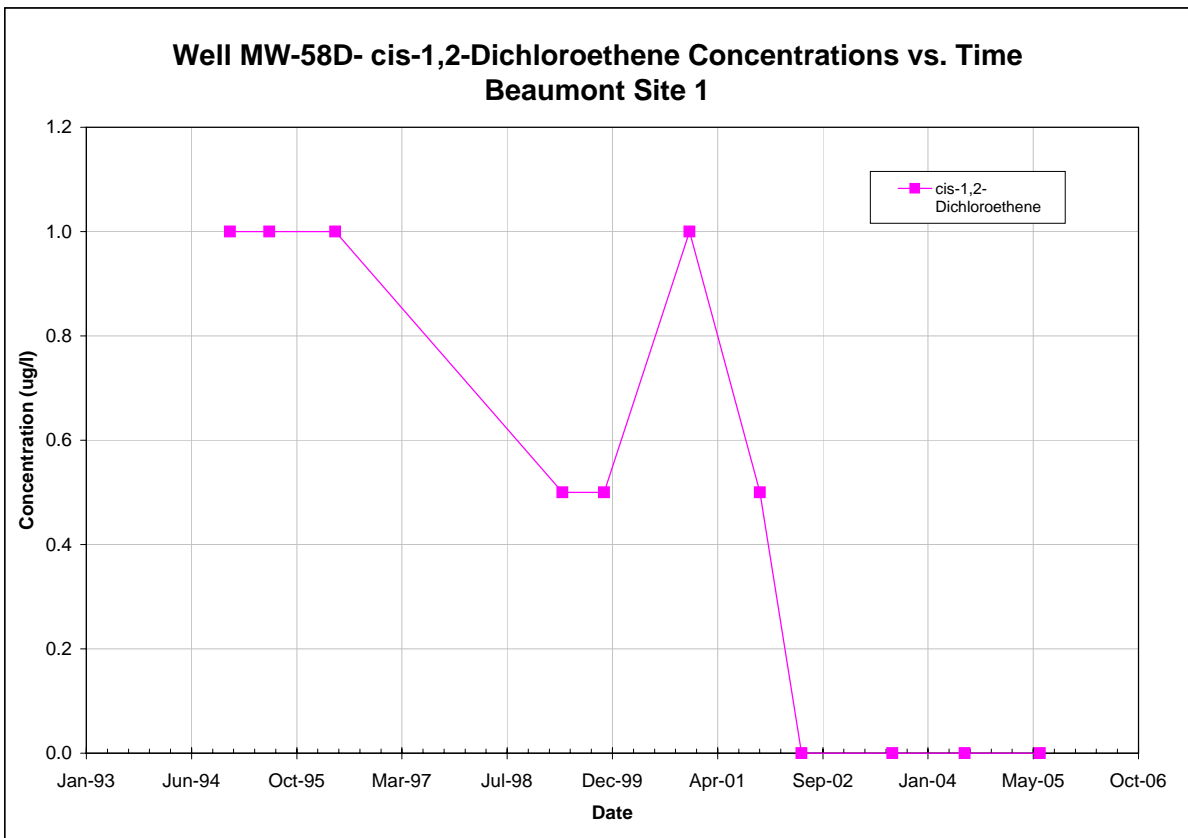
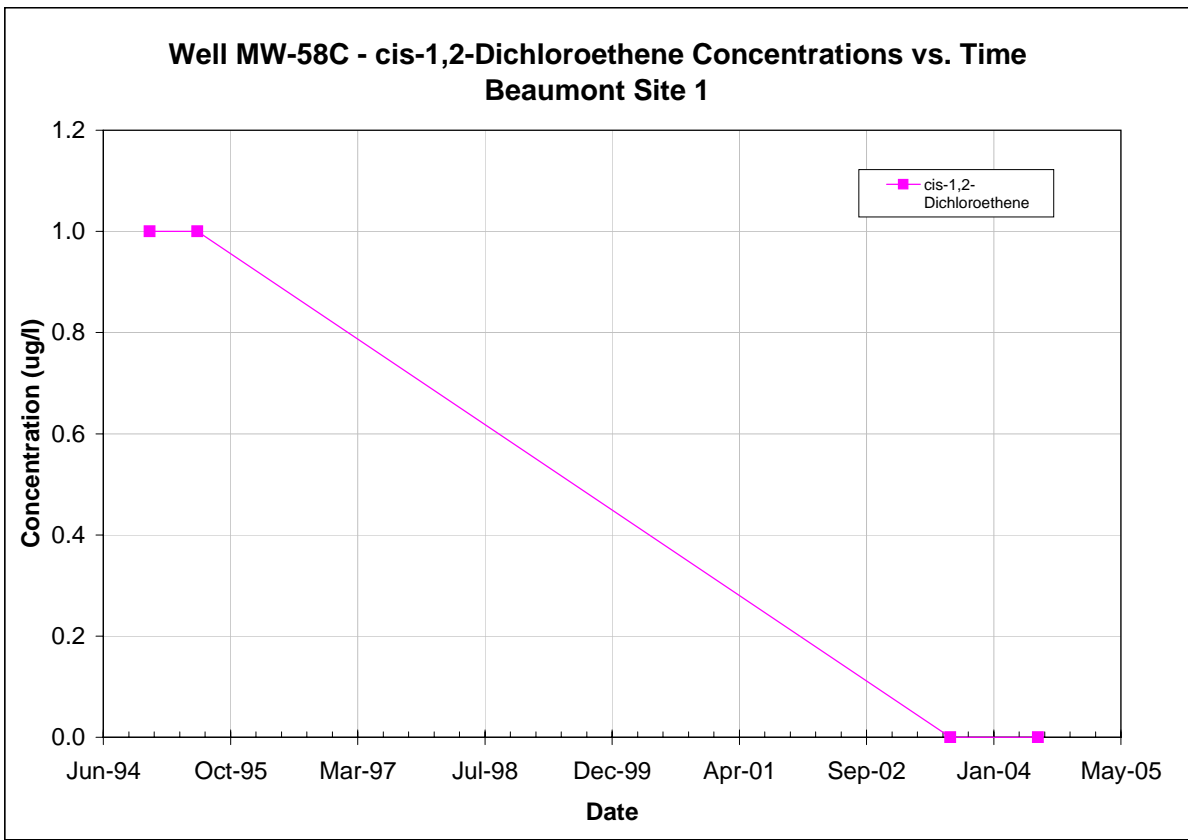
Note: All non-detections are set to zero for graphing purposes.



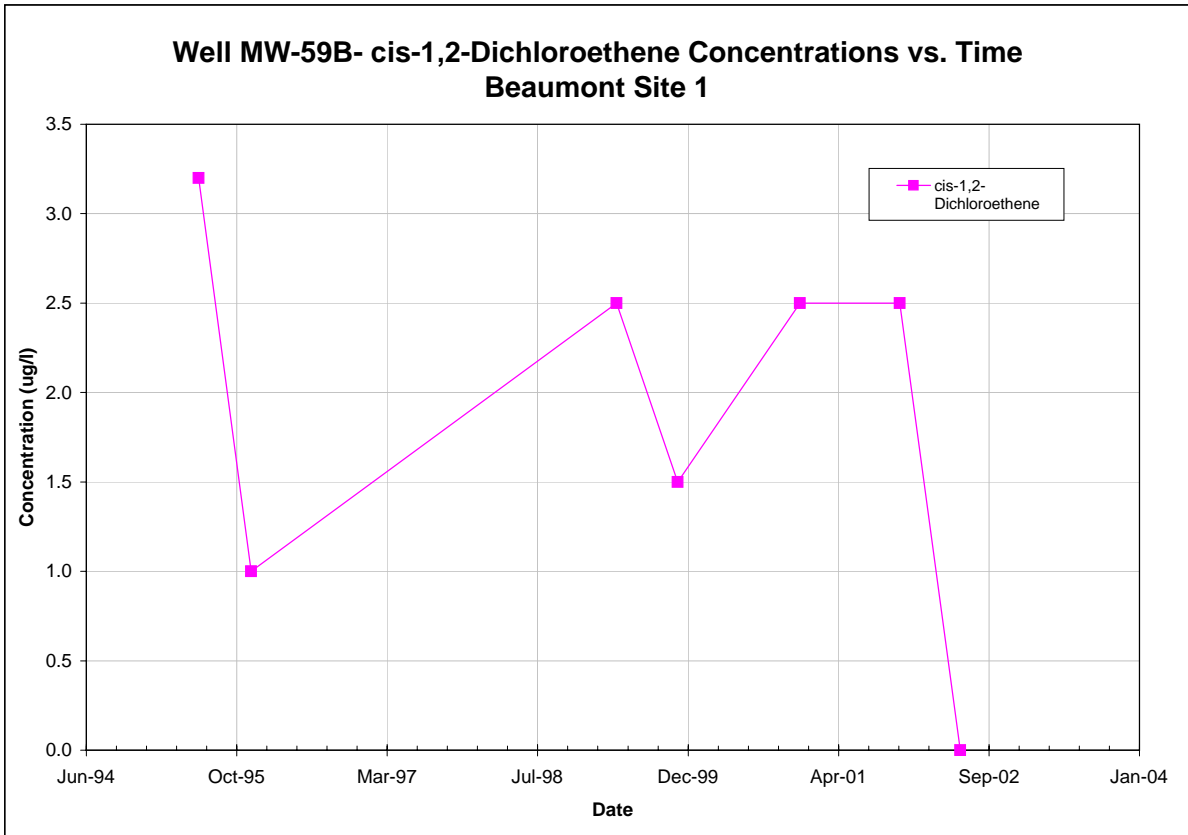
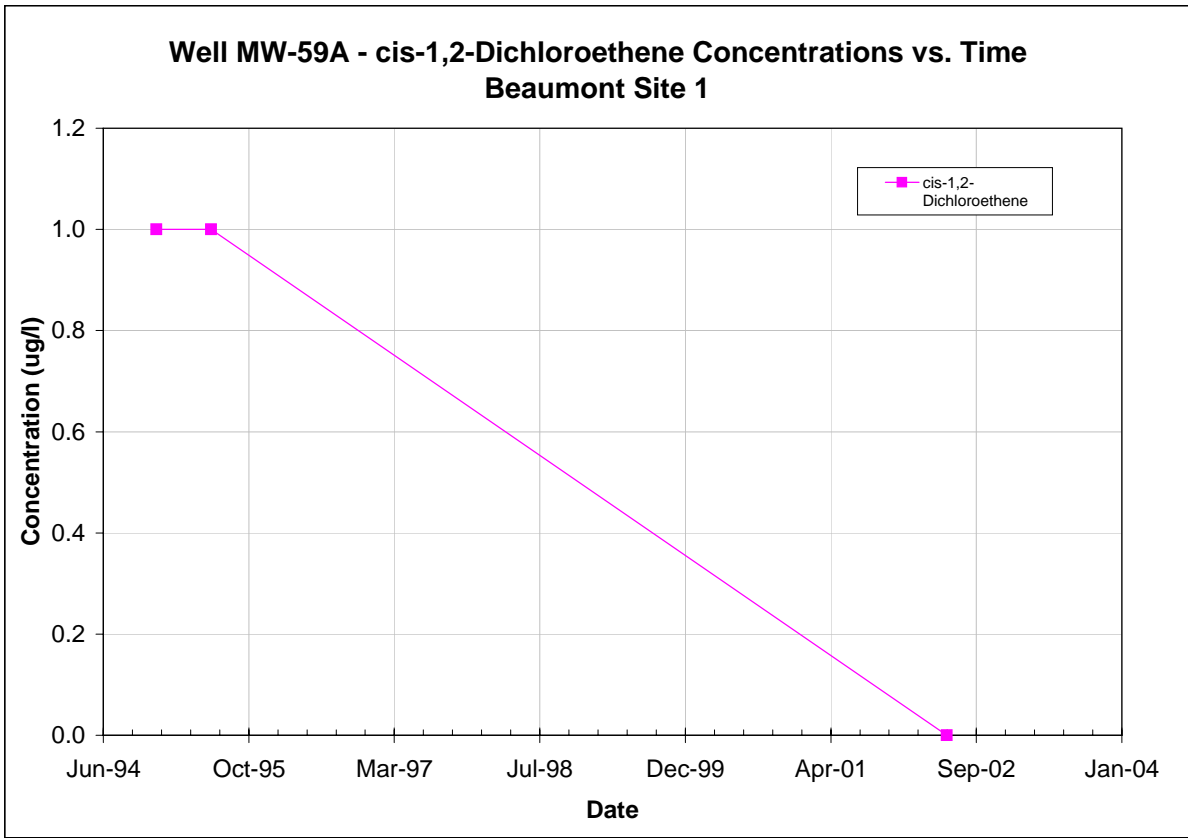
Note: All non-detections are set to zero for graphing purposes.



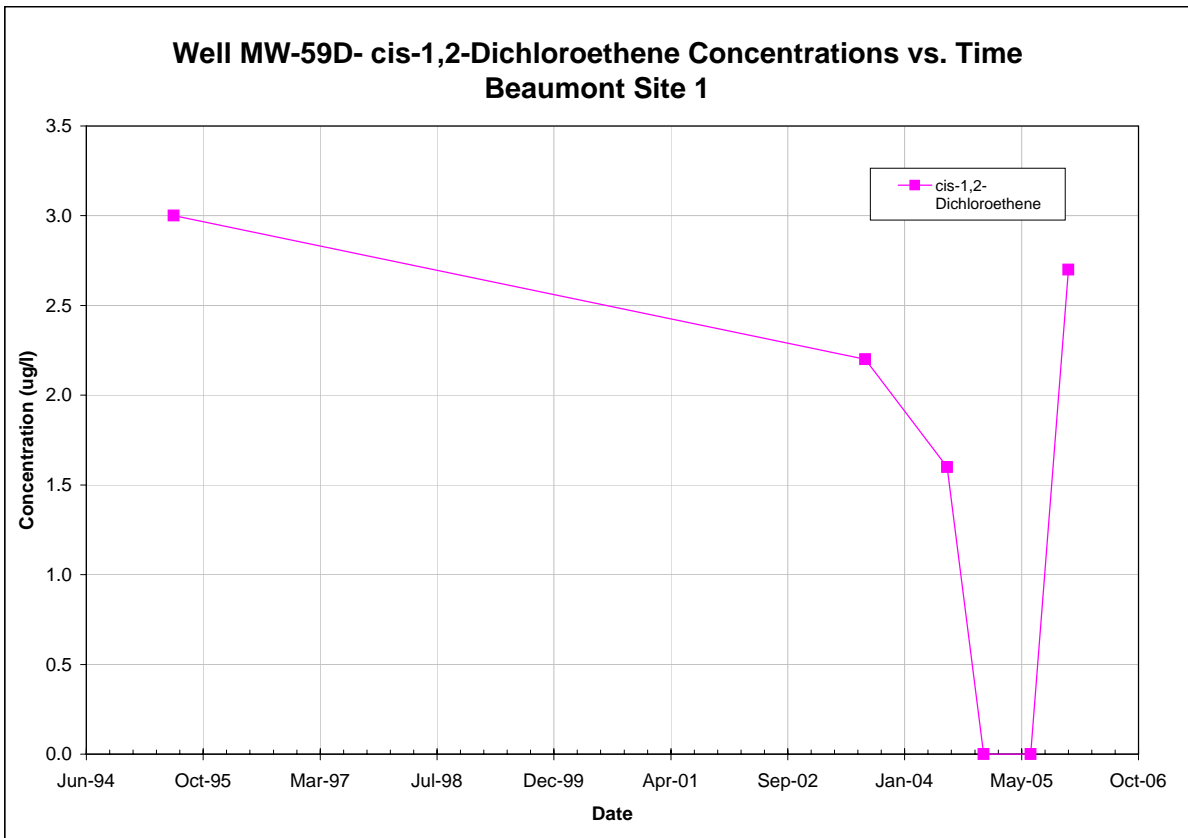
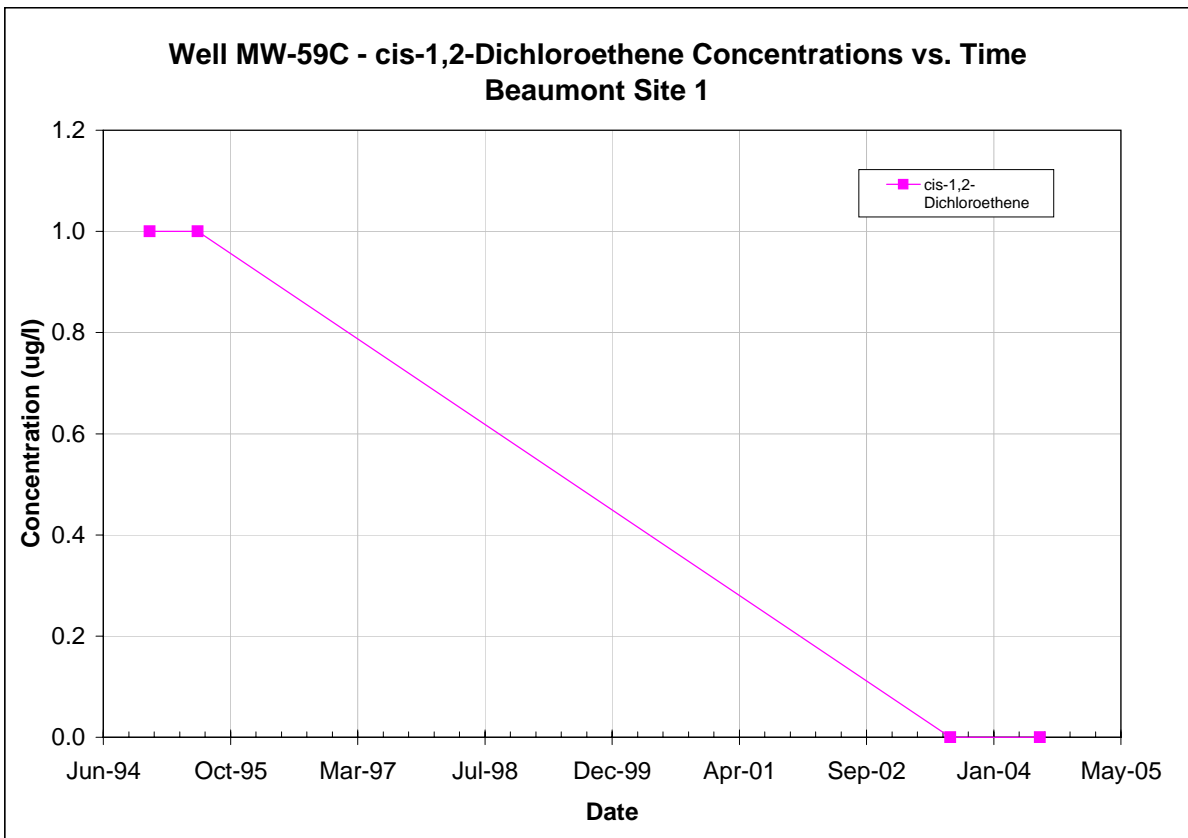
Note: All non-detections are set to zero for graphing purposes.



Note: All non-detections are set to zero for graphing purposes.

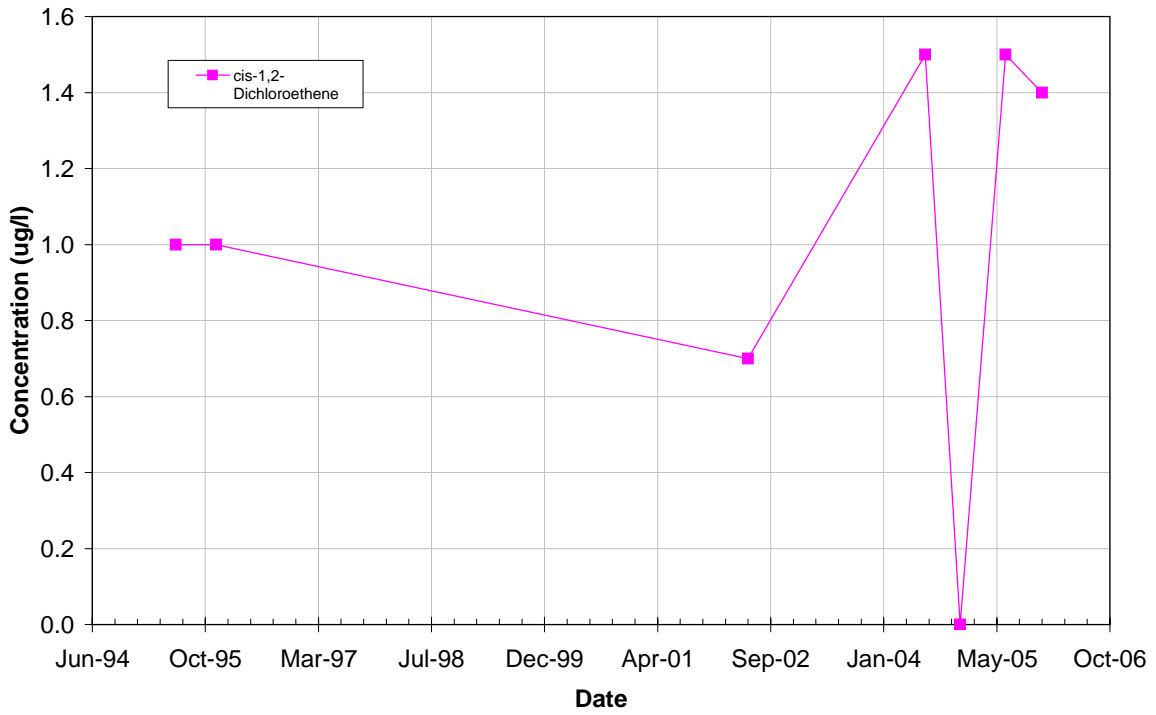


Note: All non-detections are set to zero for graphing purposes.

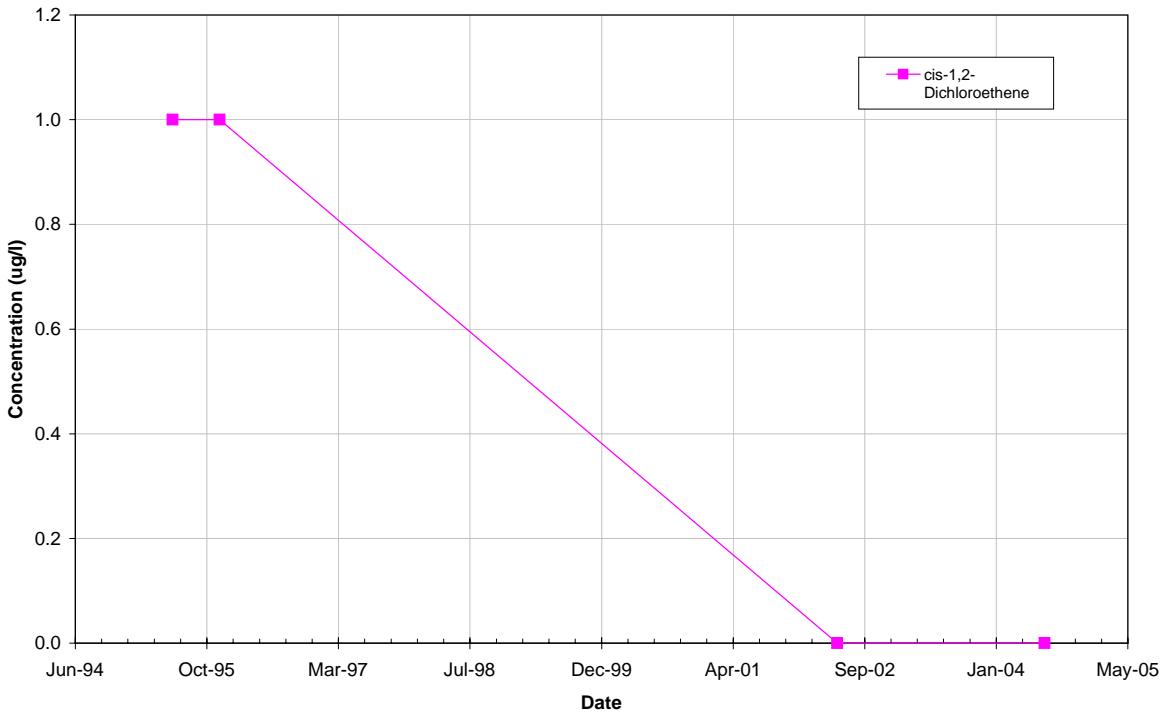


Note: All non-detections are set to zero for graphing purposes.

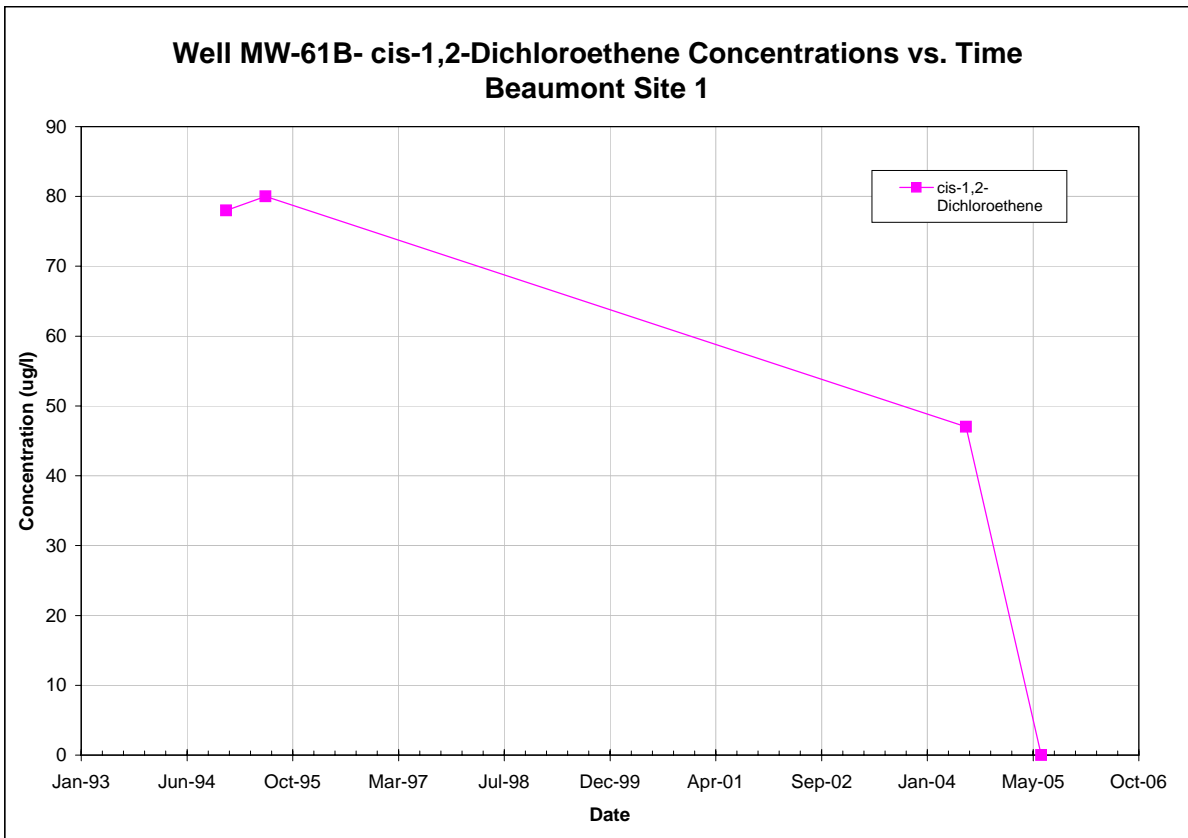
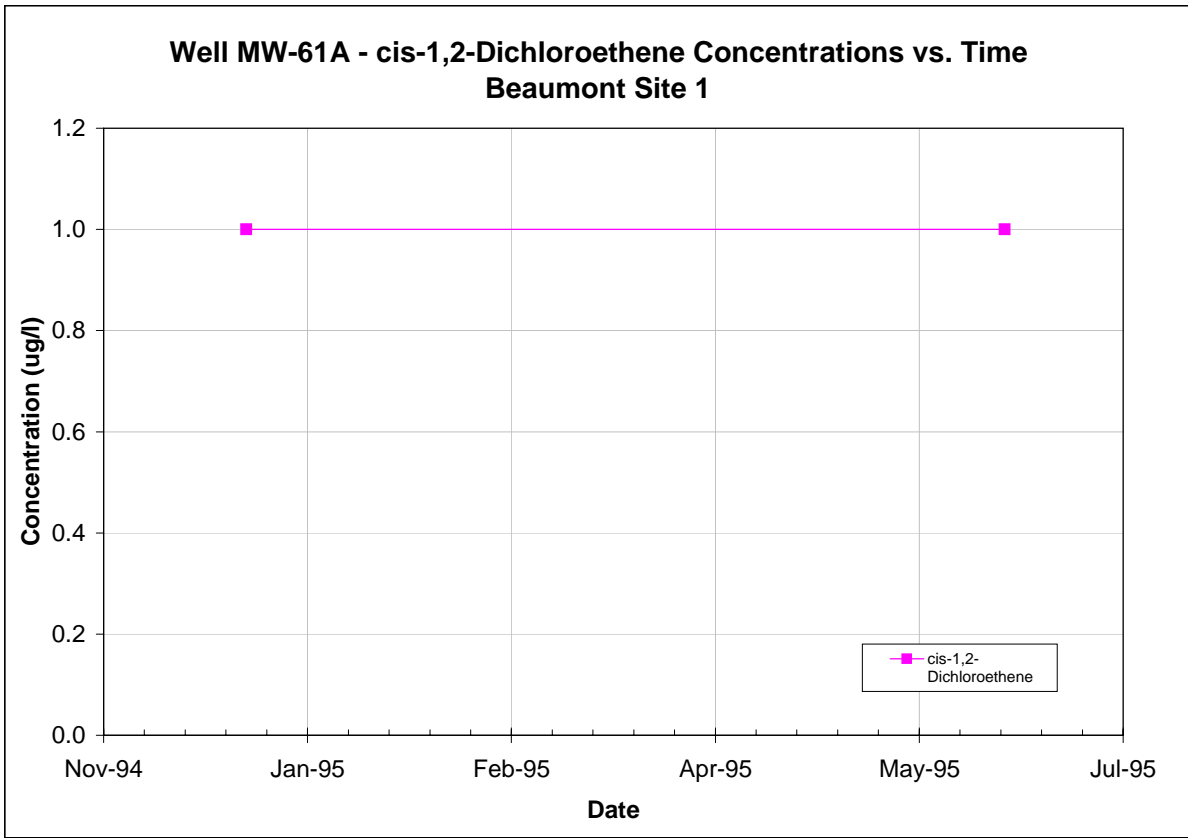
**Well MW-60A - cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**



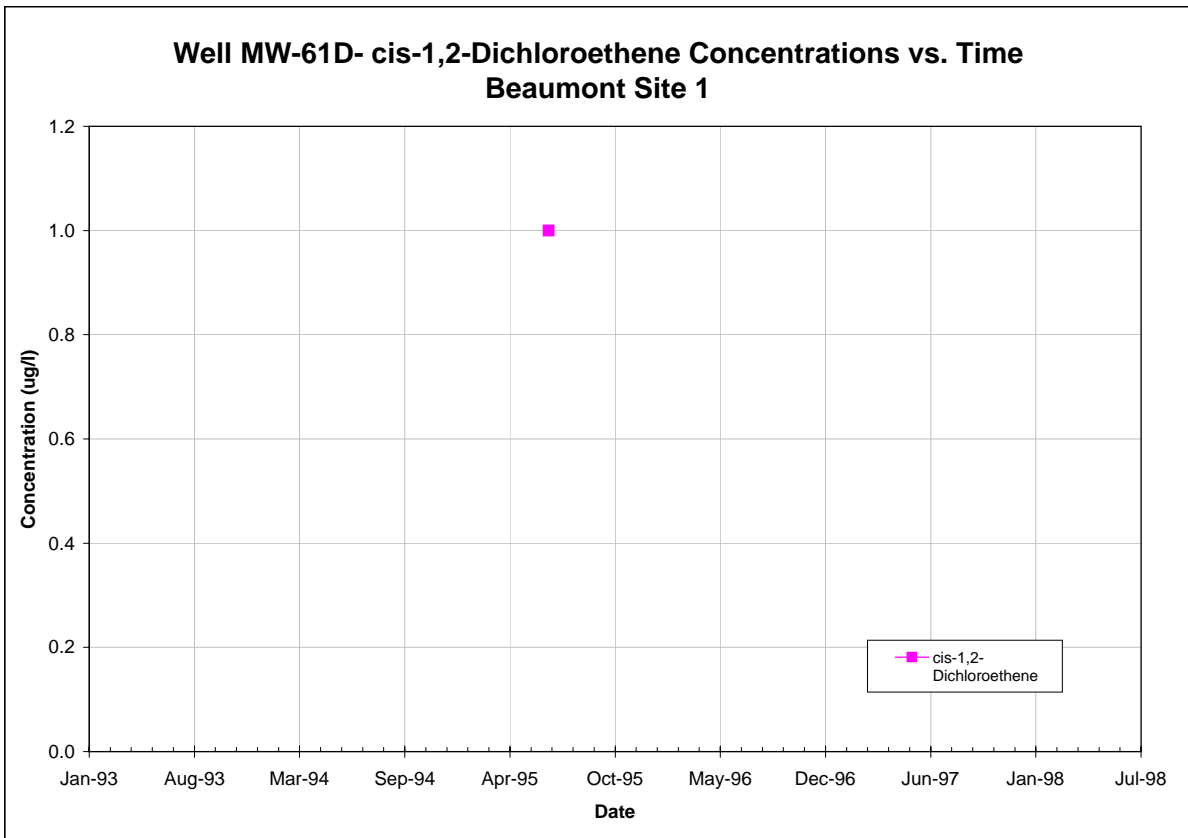
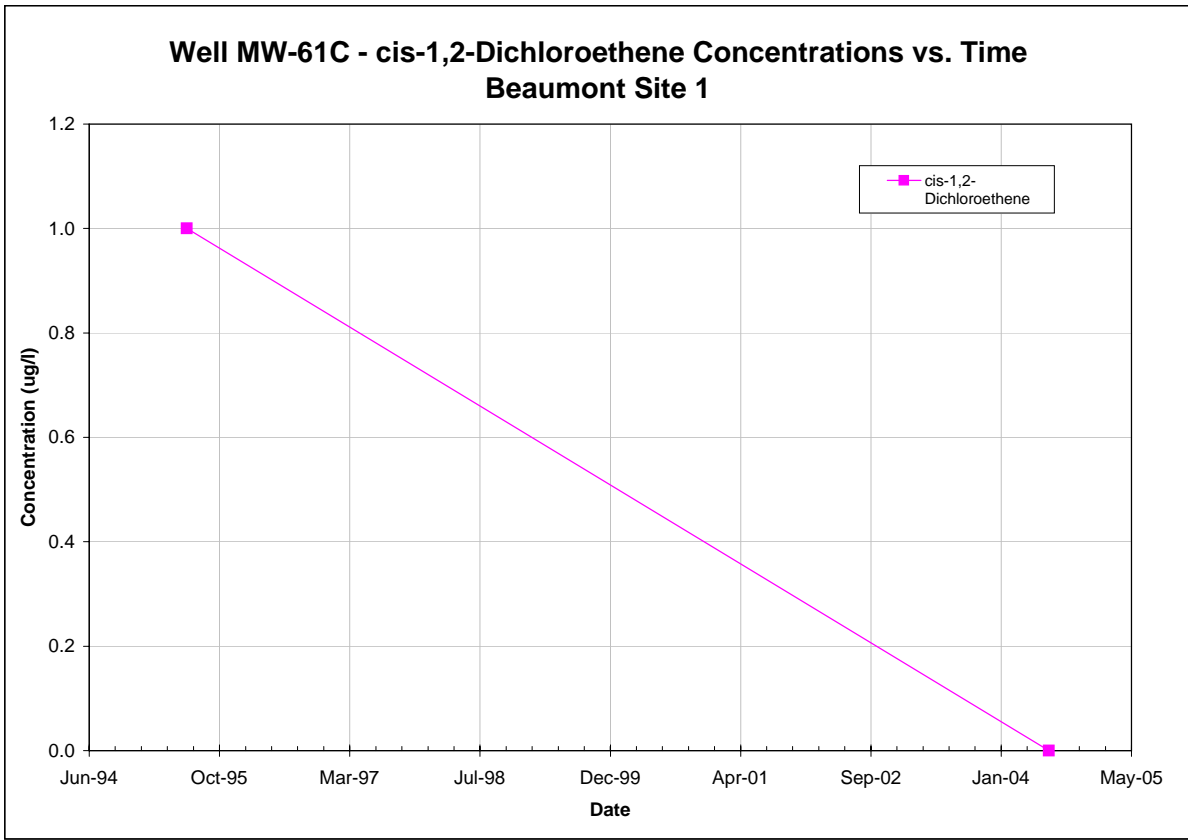
**Well MW-60B- cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**



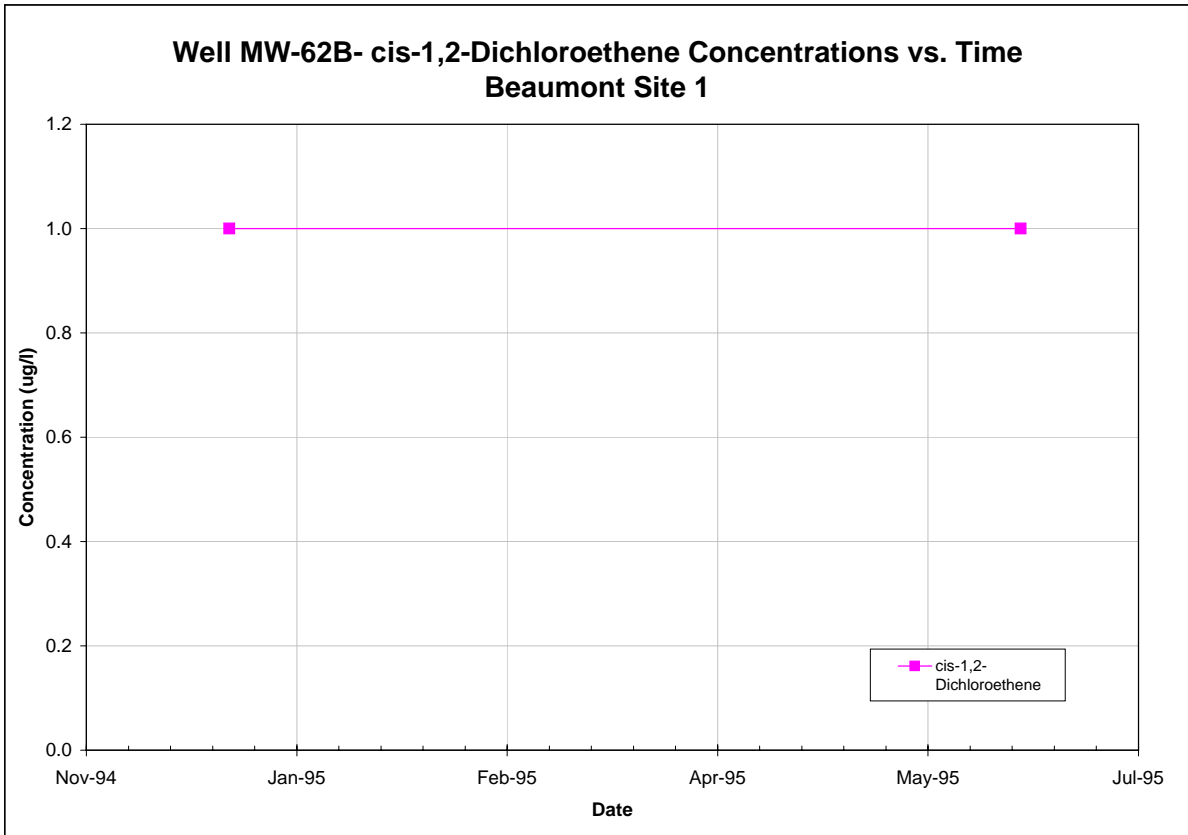
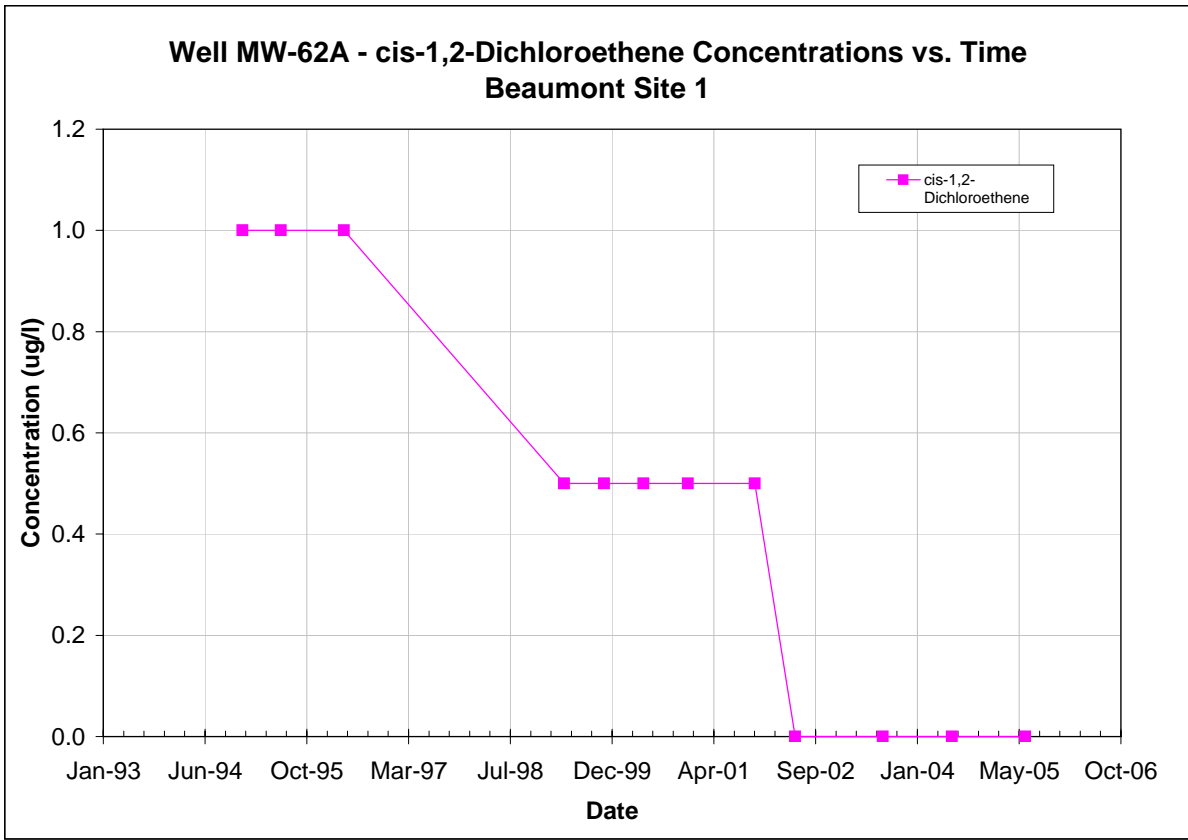
Note: All non-detections are set to zero for graphing purposes.



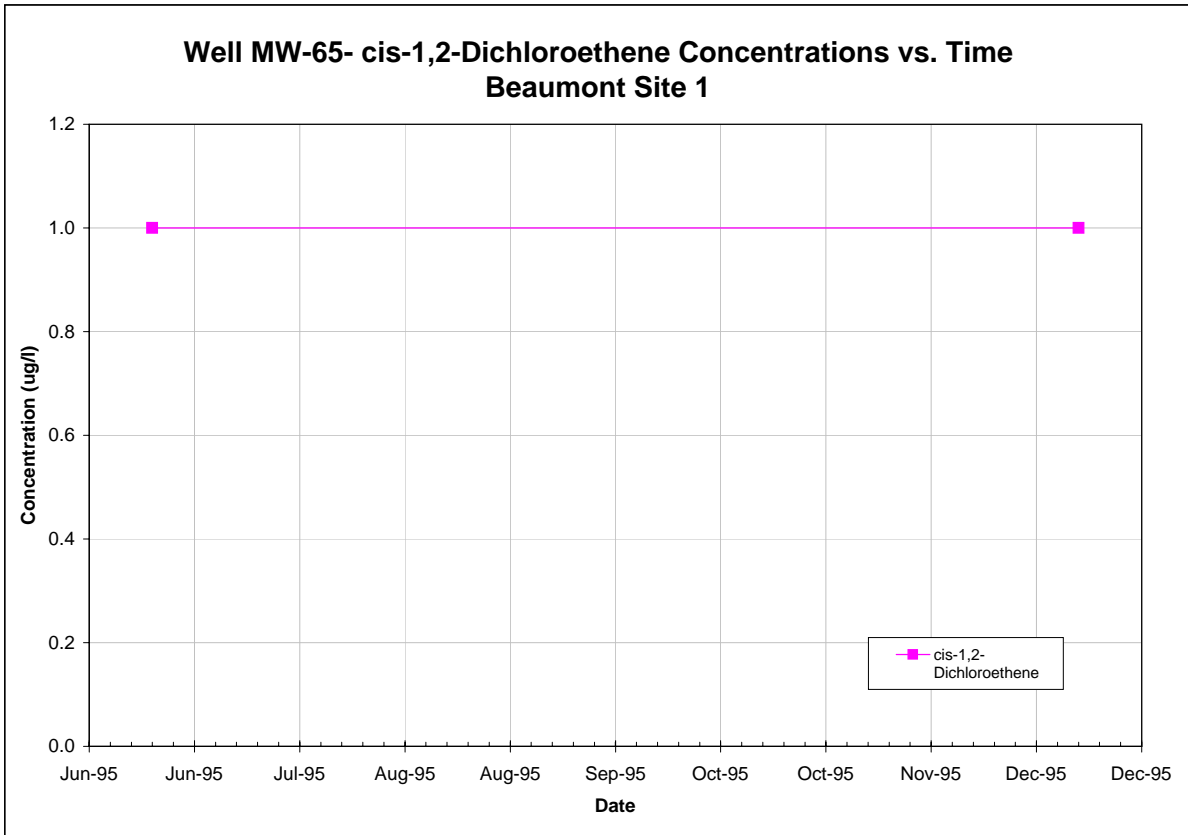
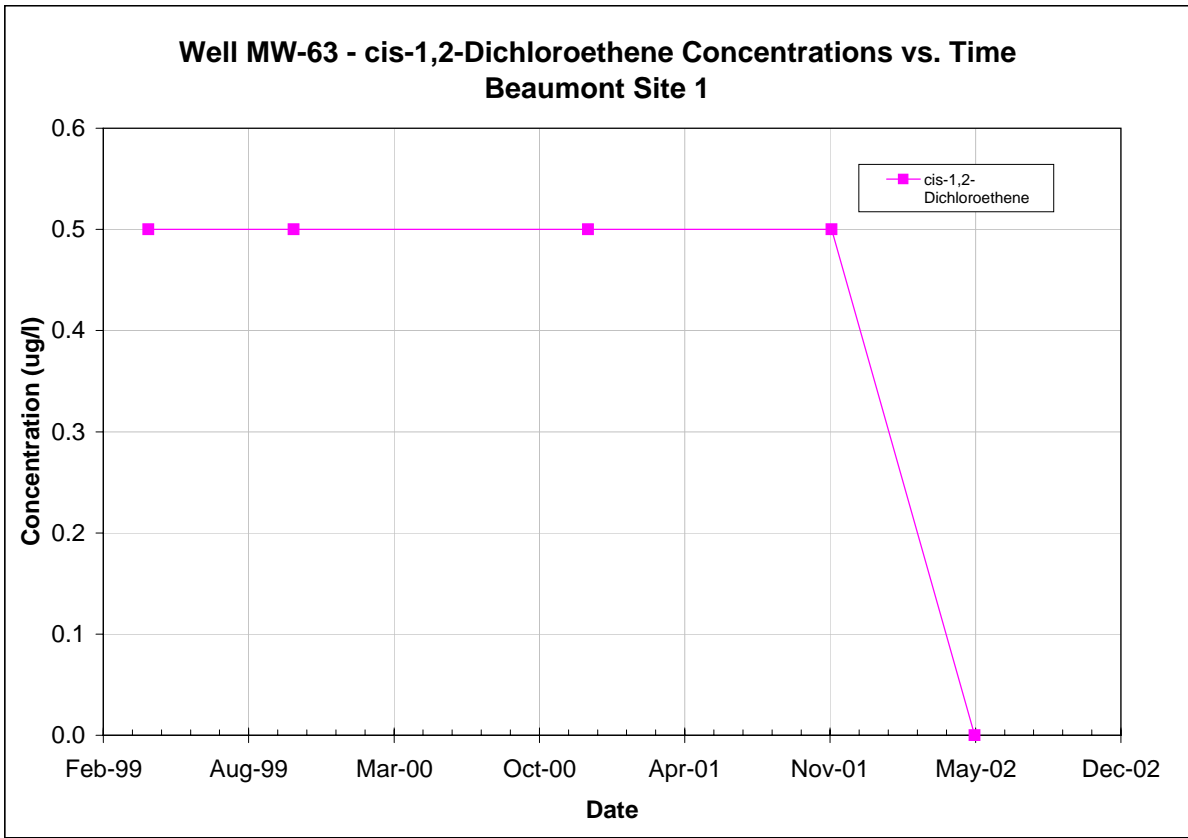
Note: All non-detections are set to zero for graphing purposes.



Note: All non-detections are set to zero for graphing purposes.

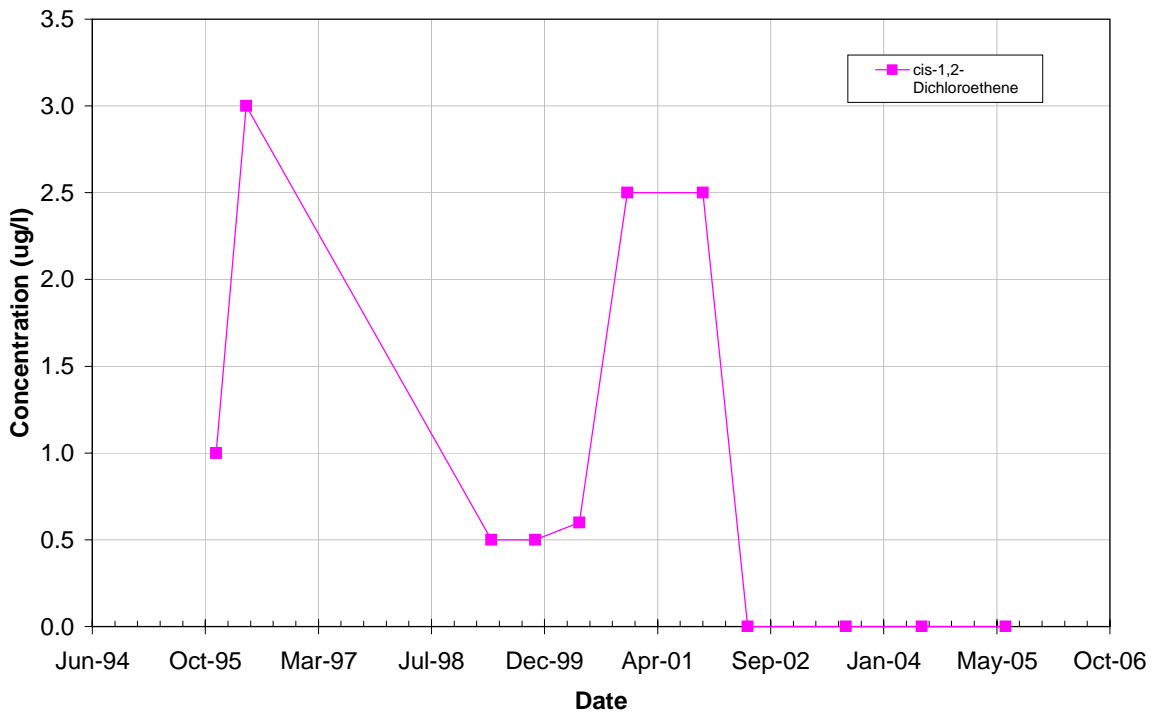


Note: All non-detections are set to zero for graphing purposes.

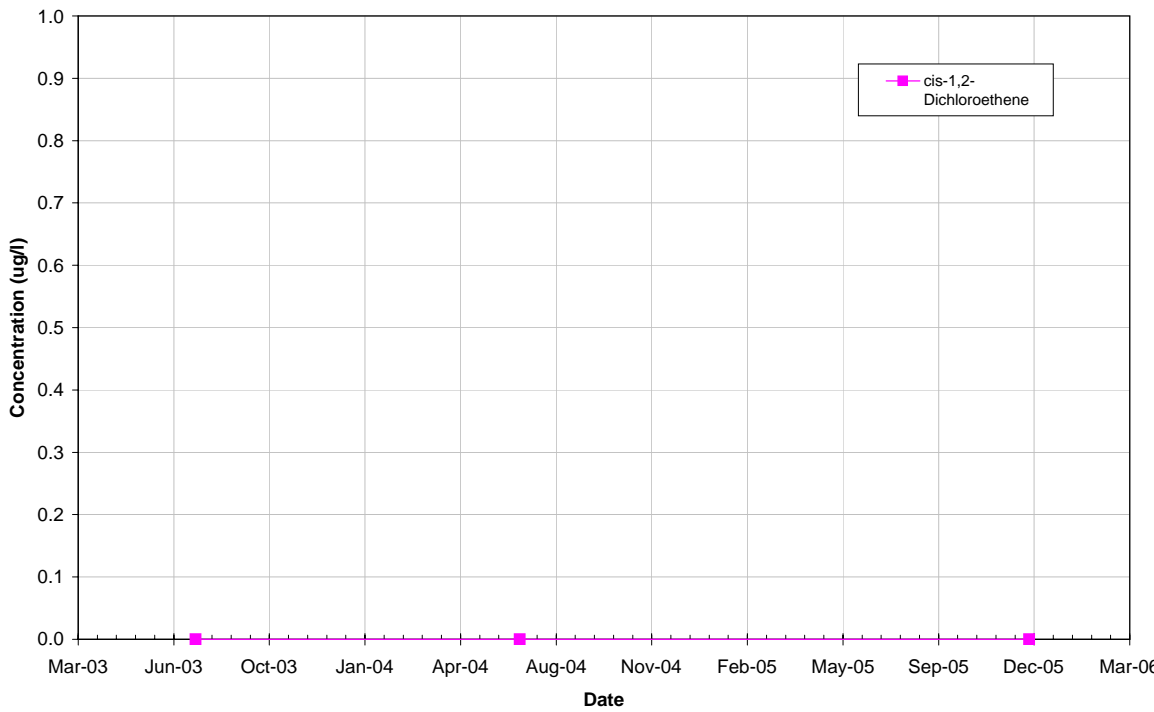


Note: All non-detections are set to zero for graphing purposes.

**Well MW-66- cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**

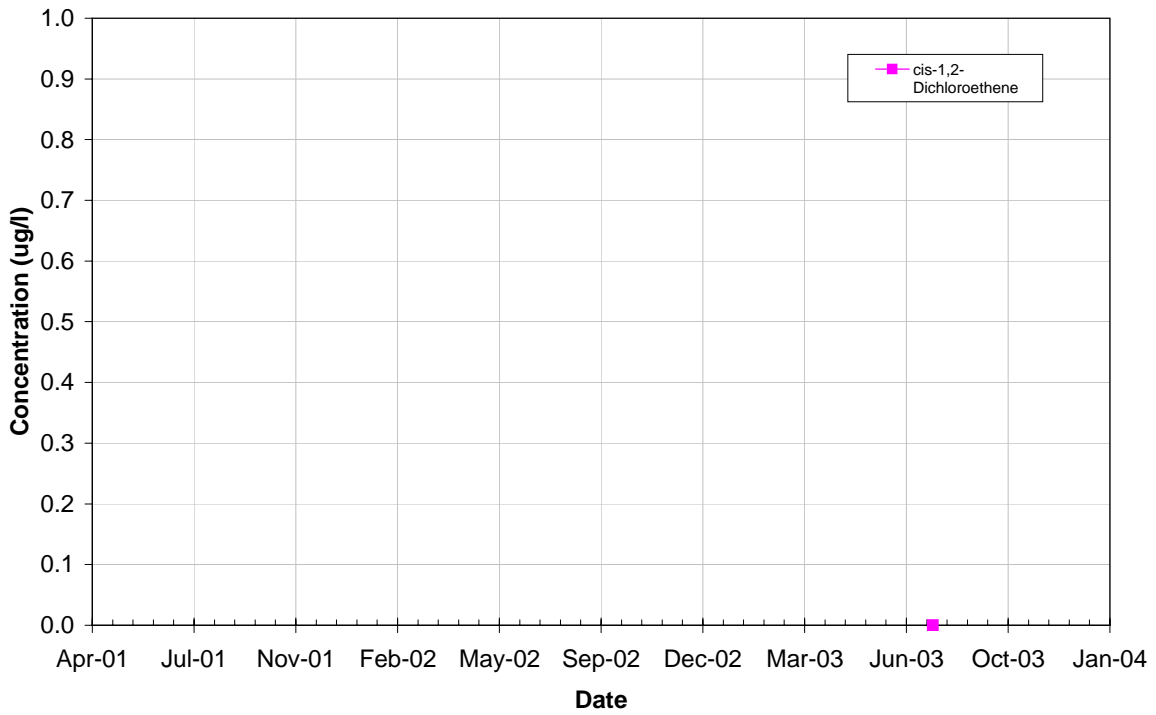


**Well MW-67- cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**

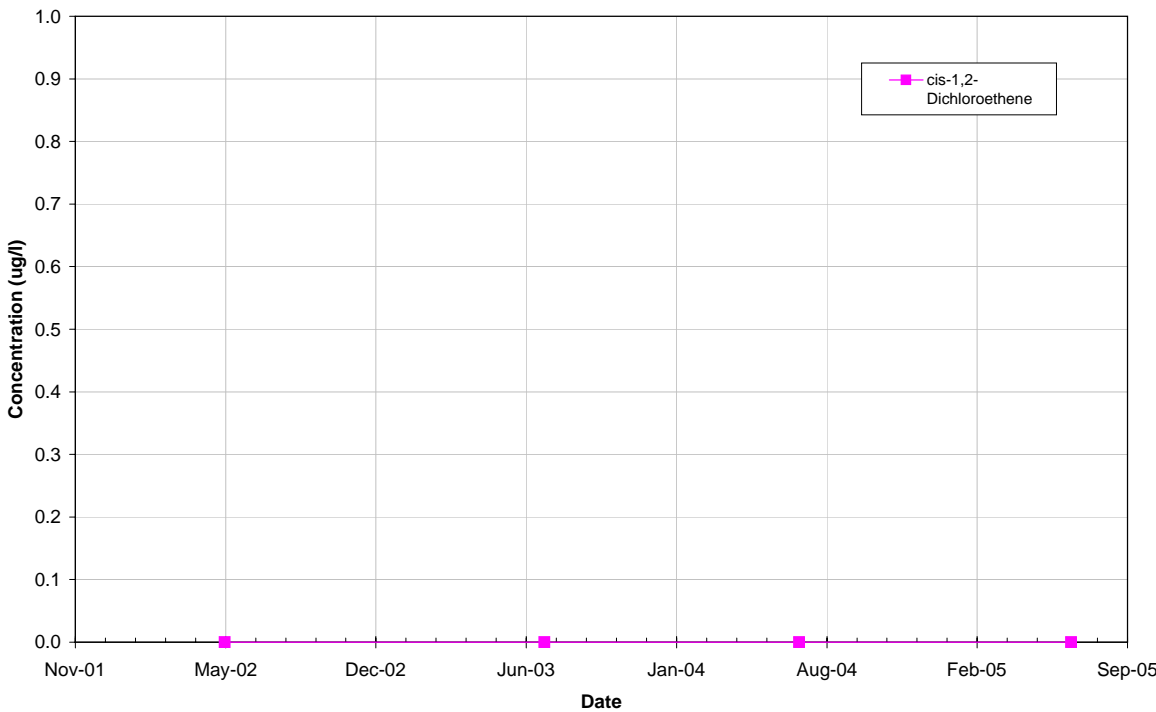


Note: All non-detections are set to zero for graphing purposes.

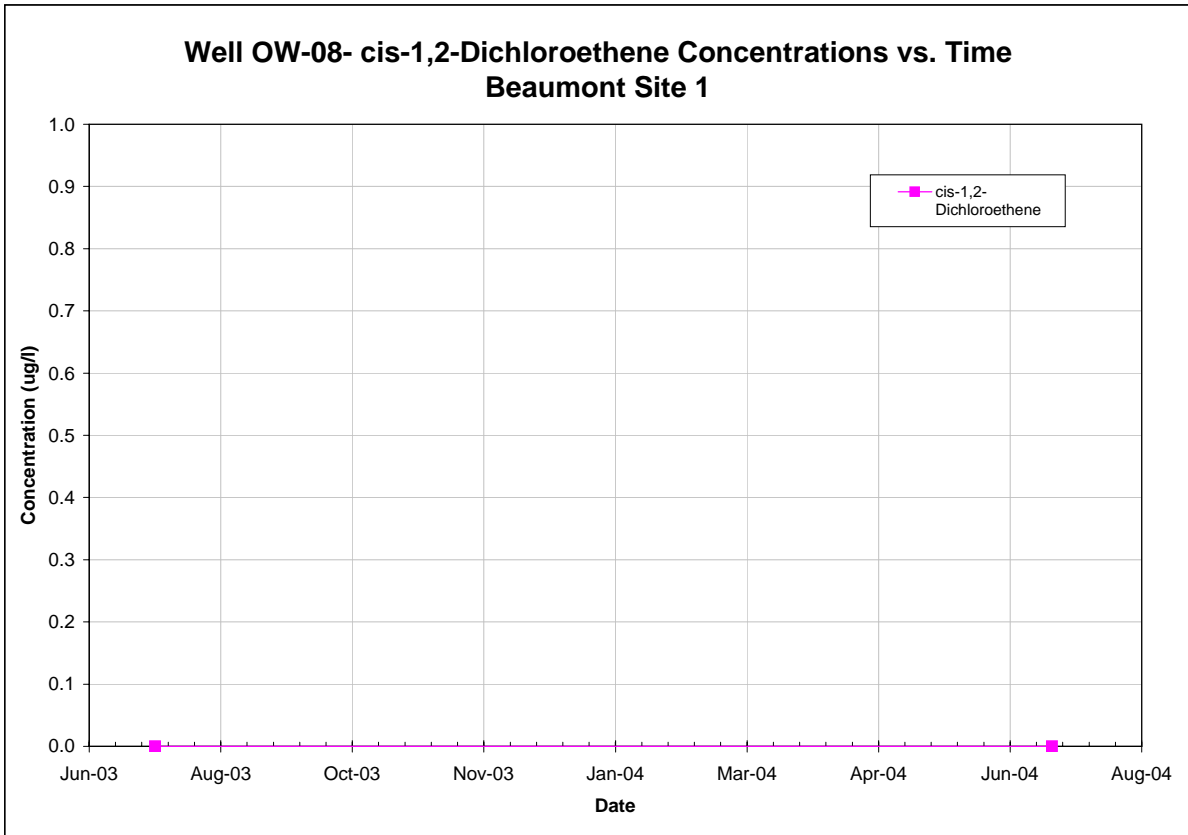
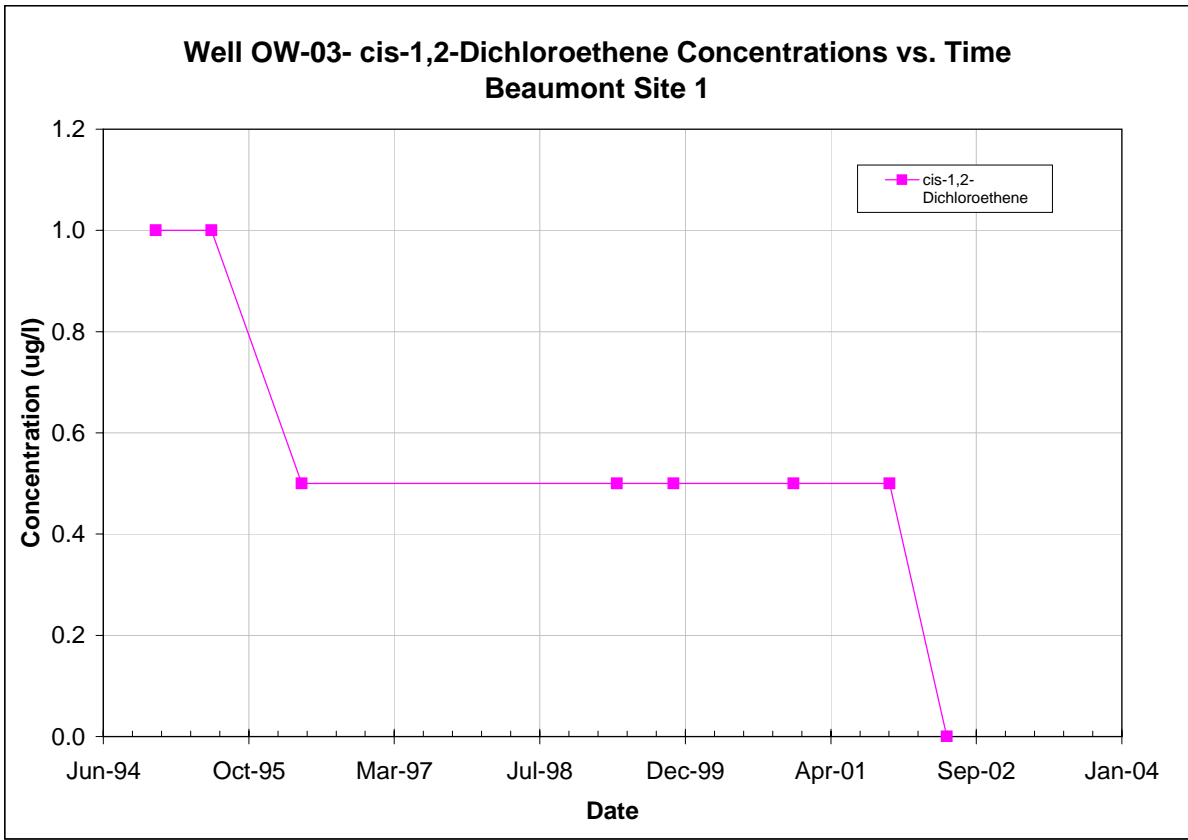
**Well OW-01- cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**



**Well OW-02- cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**

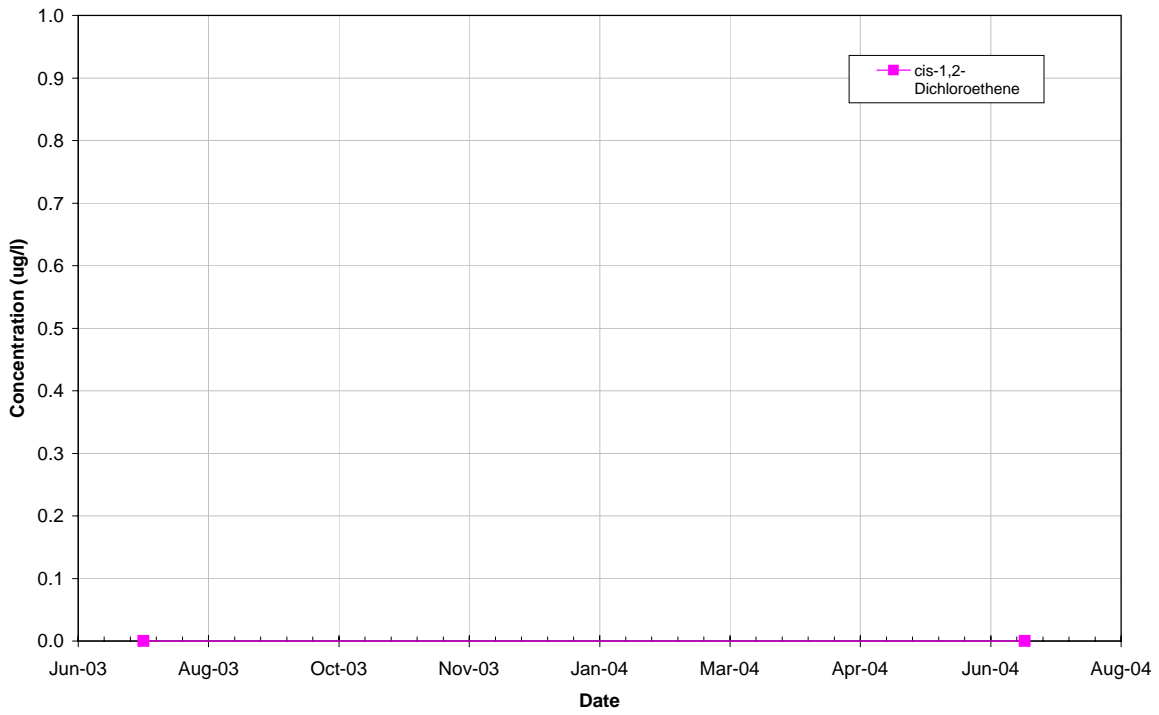


Note: All non-detections are set to zero for graphing purposes.

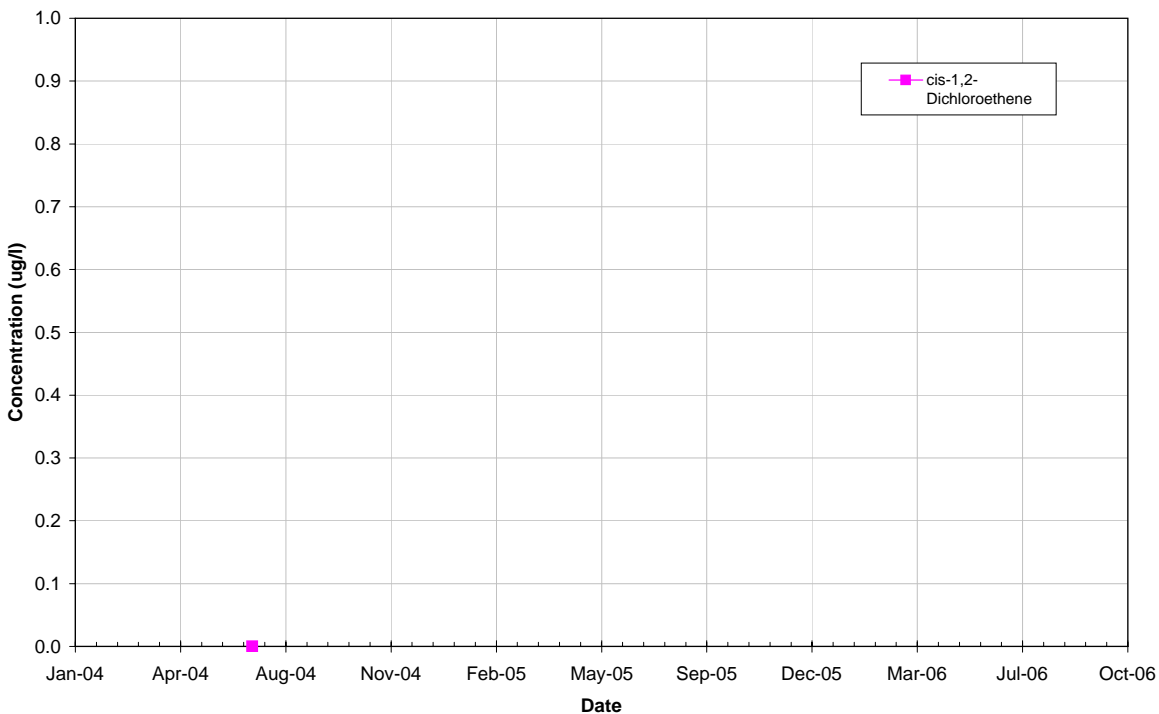


Note: All non-detections are set to zero for graphing purposes.

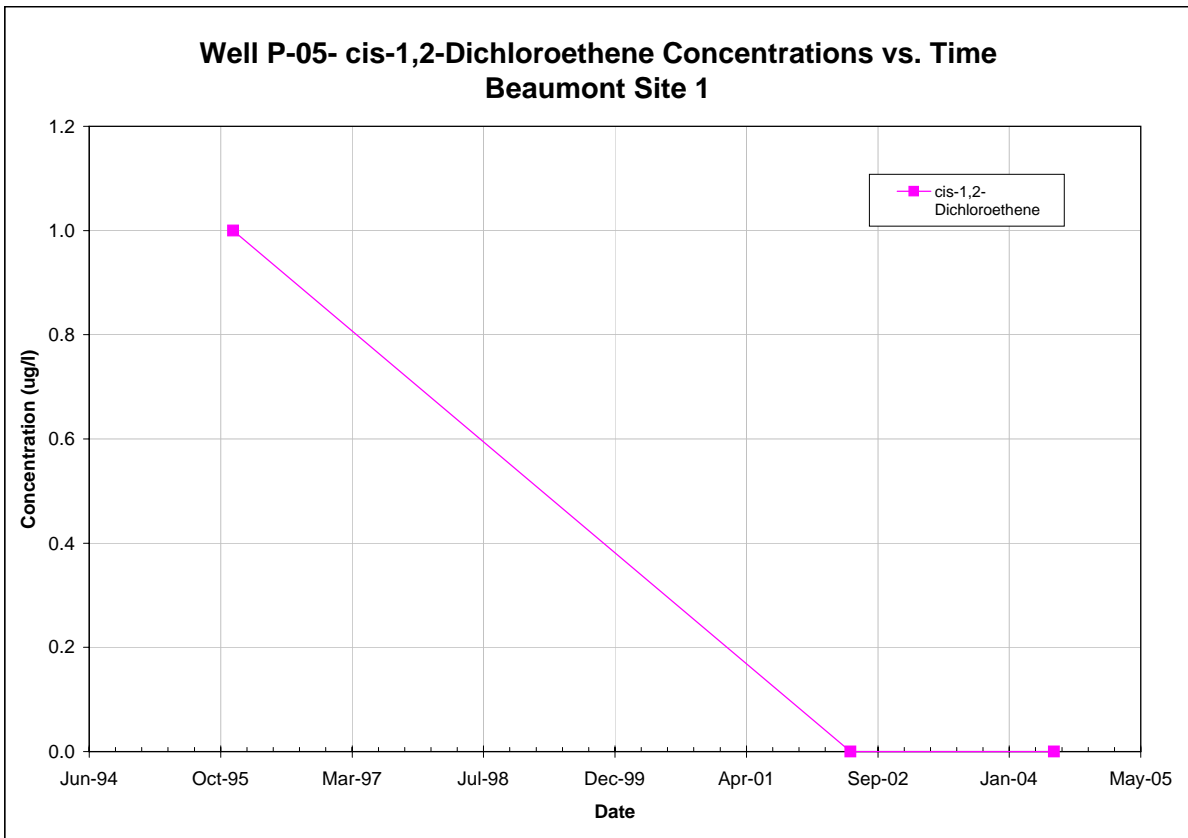
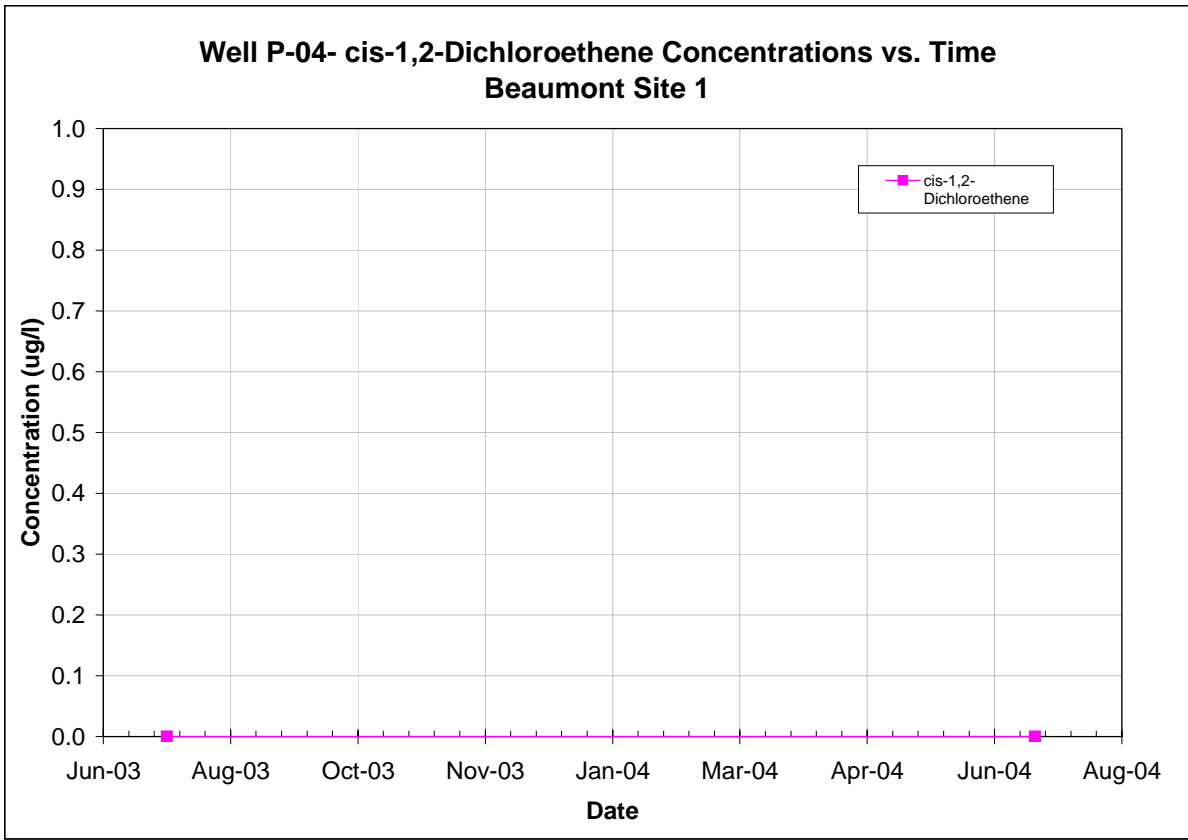
**Well P-02- cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**



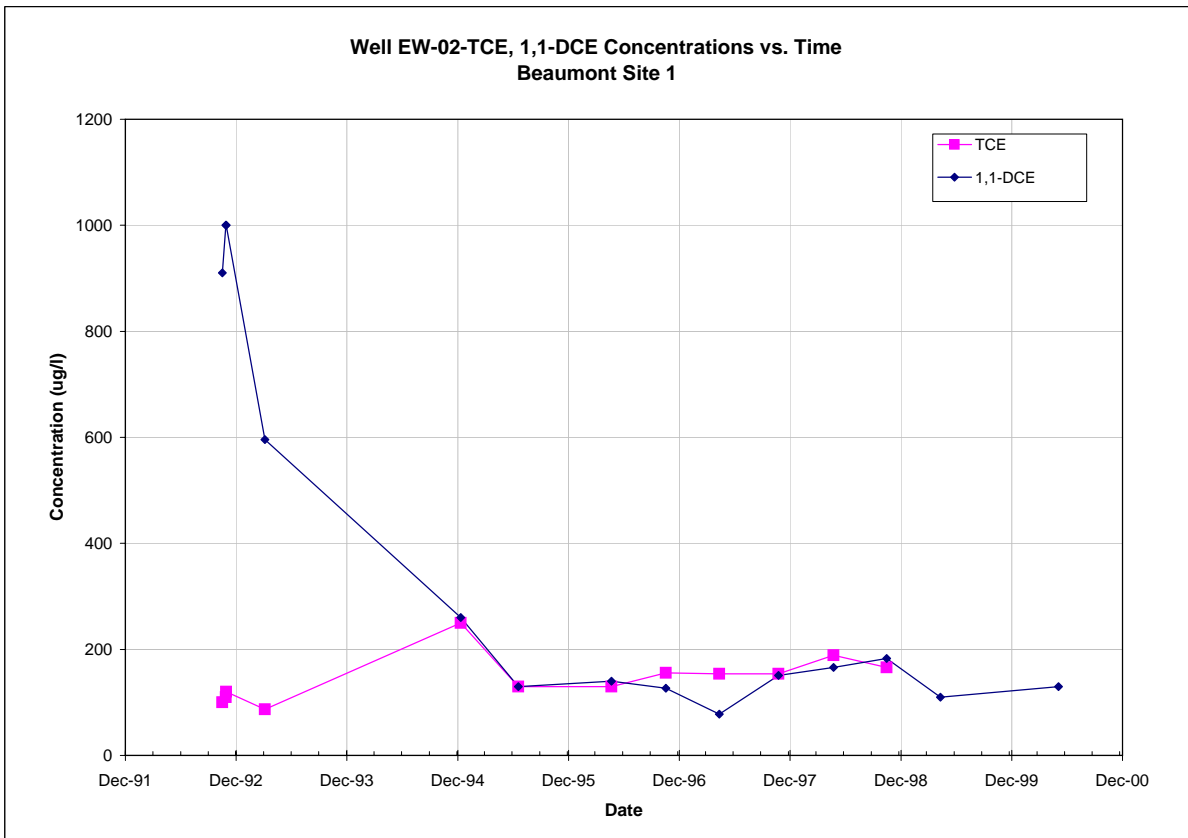
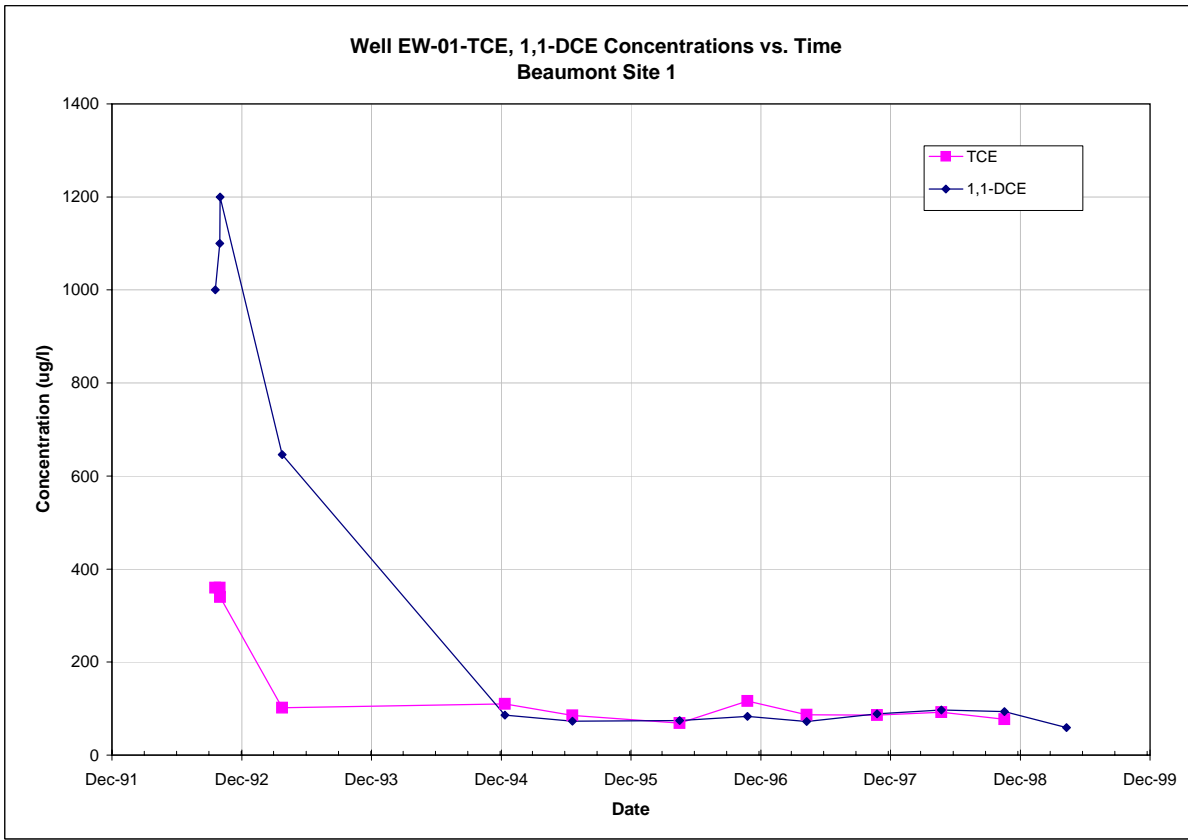
**Well P-03- cis-1,2-Dichloroethene Concentrations vs. Time
Beaumont Site 1**



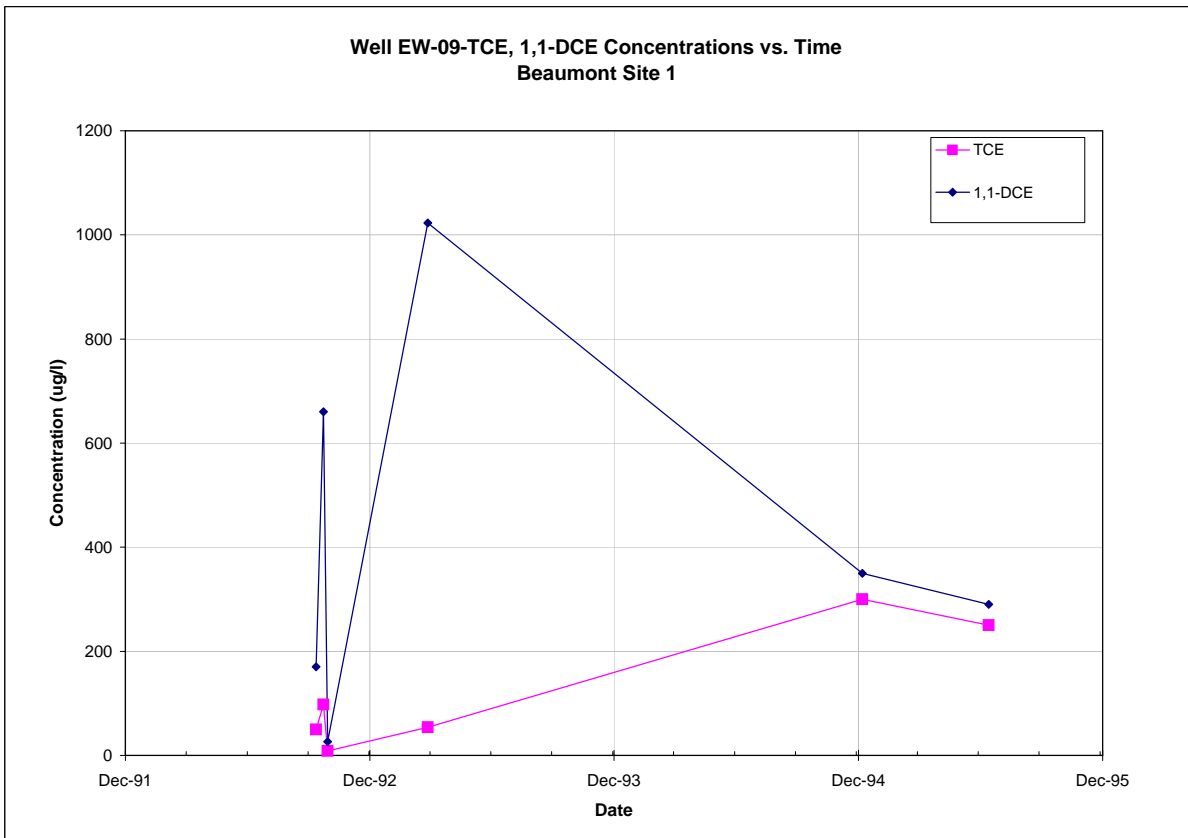
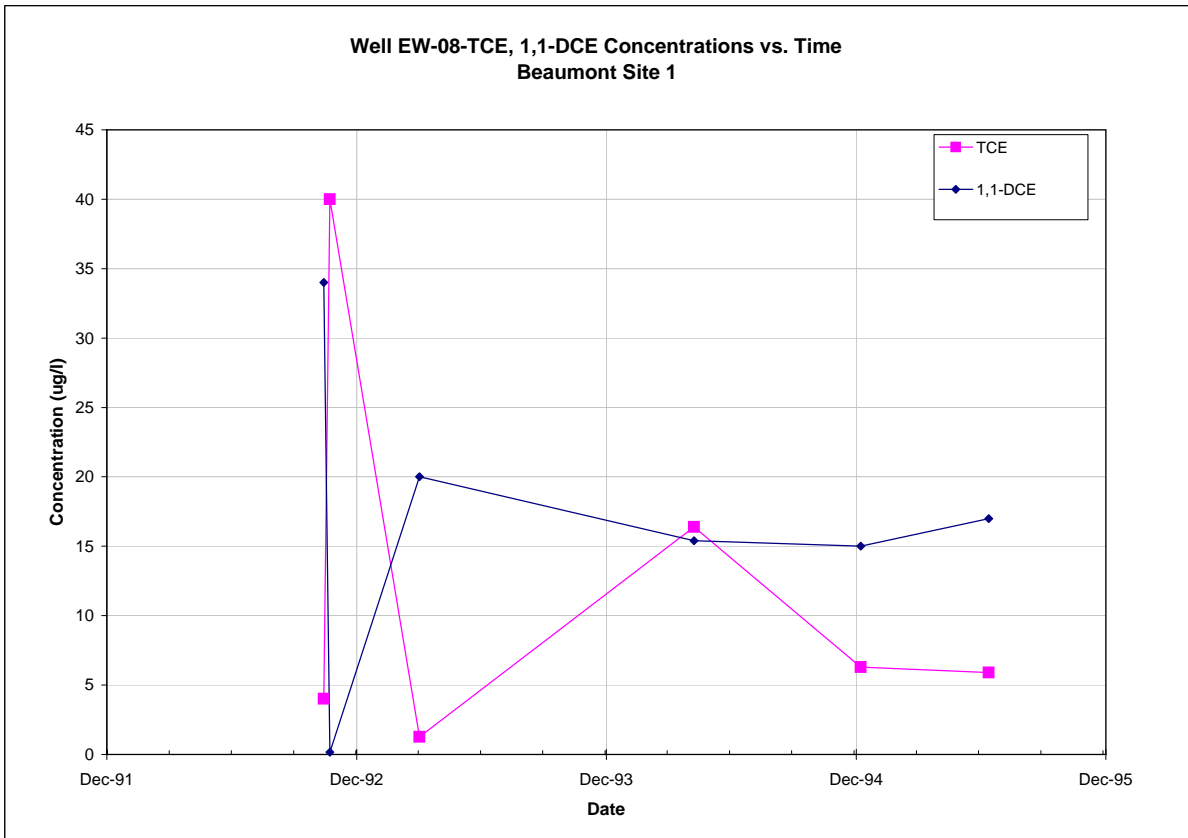
Note: All non-detections are set to zero for graphing purposes.



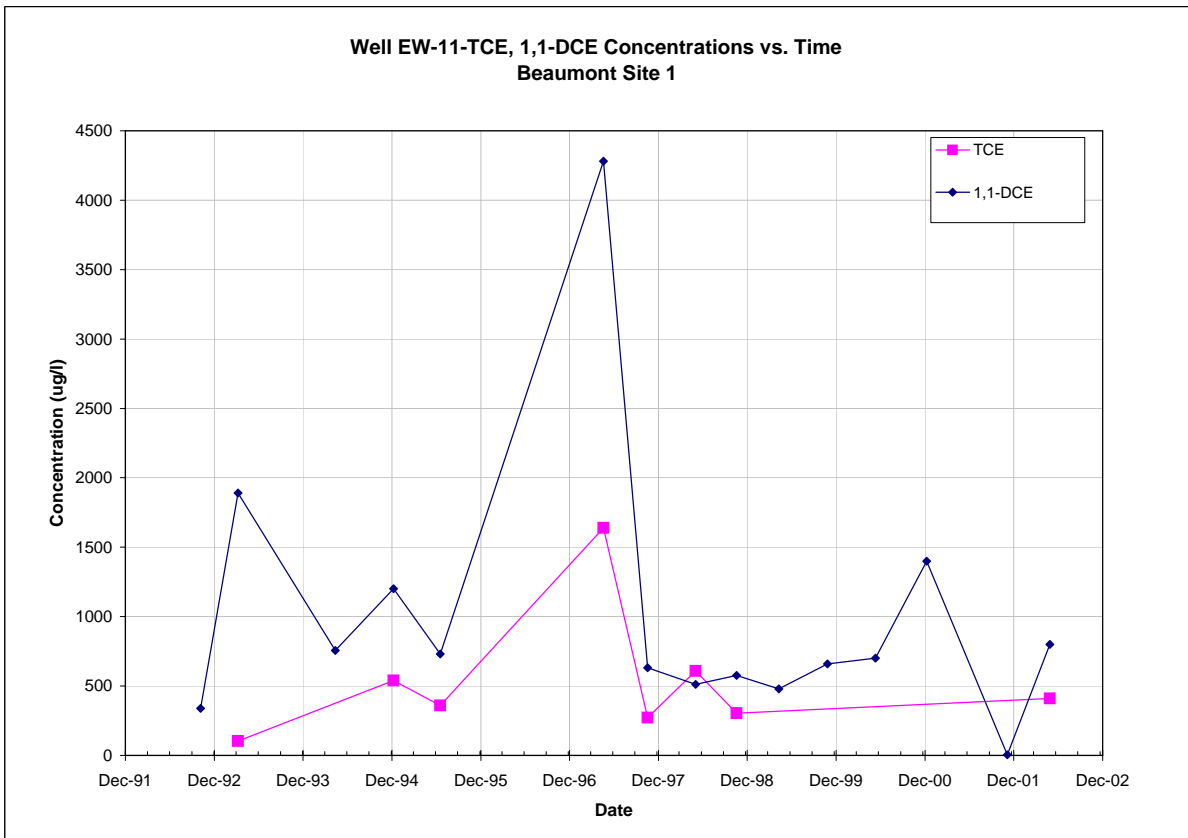
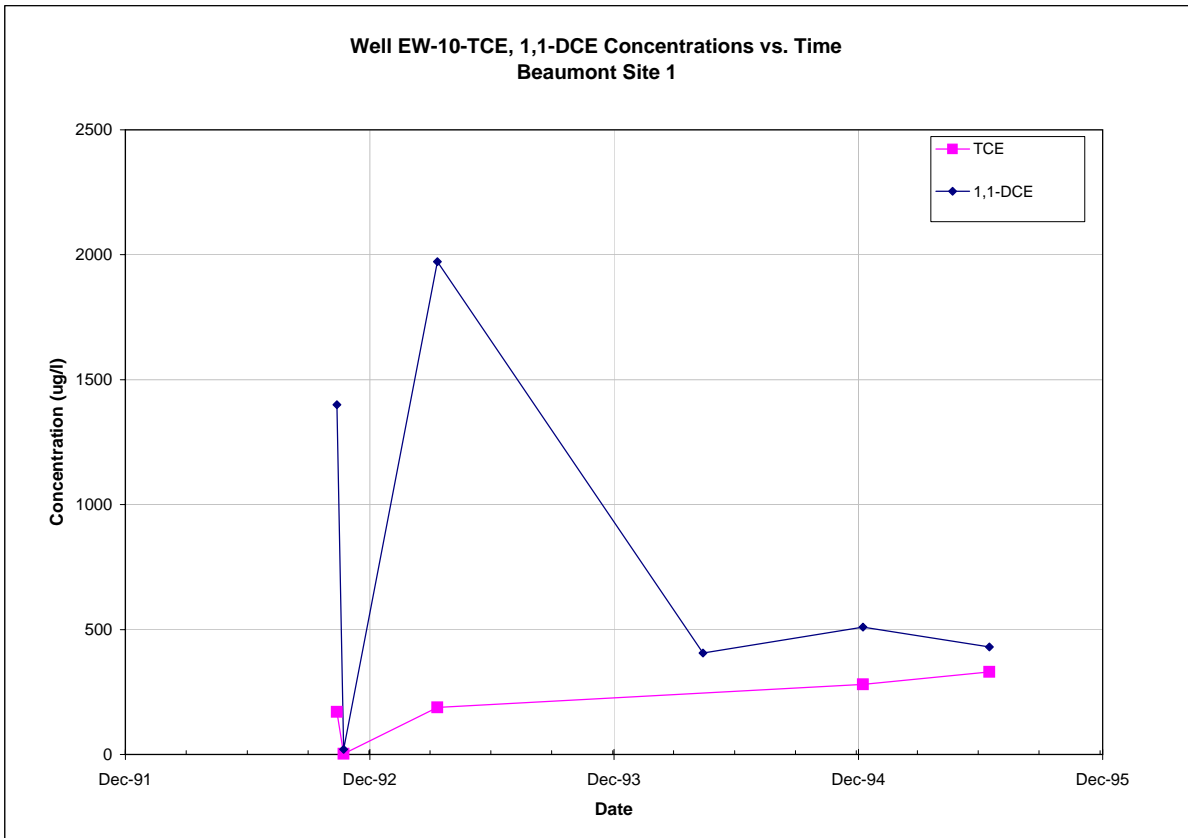
Note: All non-detections are set to zero for graphing purposes.



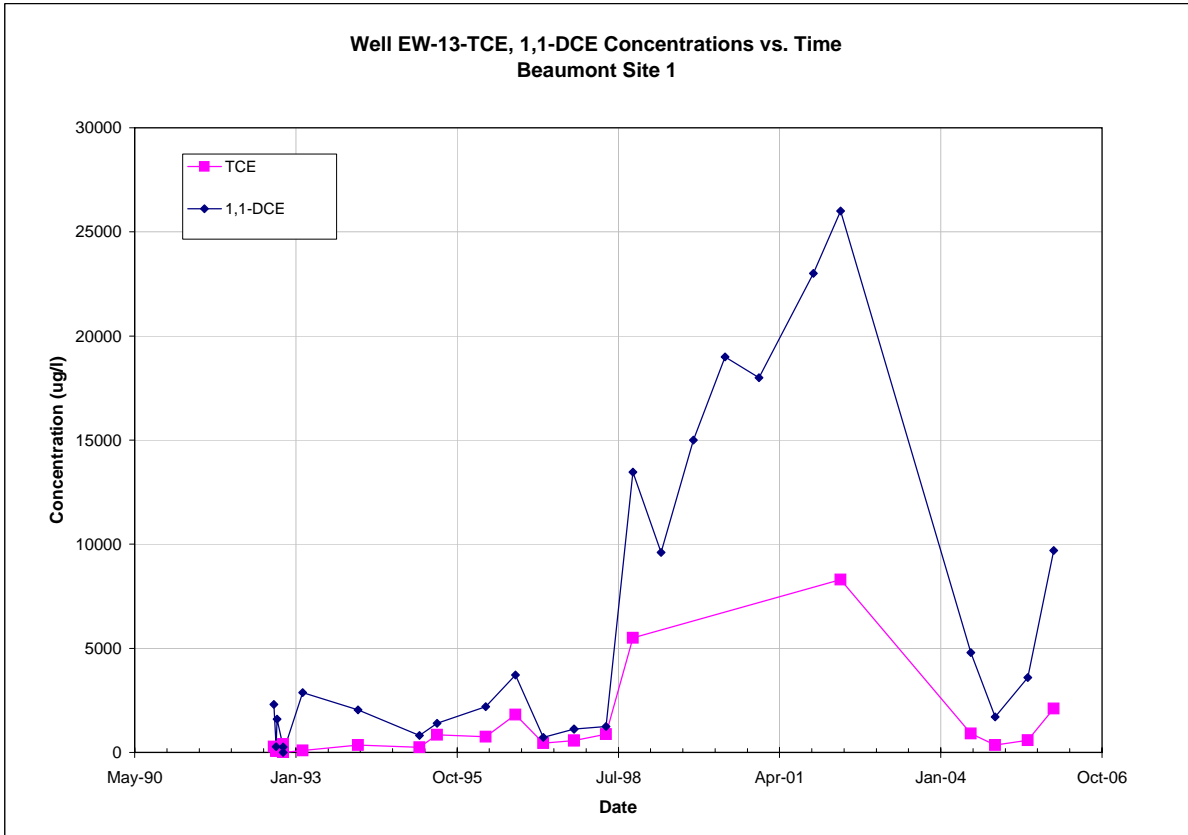
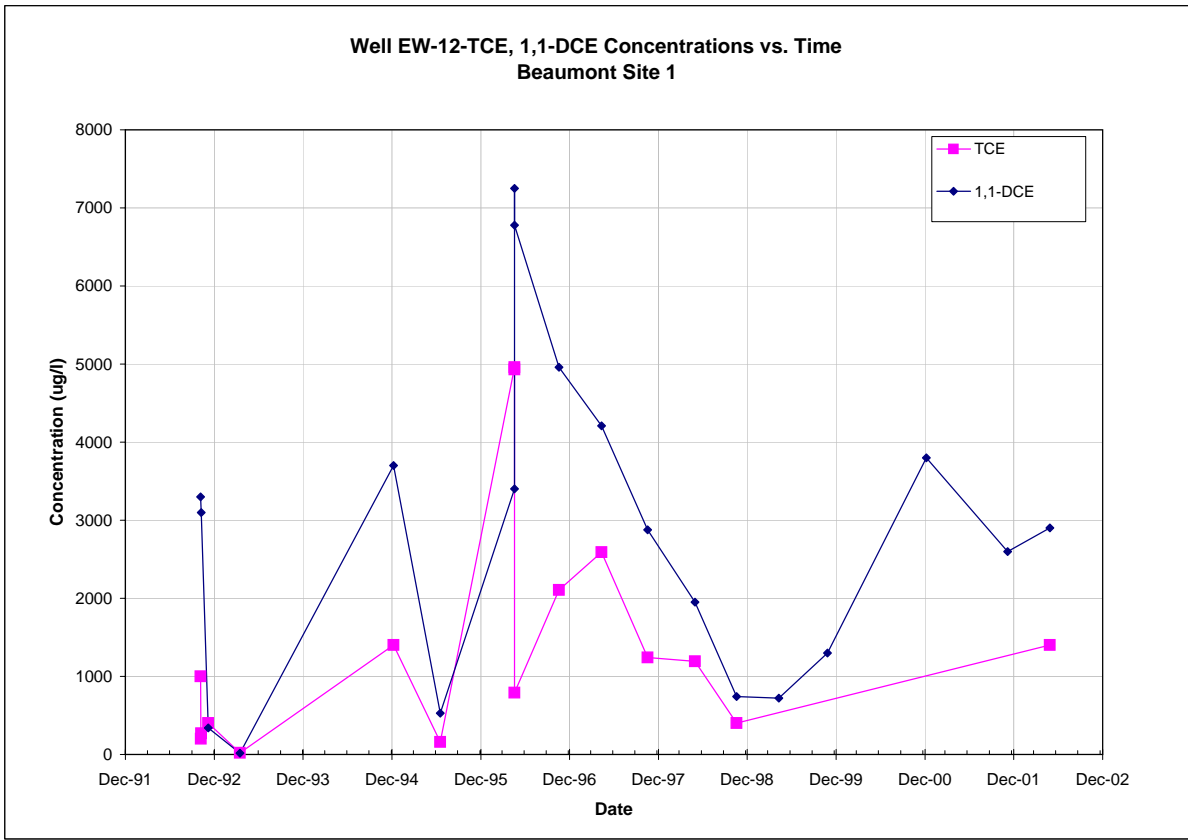
Note: All non-detections are set to zero for graphing purposes.



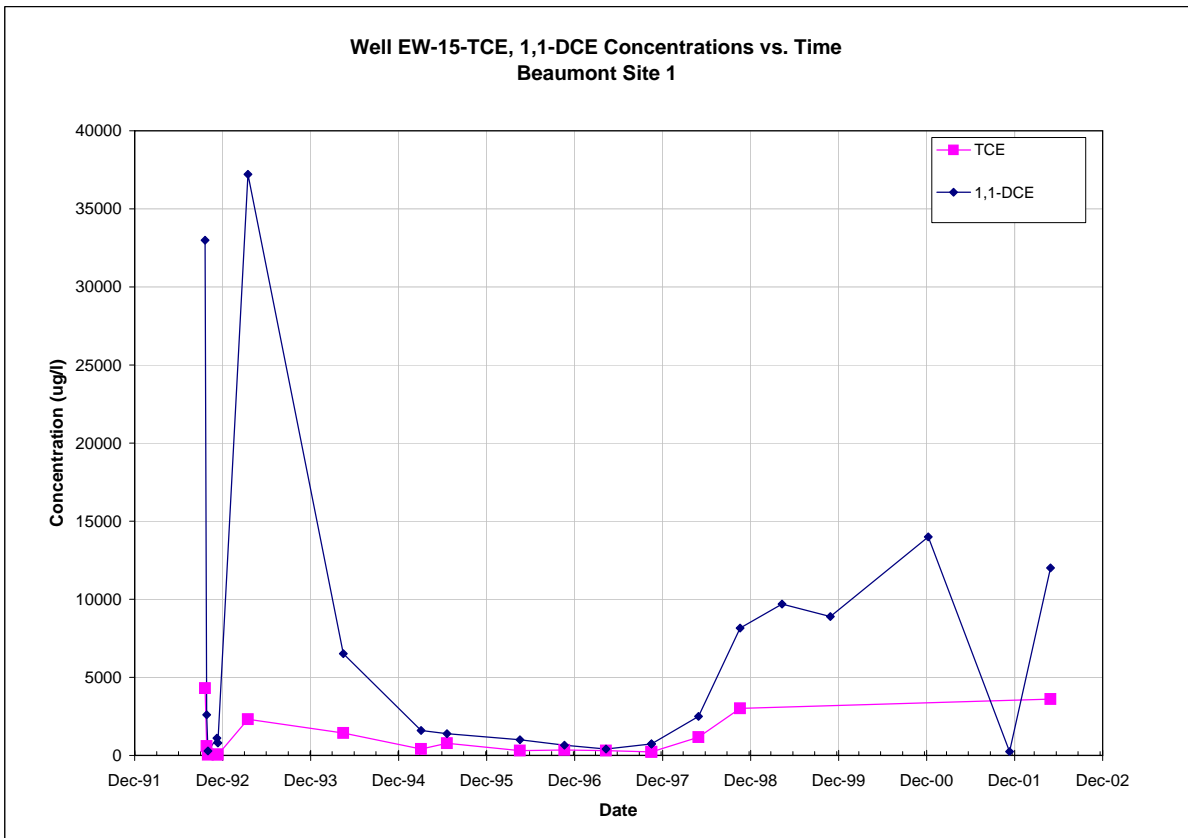
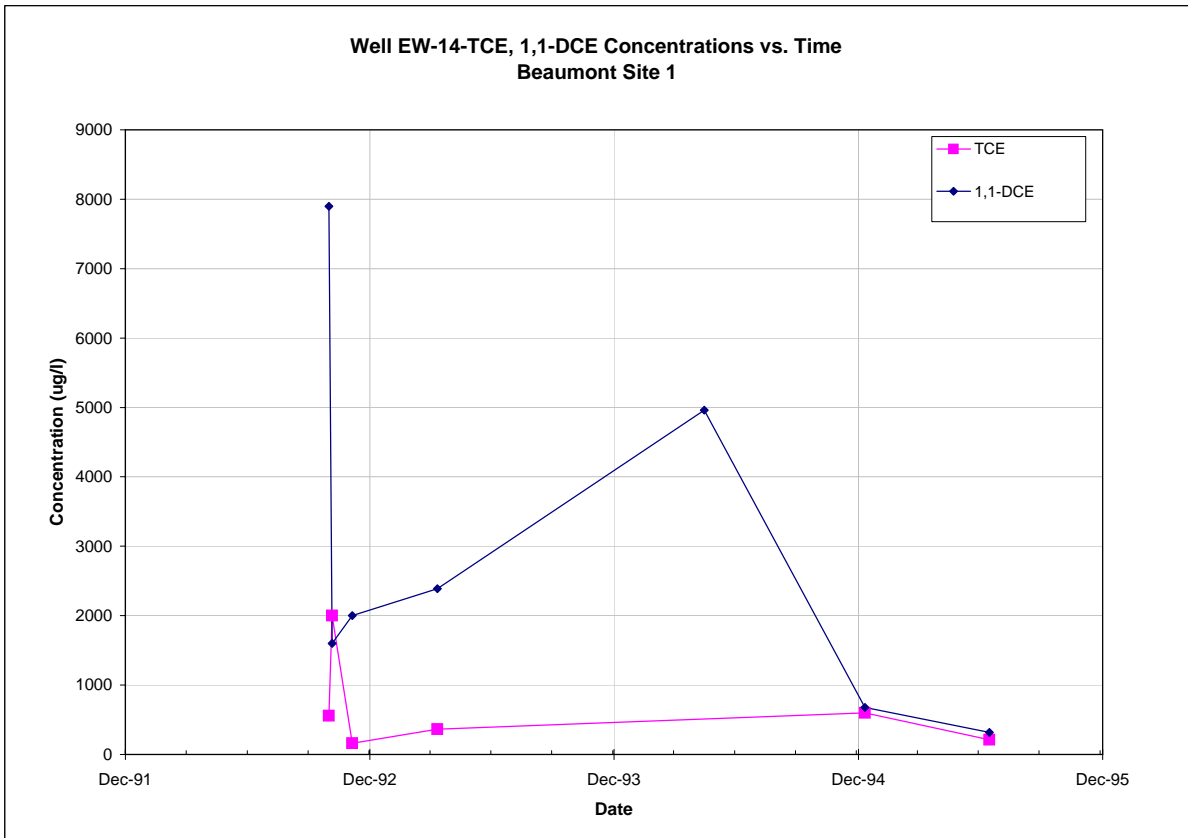
Note: All non-detections are set to zero for graphing purposes.



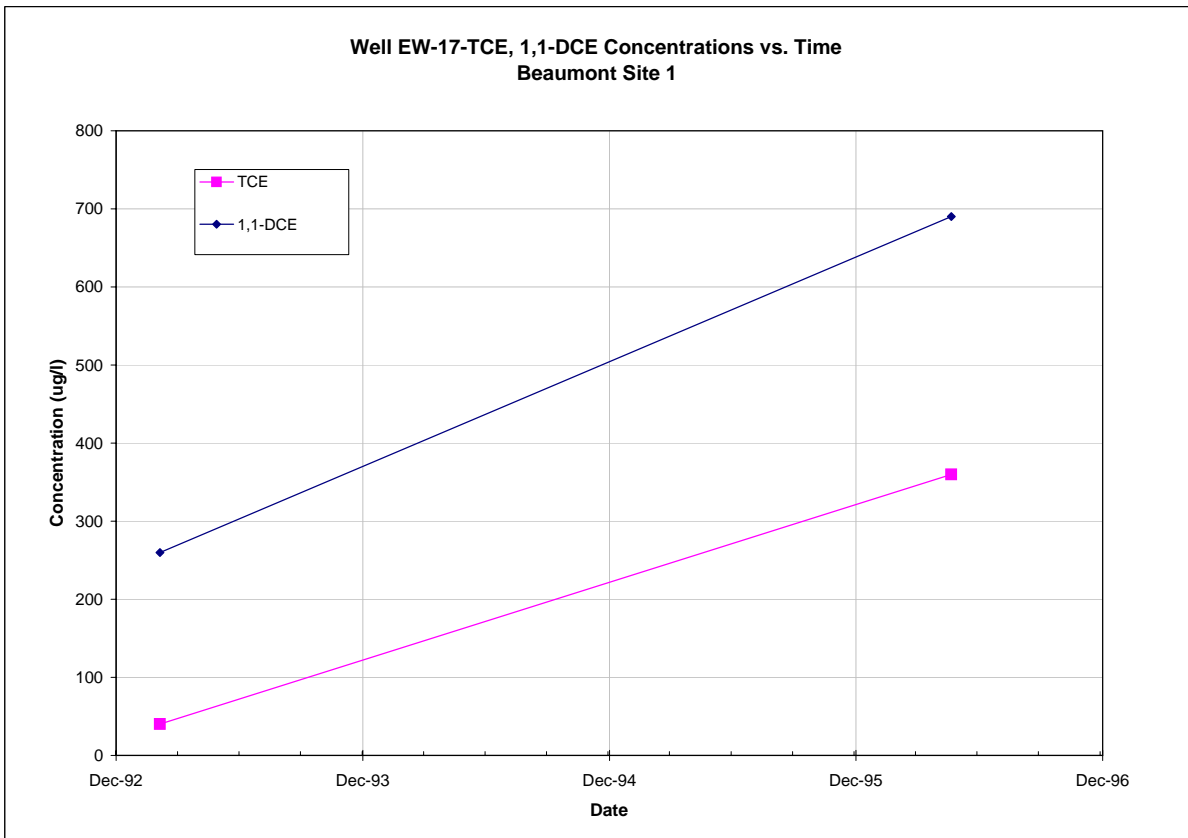
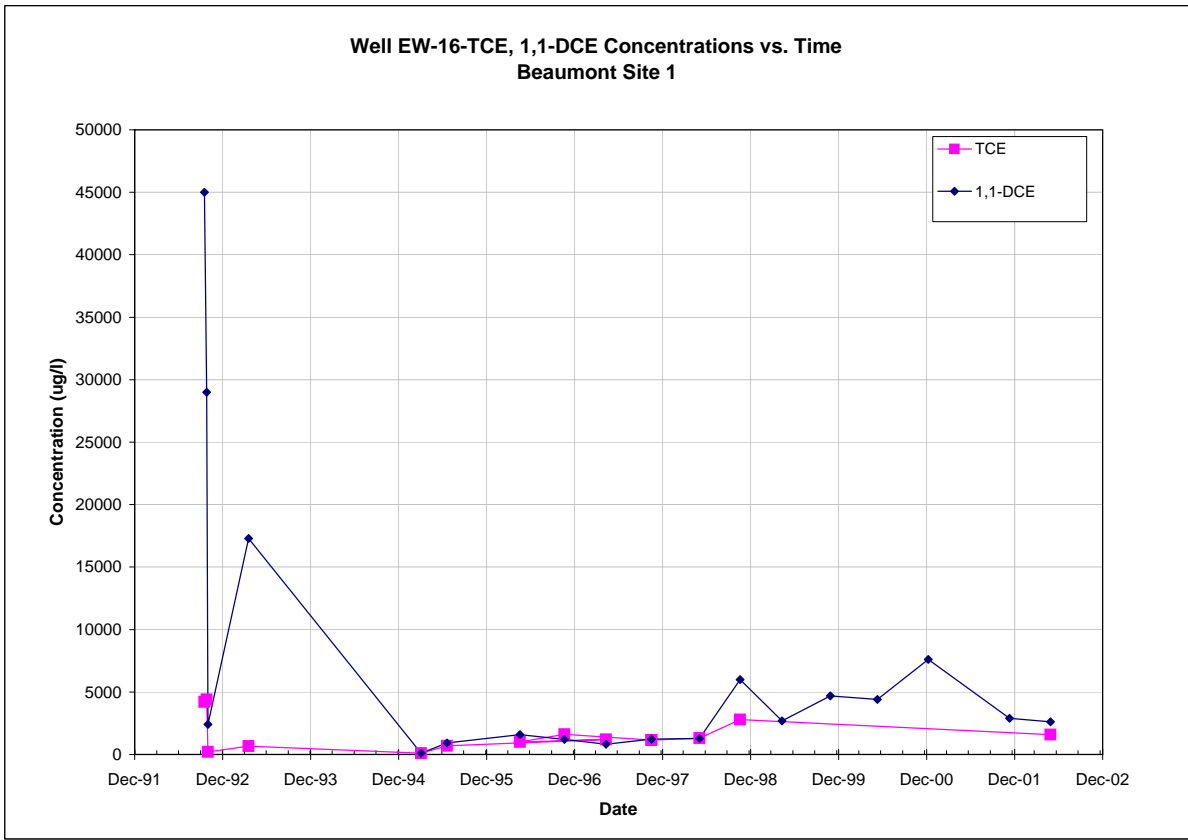
Note: All non-detections are set to zero for graphing purposes.



Note: All non-detections are set to zero for graphing purposes.

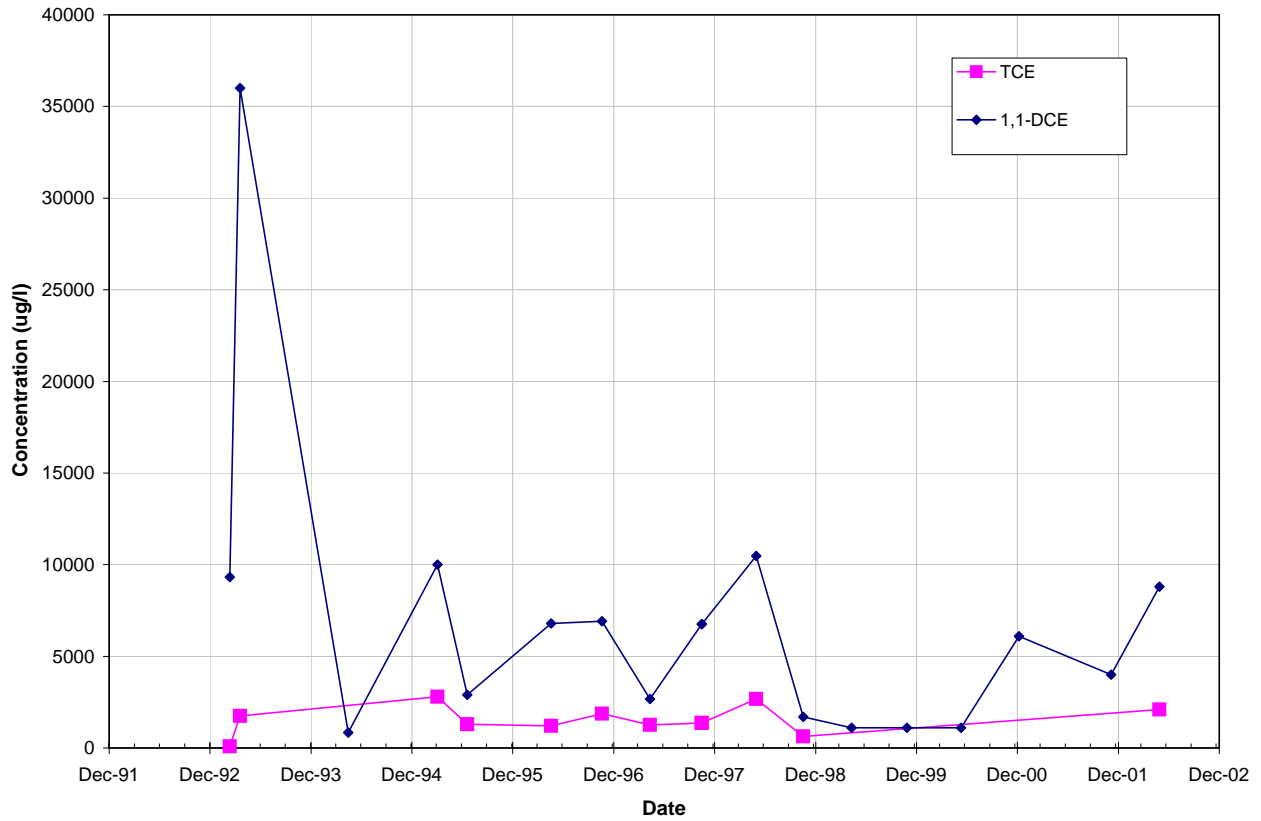


Note: All non-detections are set to zero for graphing purposes.

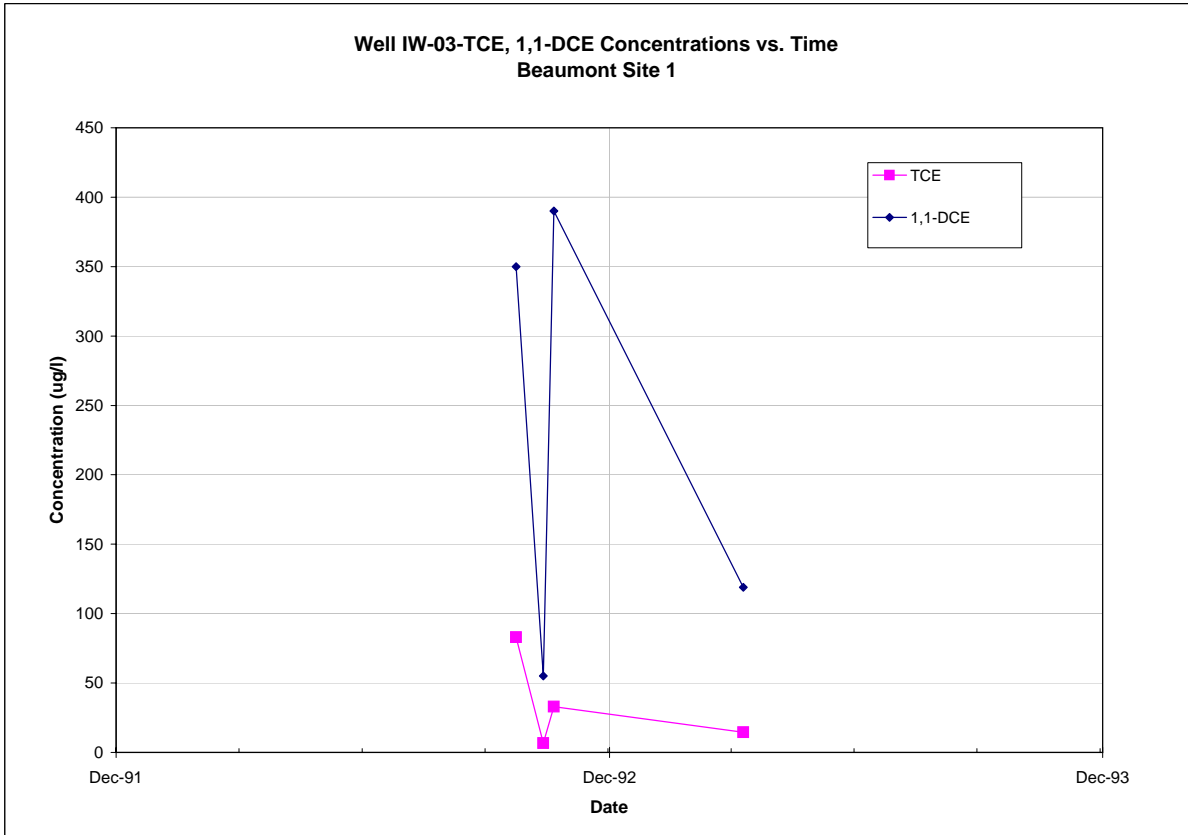
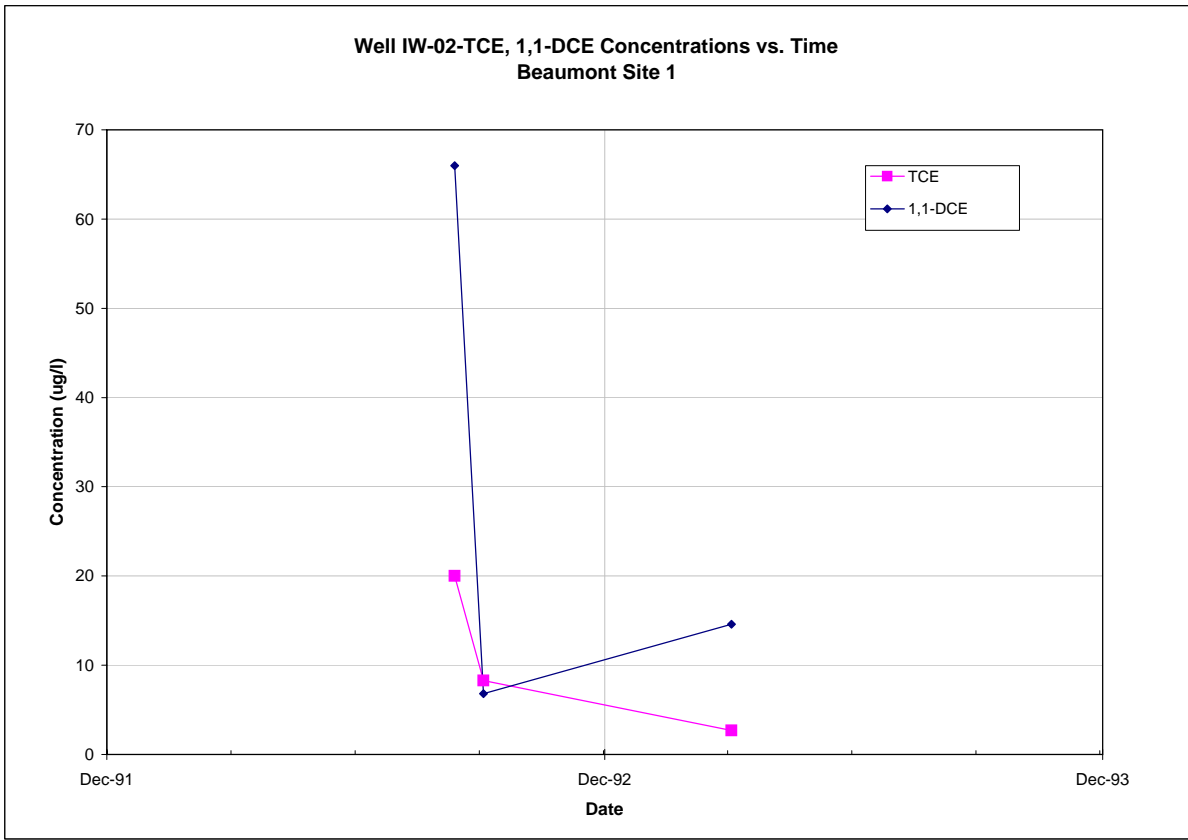


Note: All non-detections are set to zero for graphing purposes.

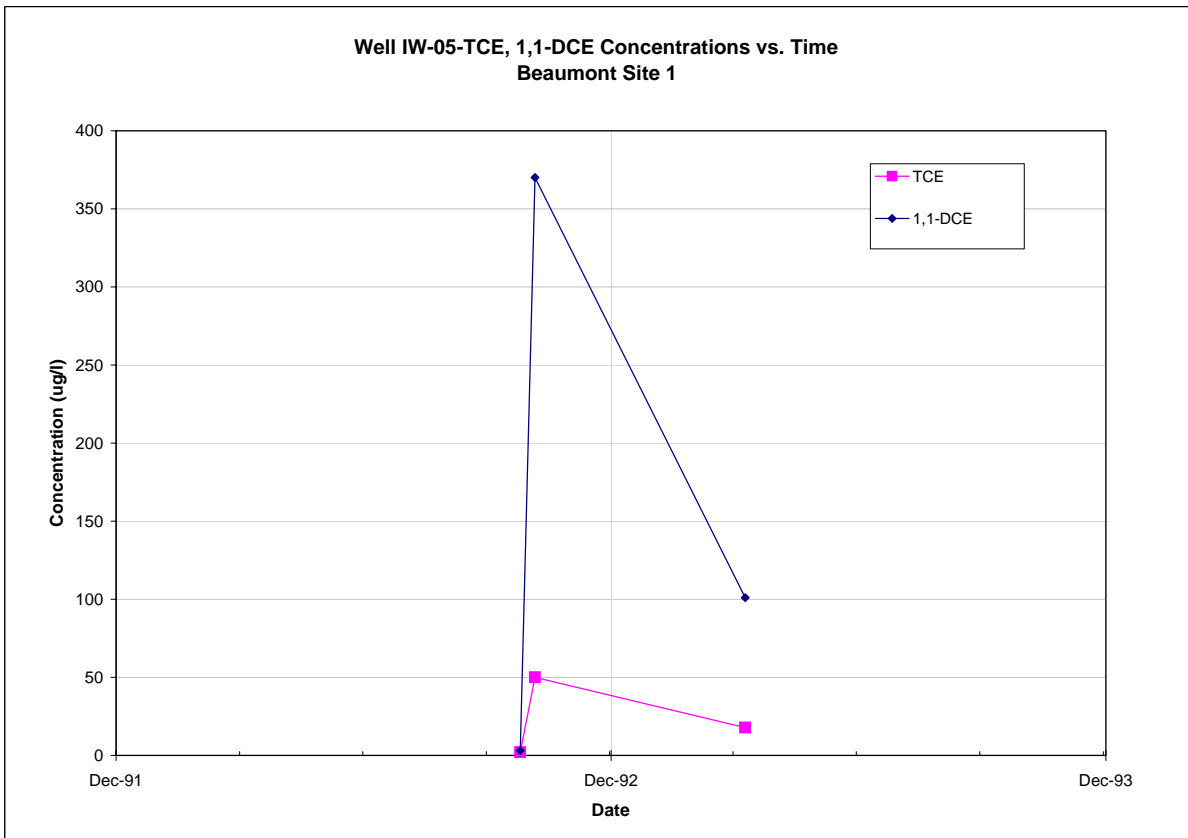
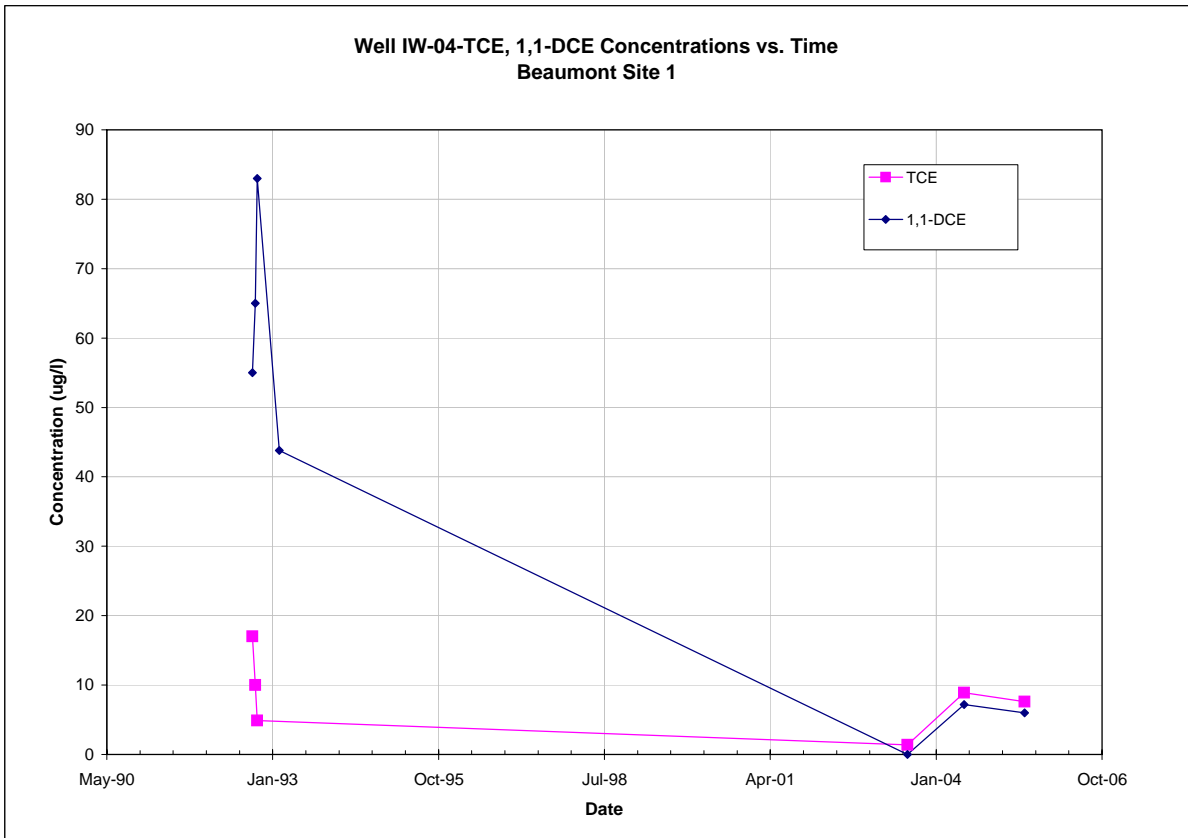
Well EW-18-TCE, 1,1-DCE Concentrations vs. Time
Beaumont Site 1



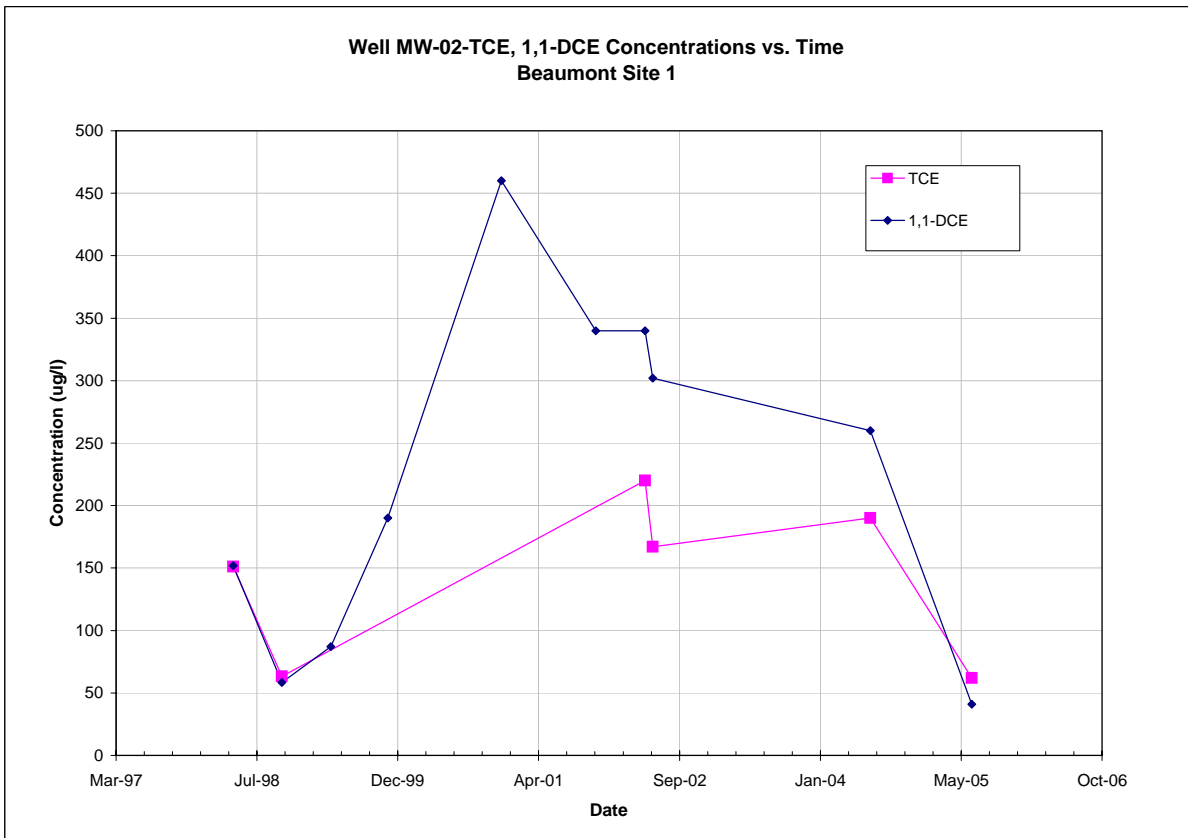
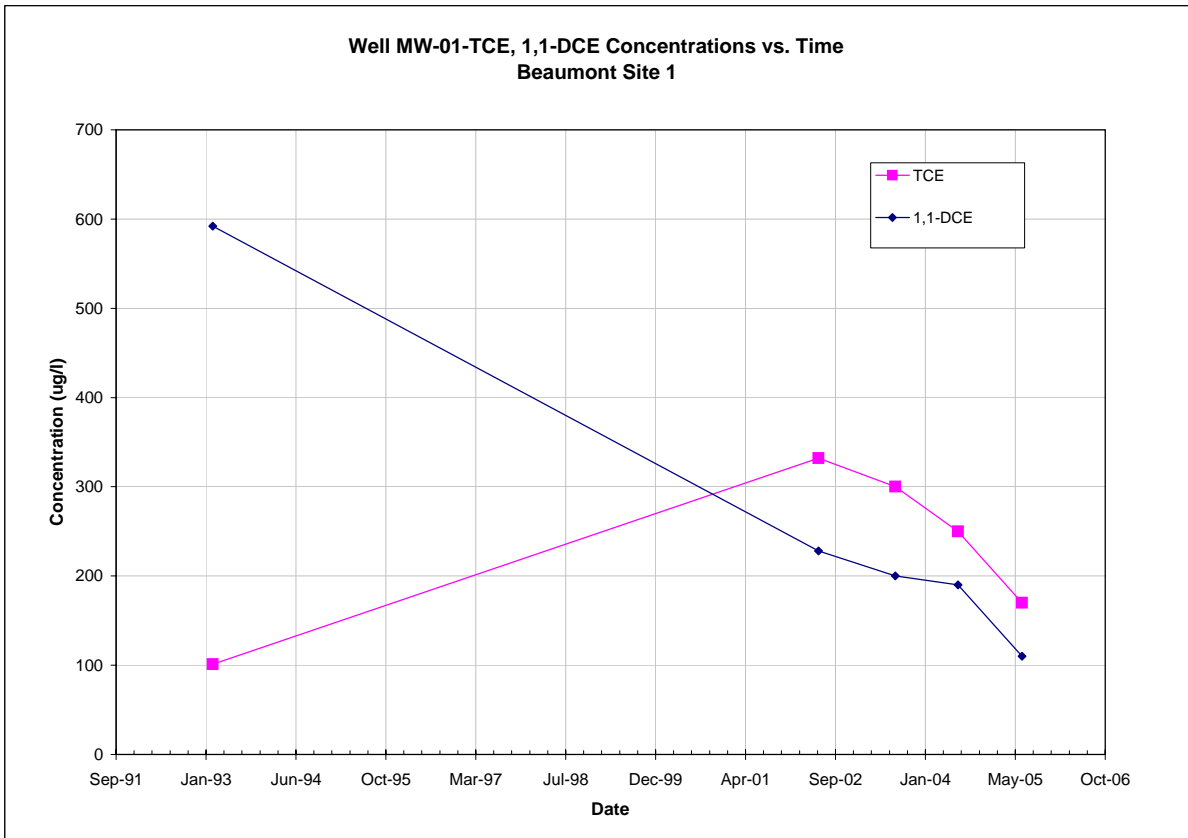
Note: All non-detections are set to zero for graphing purposes.



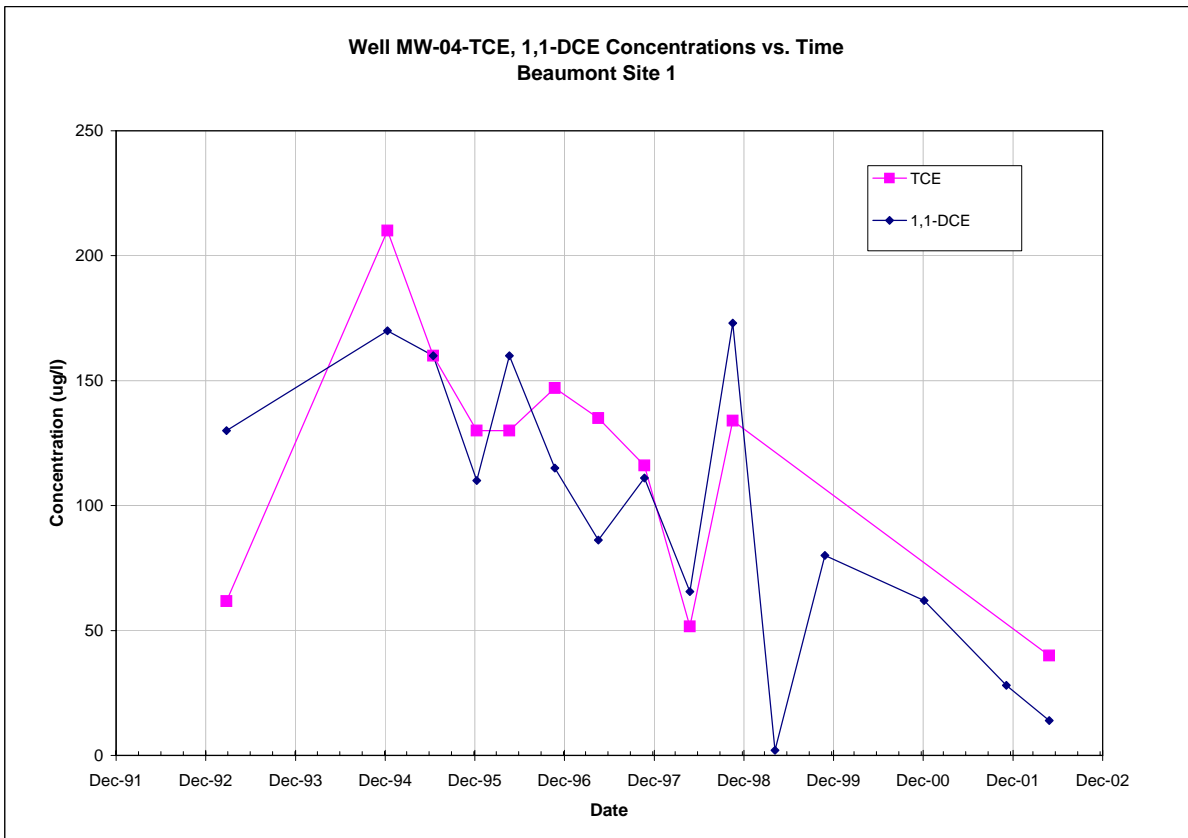
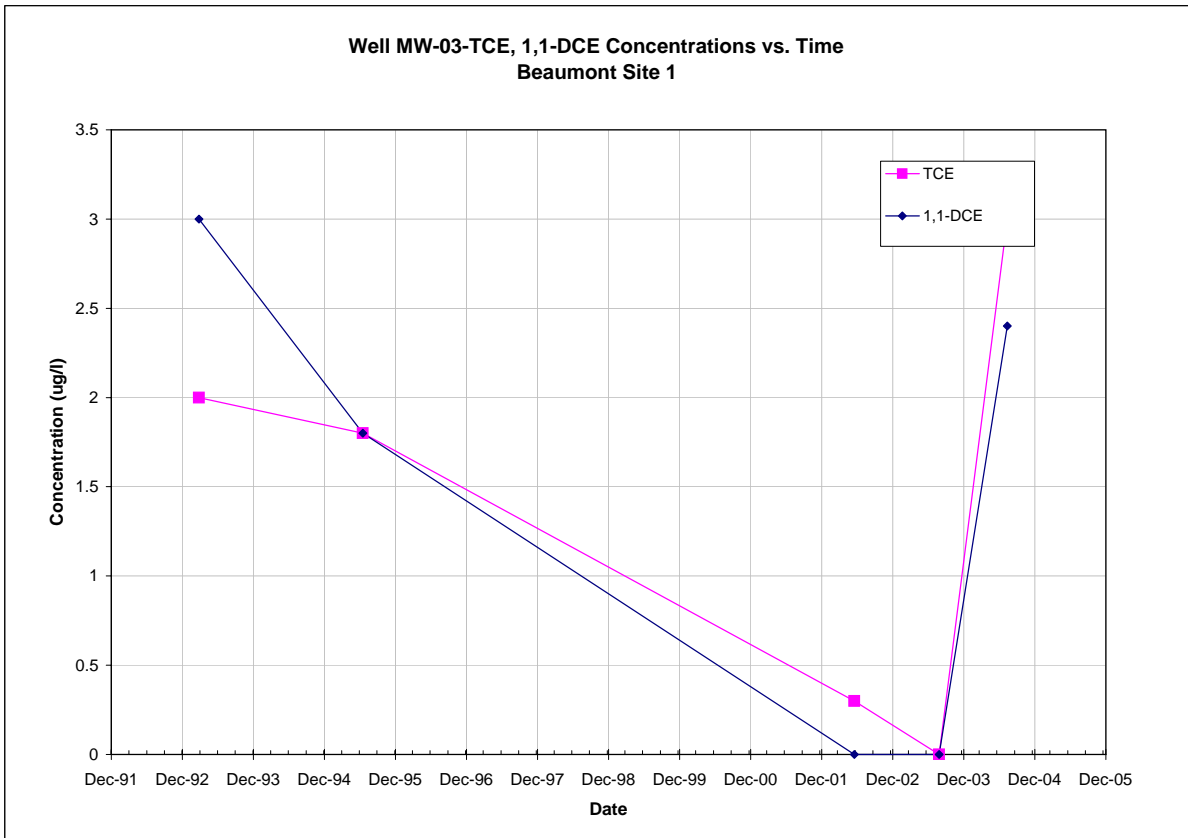
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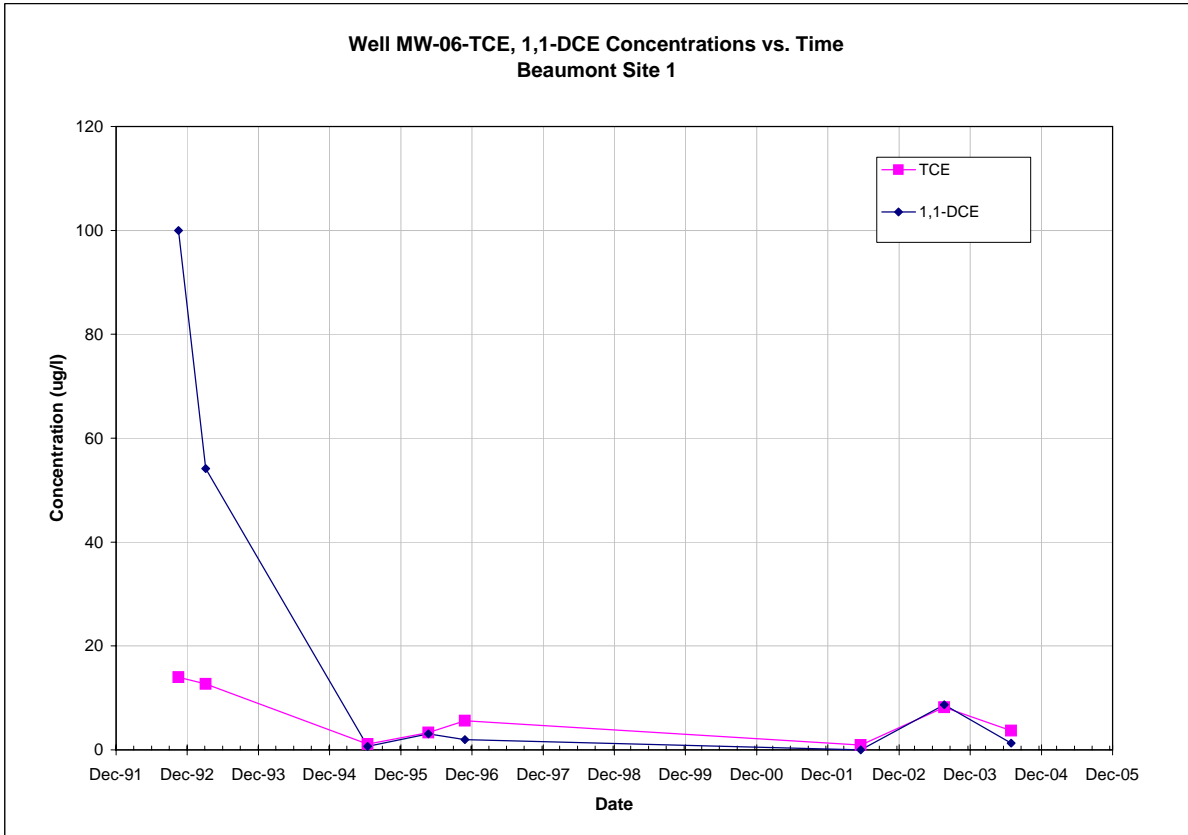
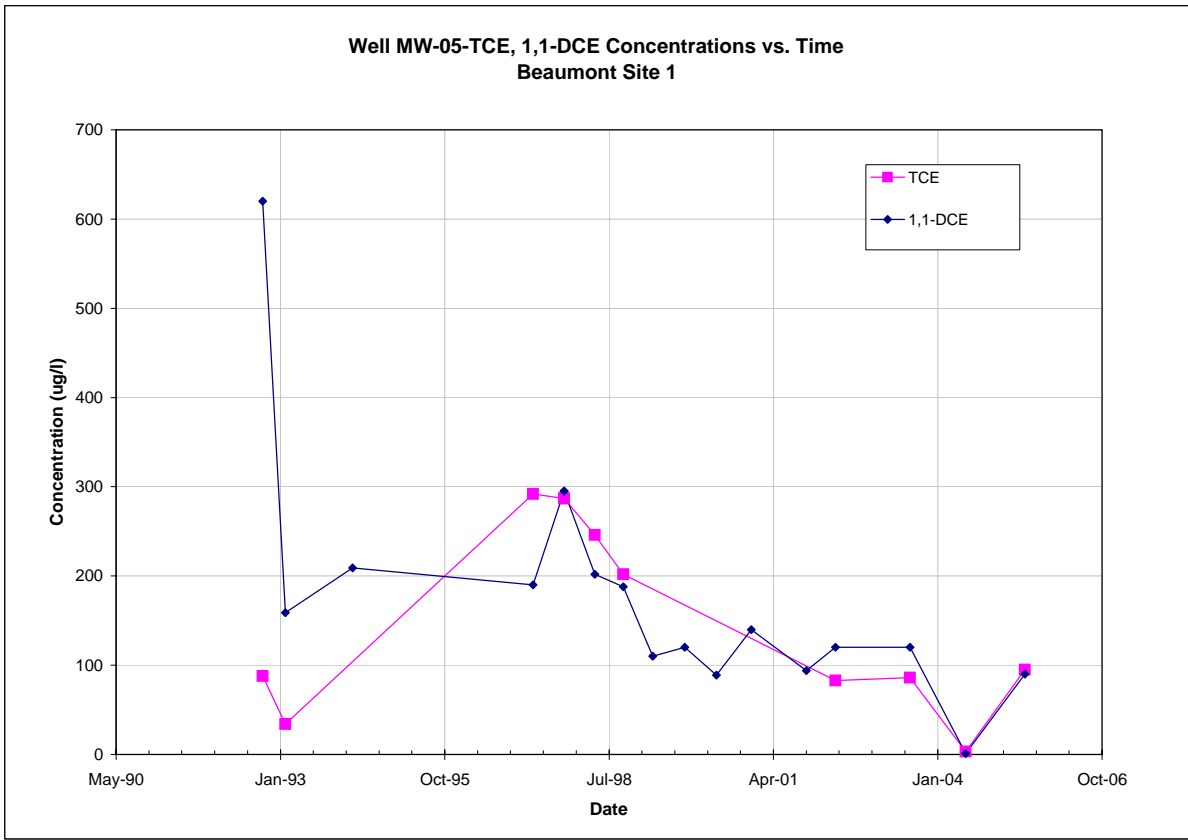
Note: All non-detections are set to zero for graphing purposes.



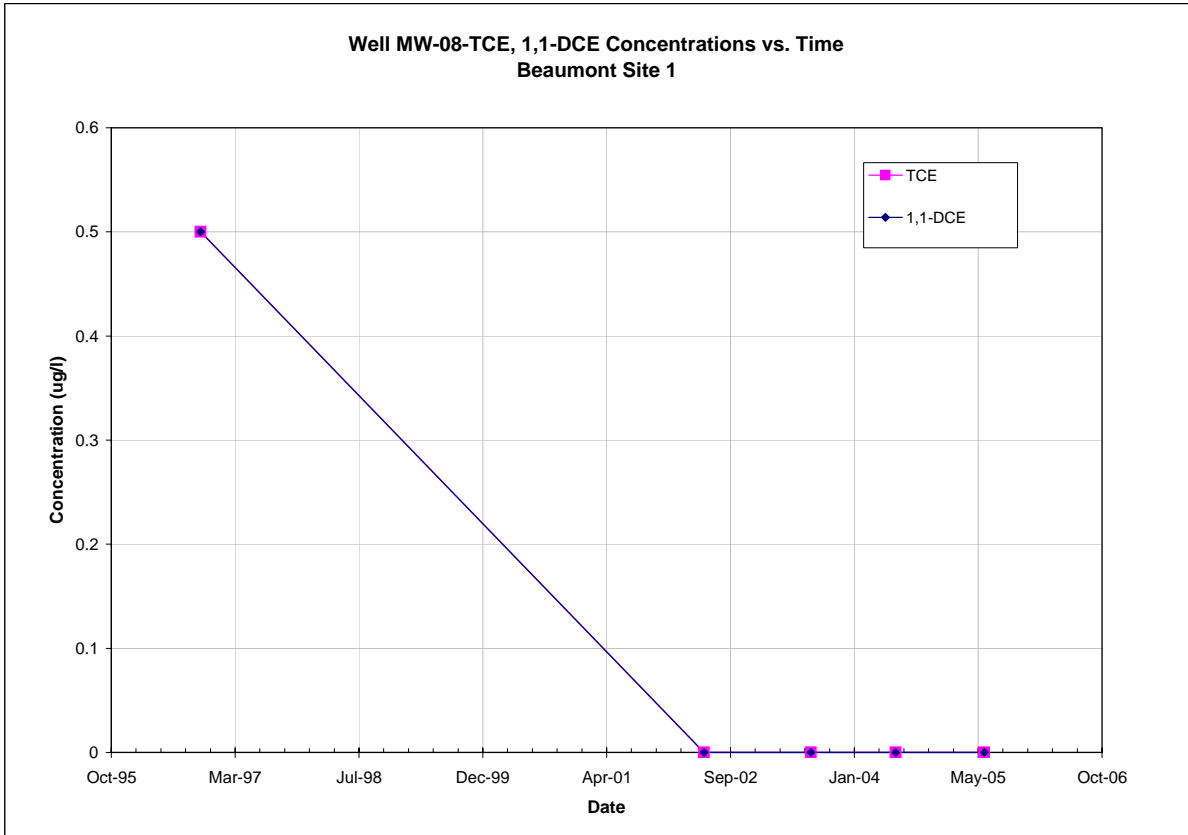
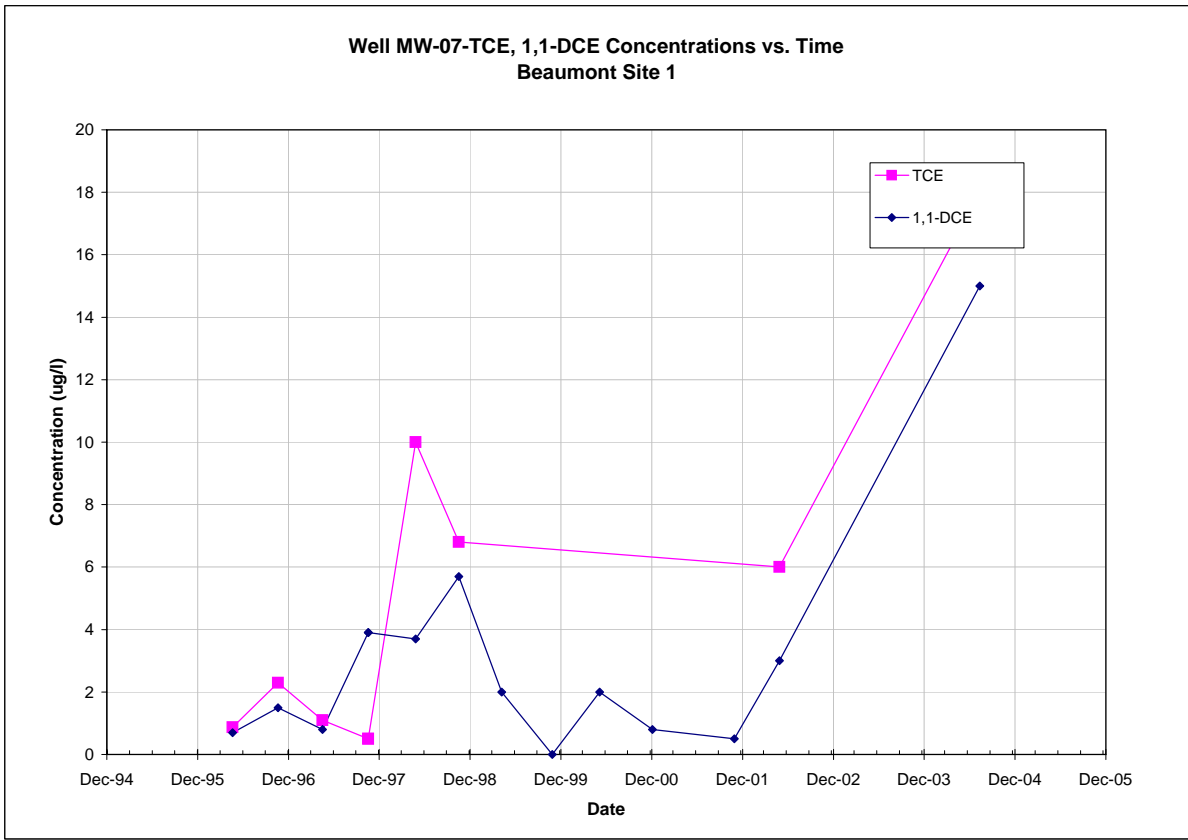
Note: All non-detections are set to zero for graphing purposes.



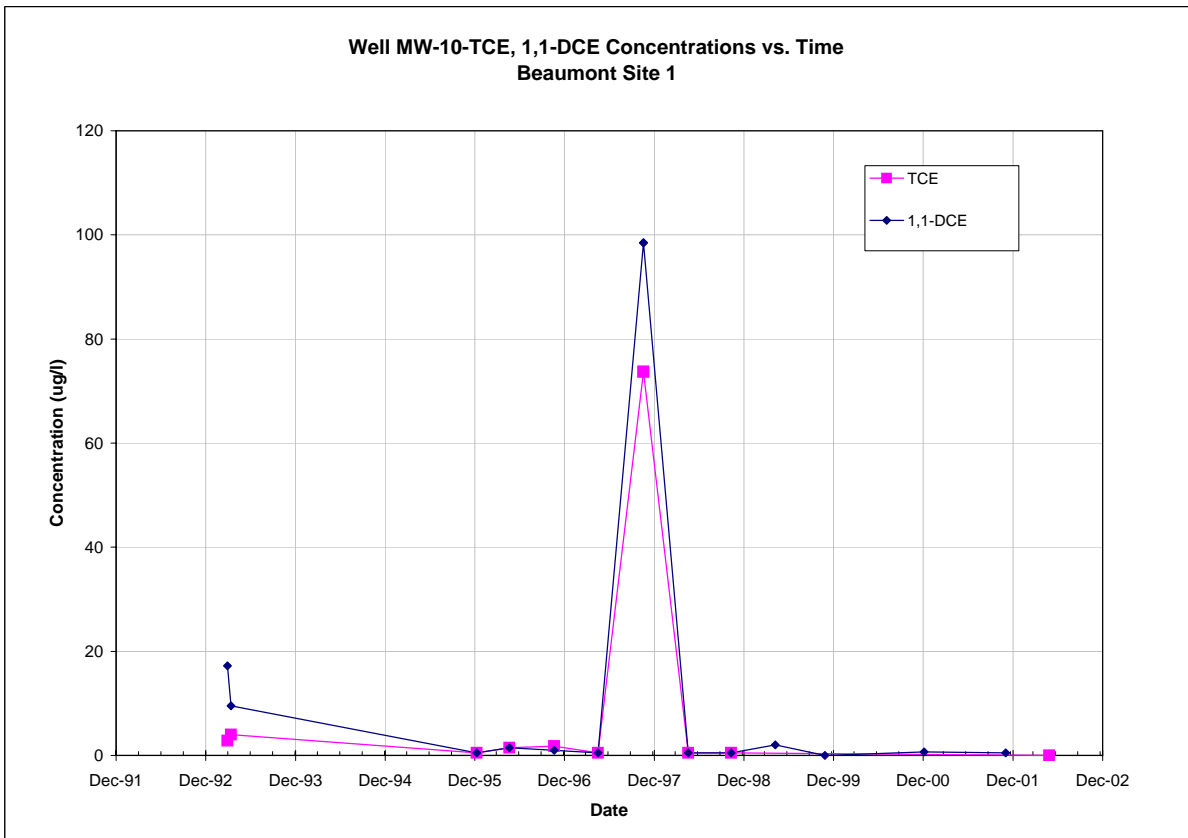
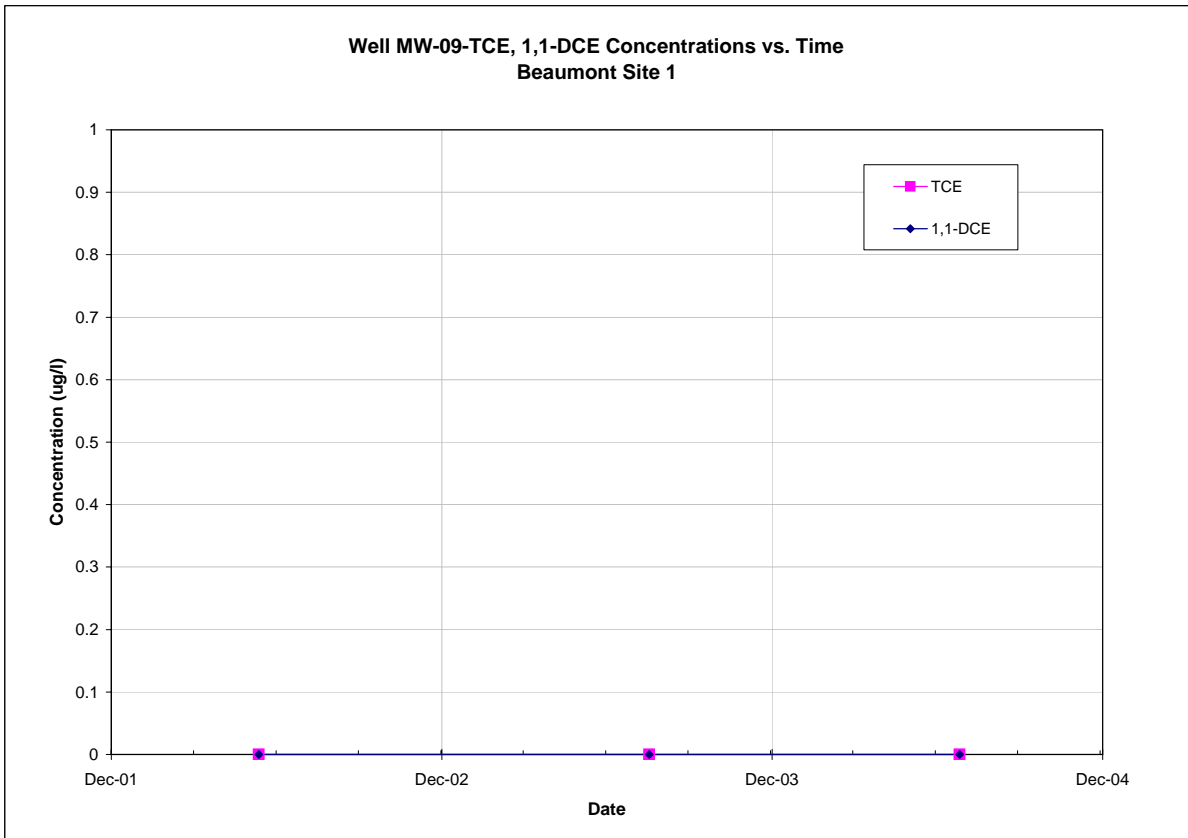
Note: All non-detections are set to zero for graphing purposes.



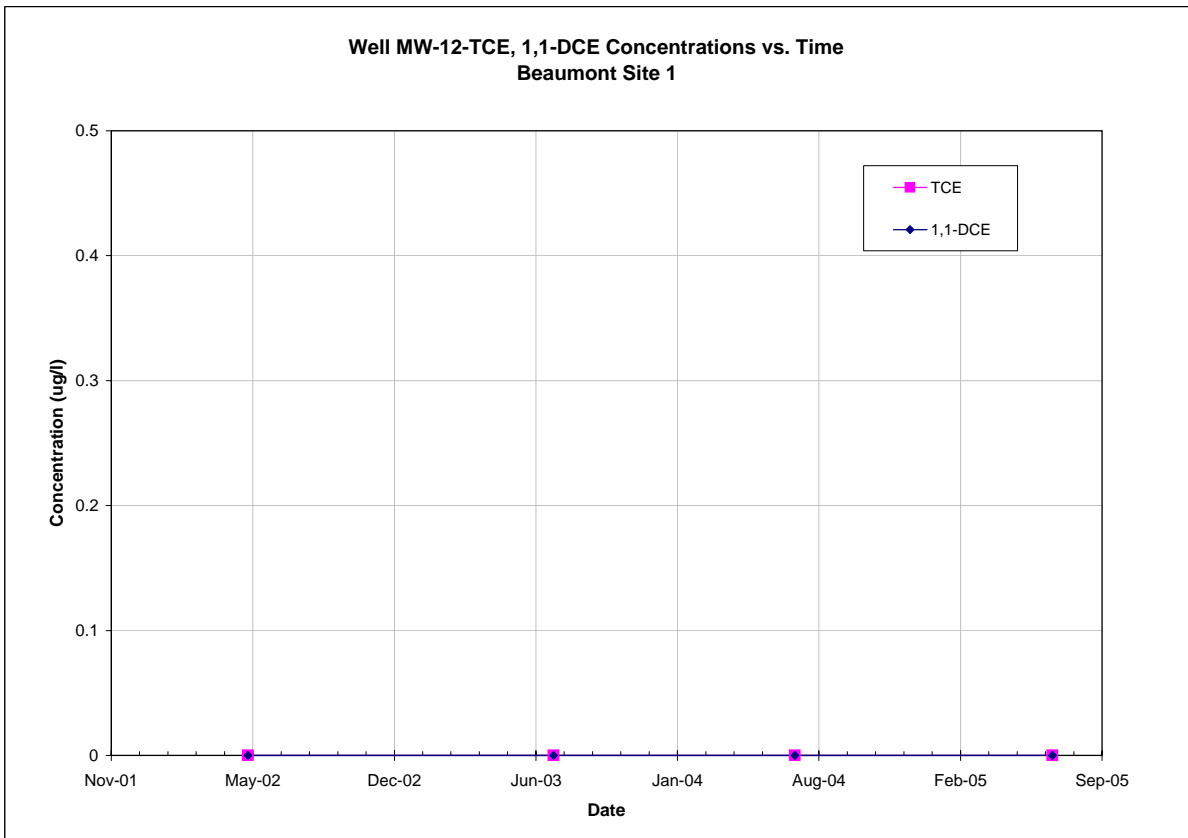
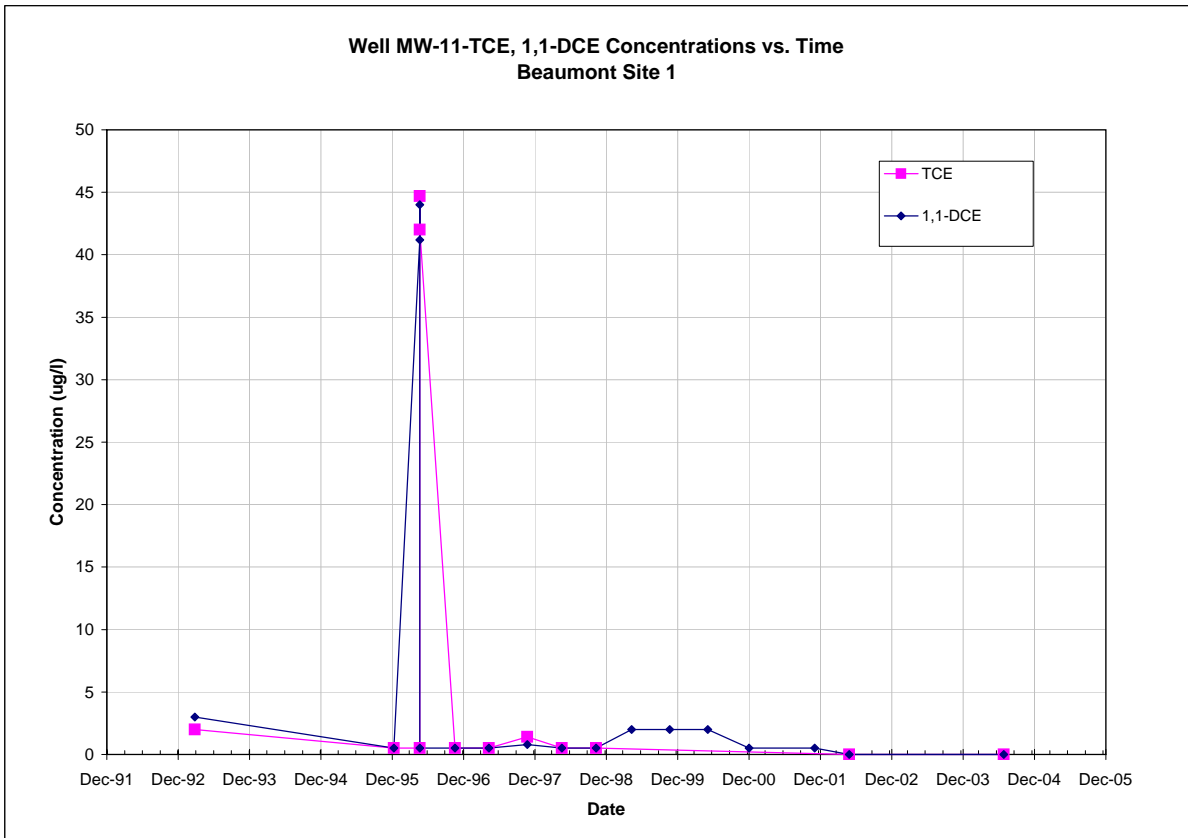
Note: All non-detections are set to zero for graphing purposes.



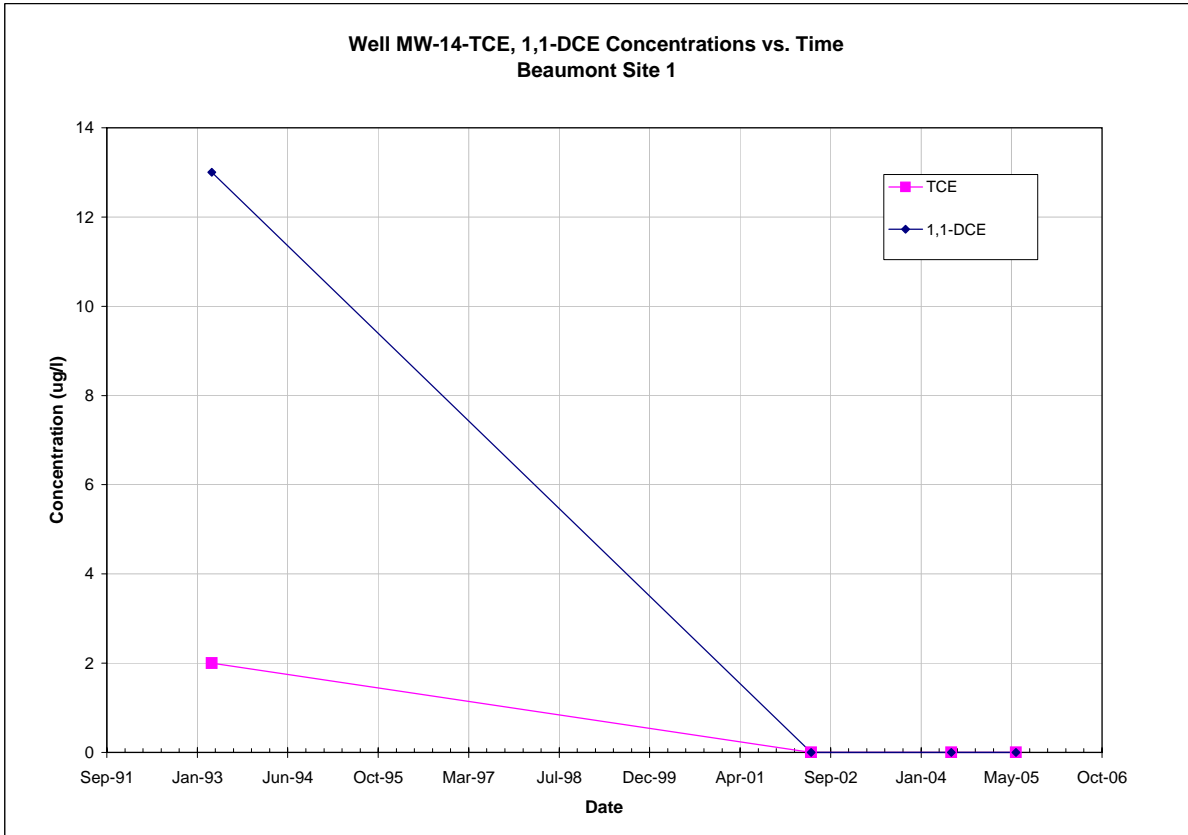
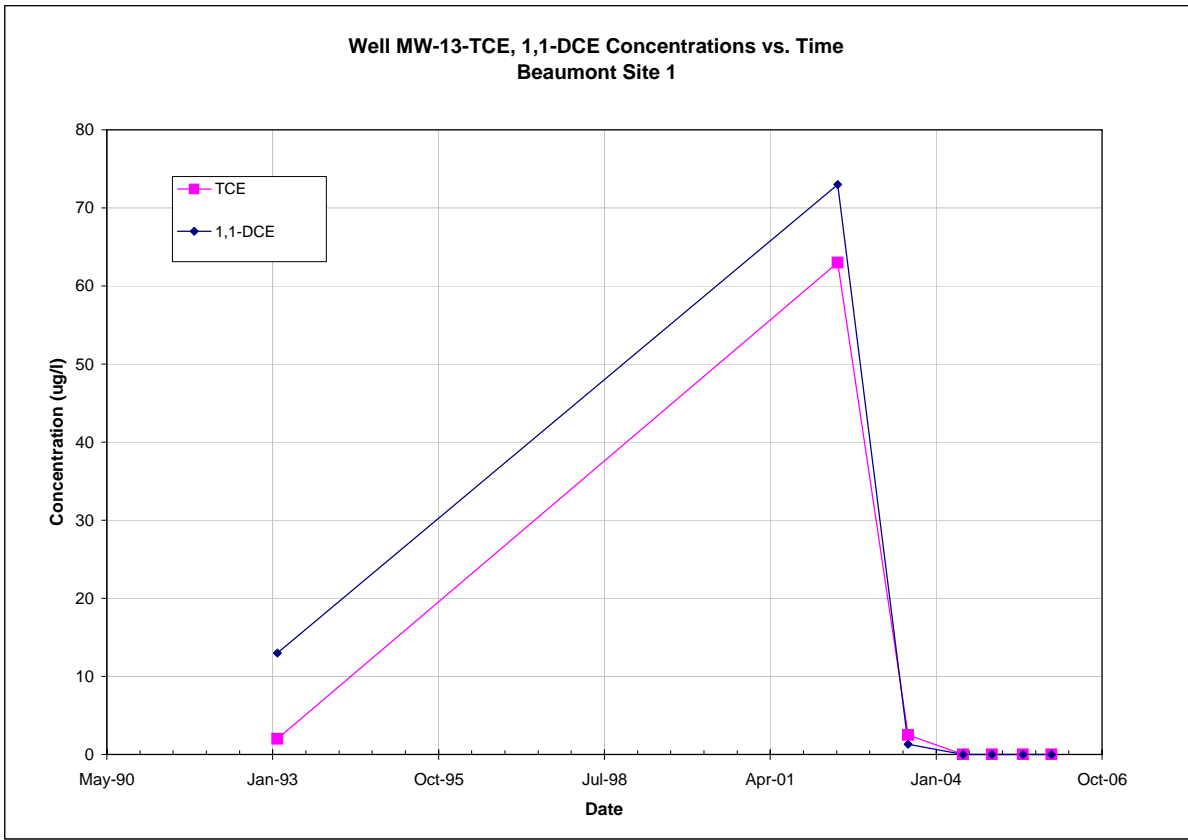
Note: All non-detections are set to zero for graphing purposes.



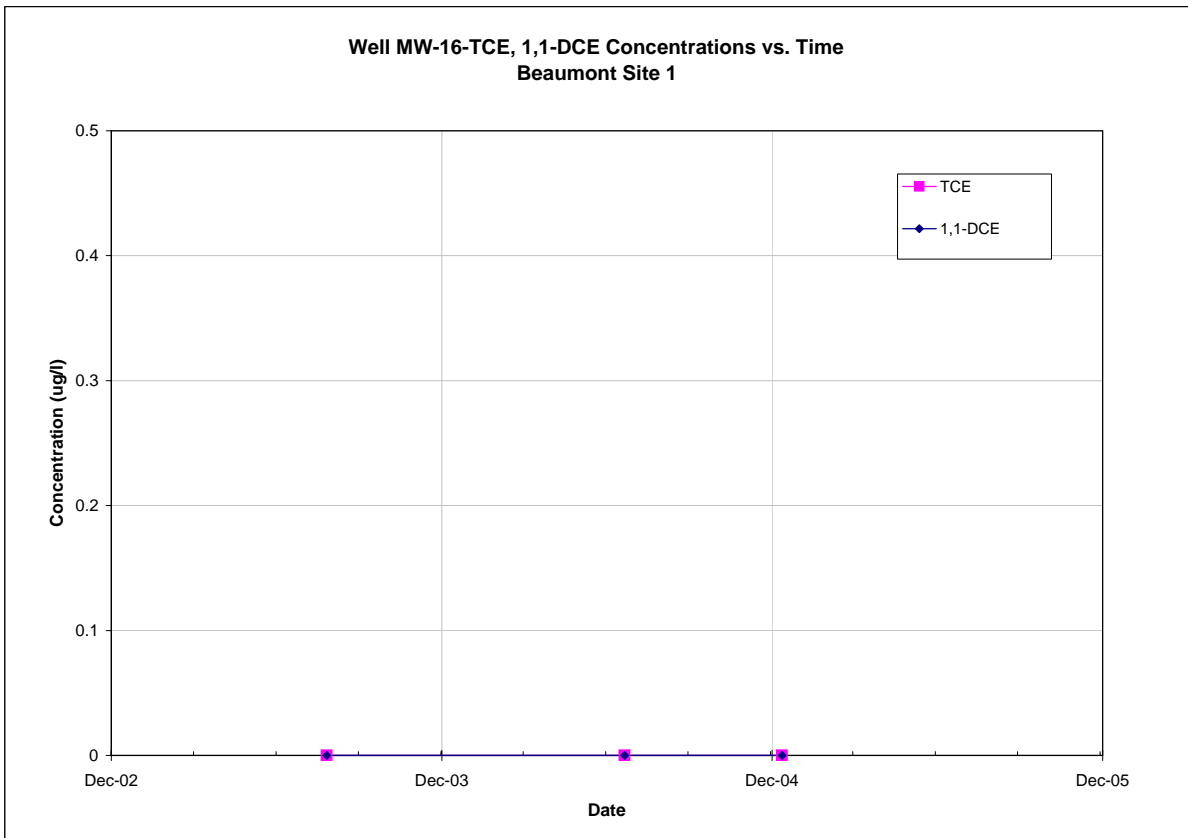
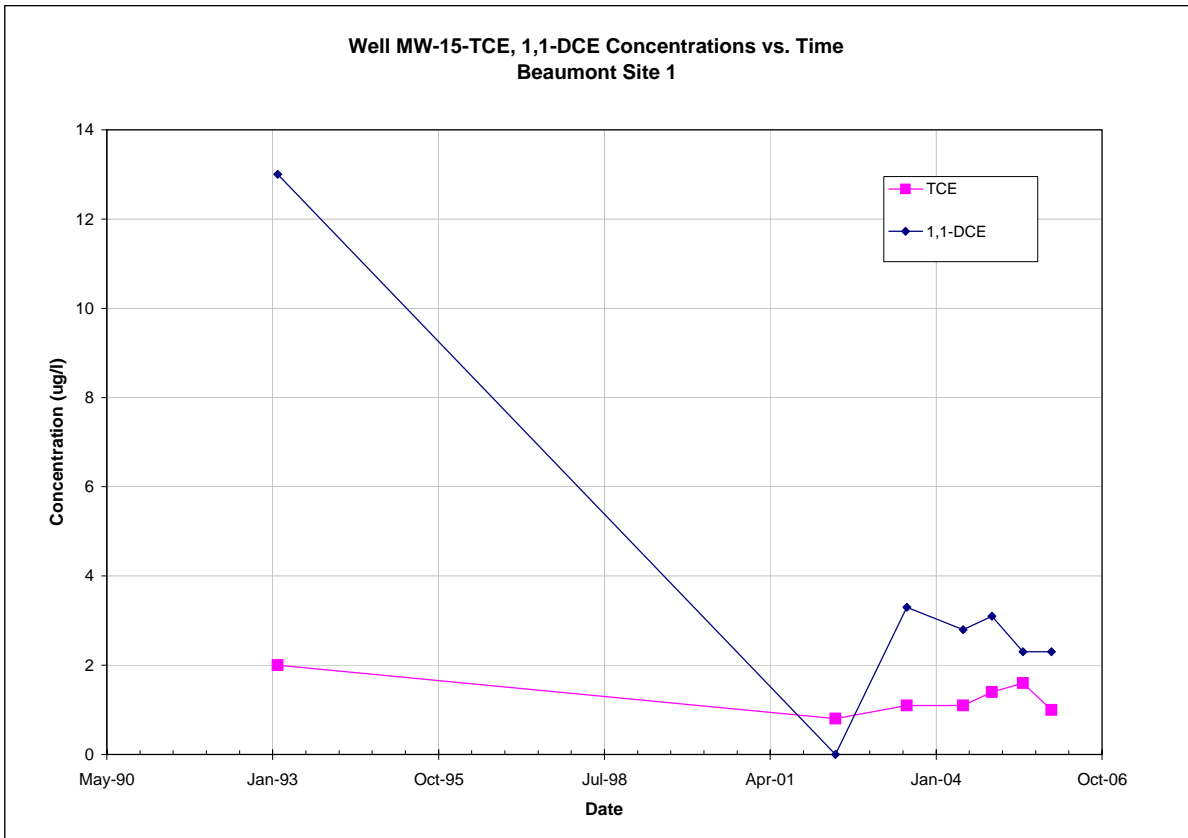
Note: All non-detections are set to zero for graphing purposes.



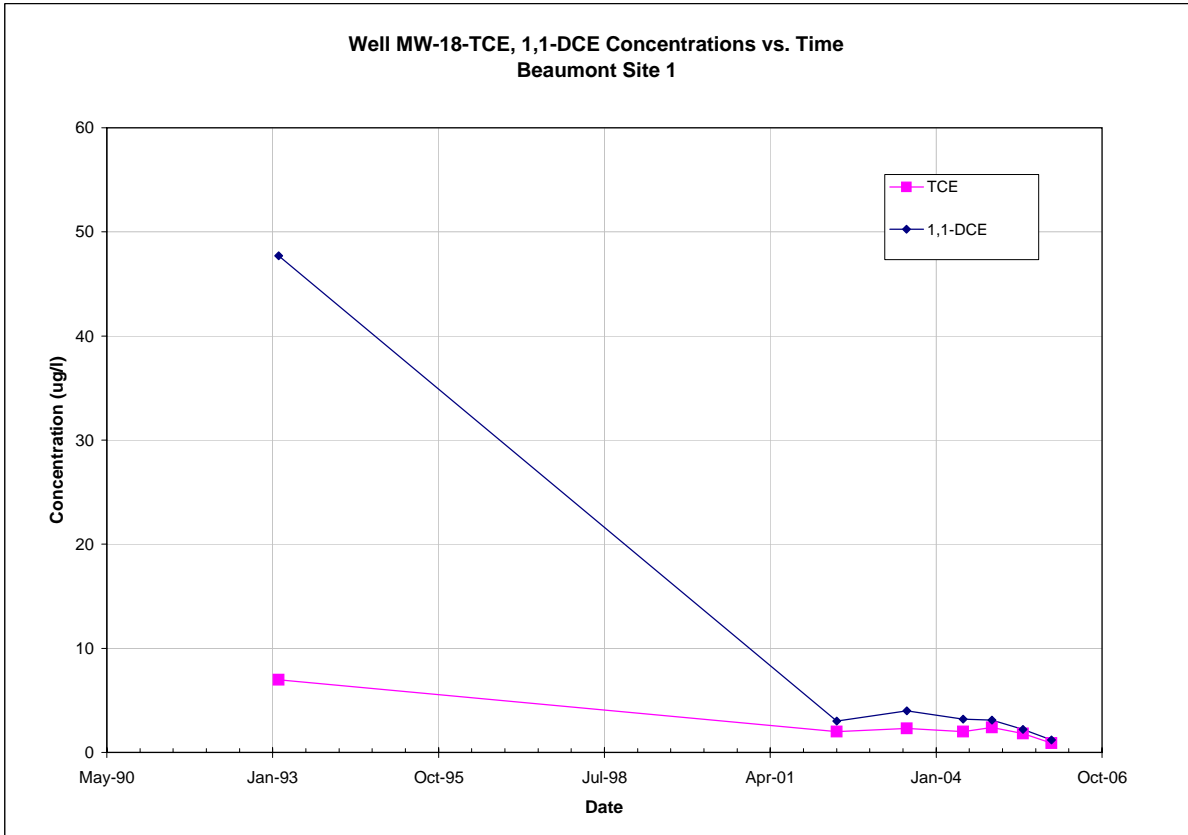
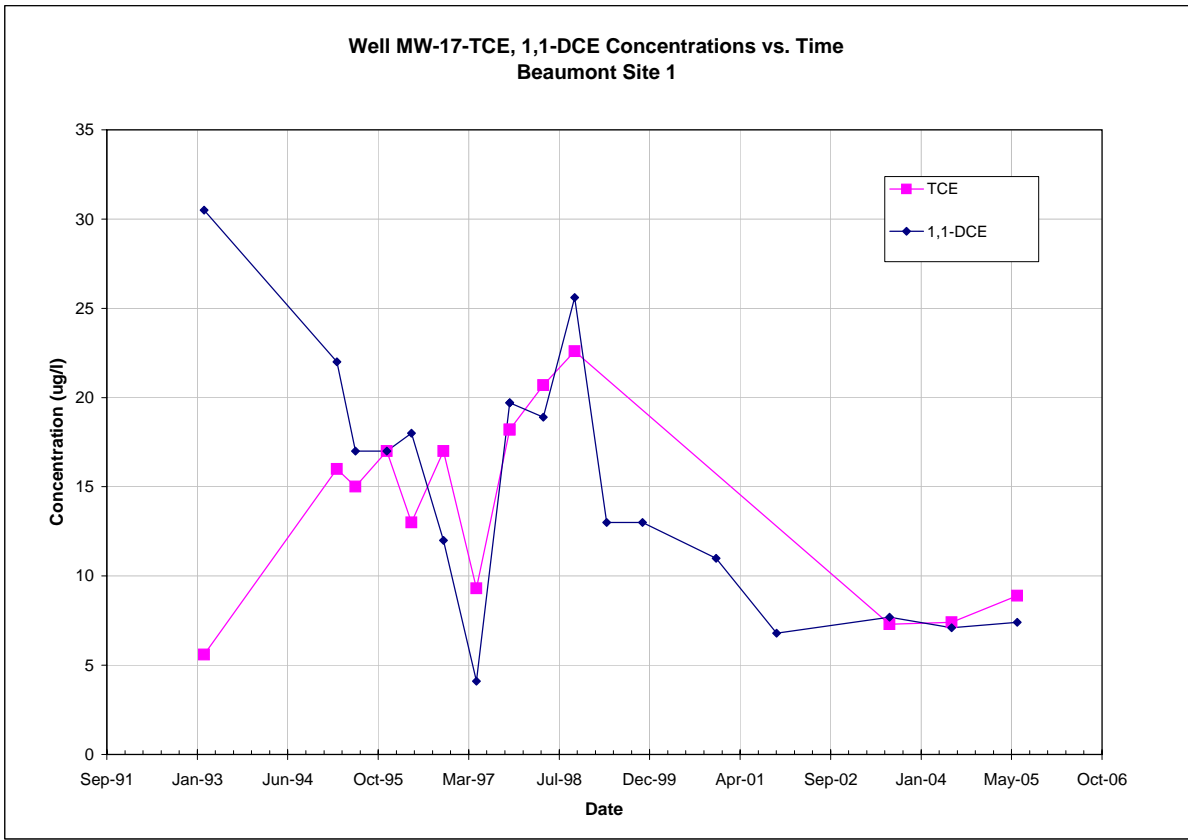
Note: All non-detections are set to zero for graphing purposes.



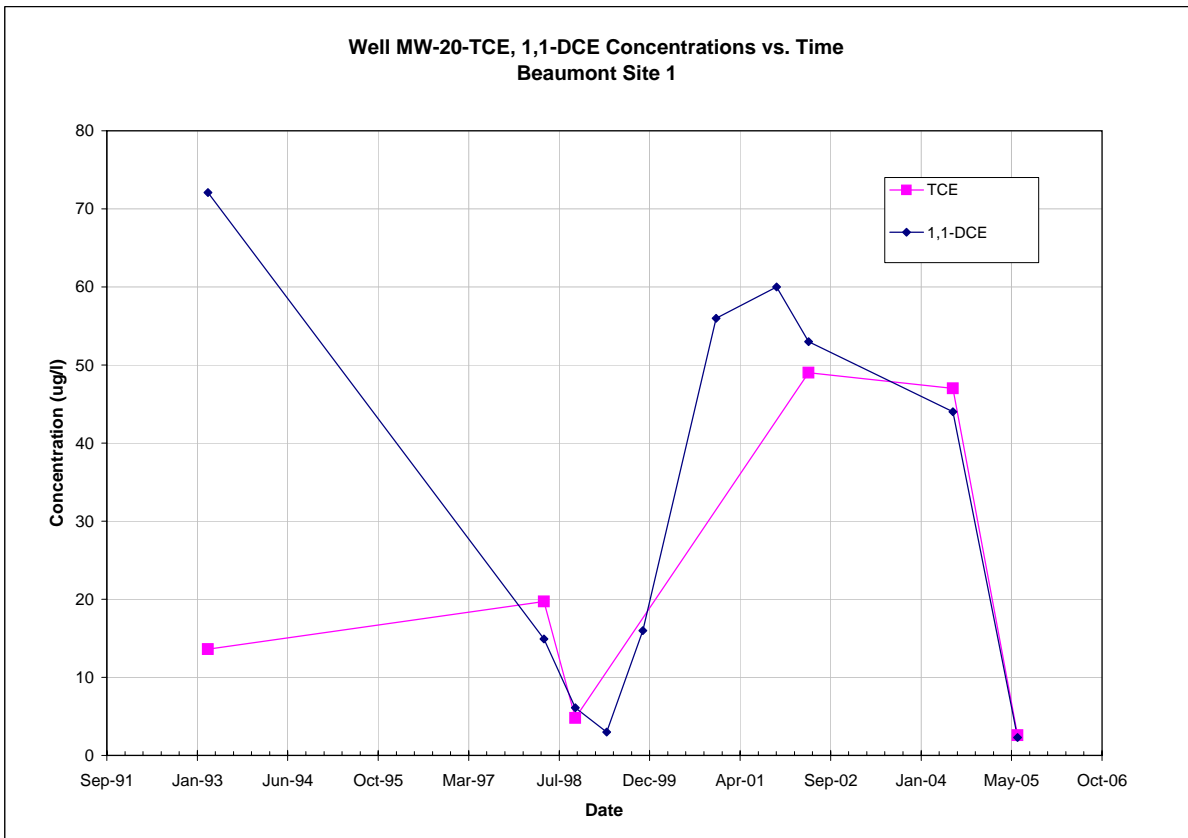
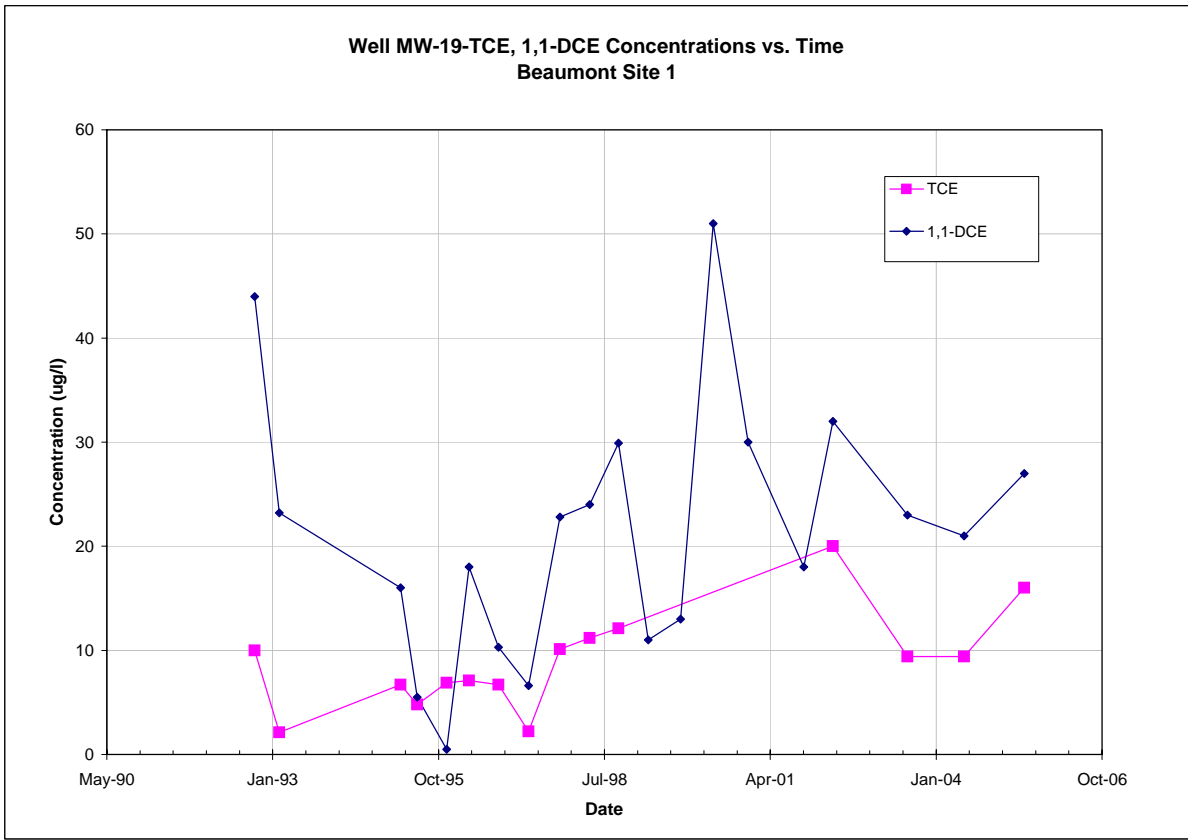
Note: All non-detections are set to zero for graphing purposes.



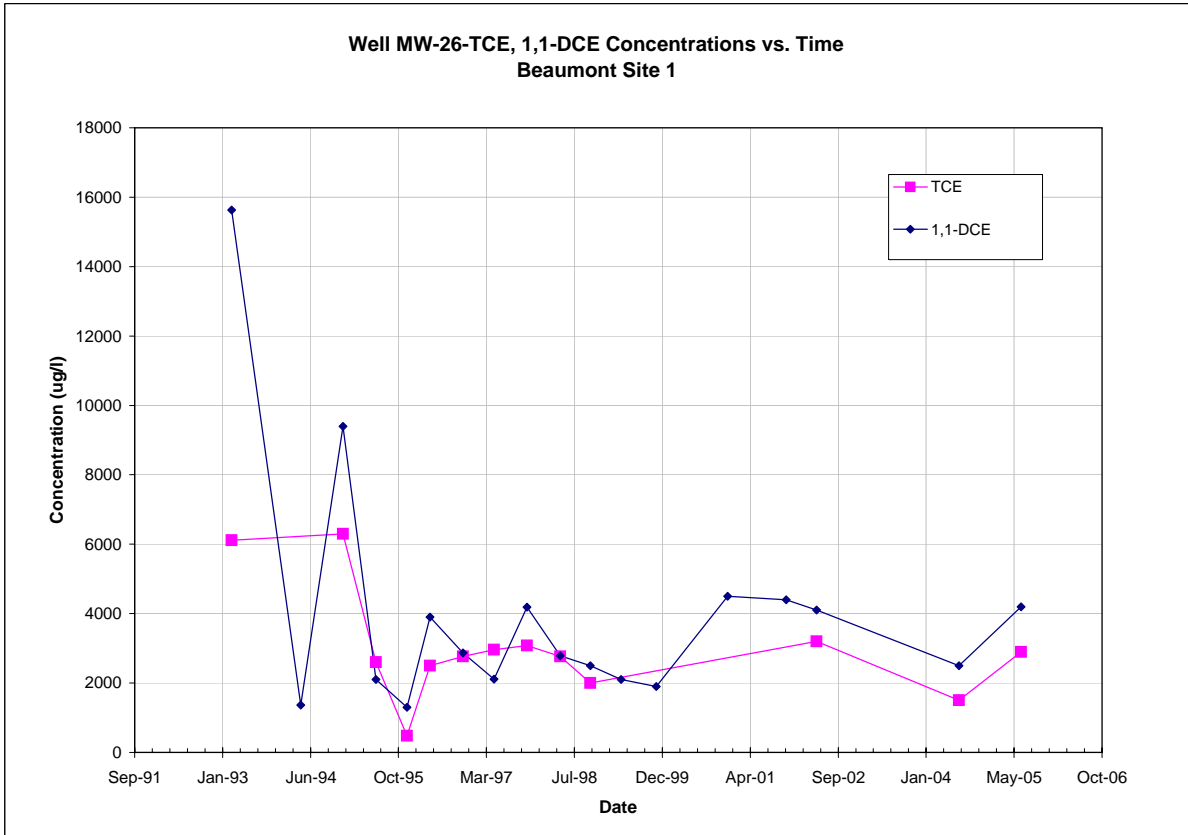
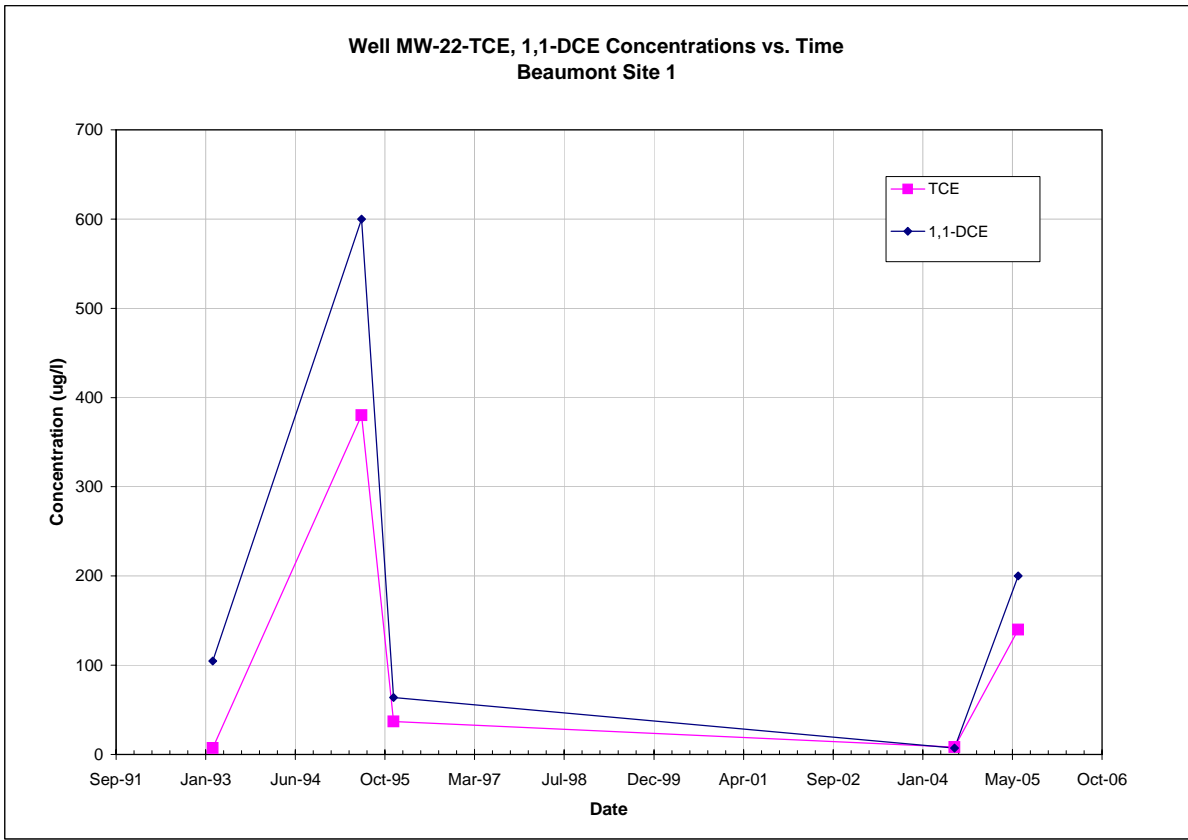
Note: All non-detections are set to zero for graphing purposes.



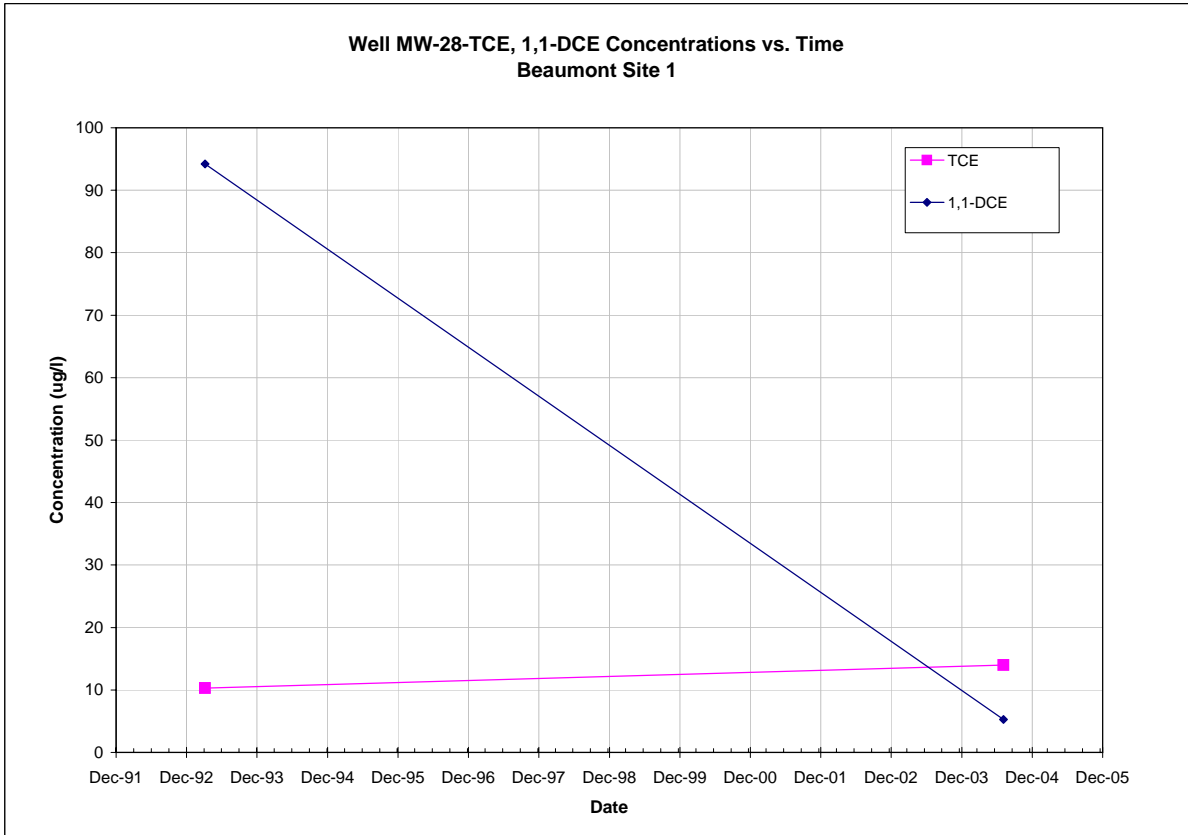
Note: All non-detections are set to zero for graphing purposes.



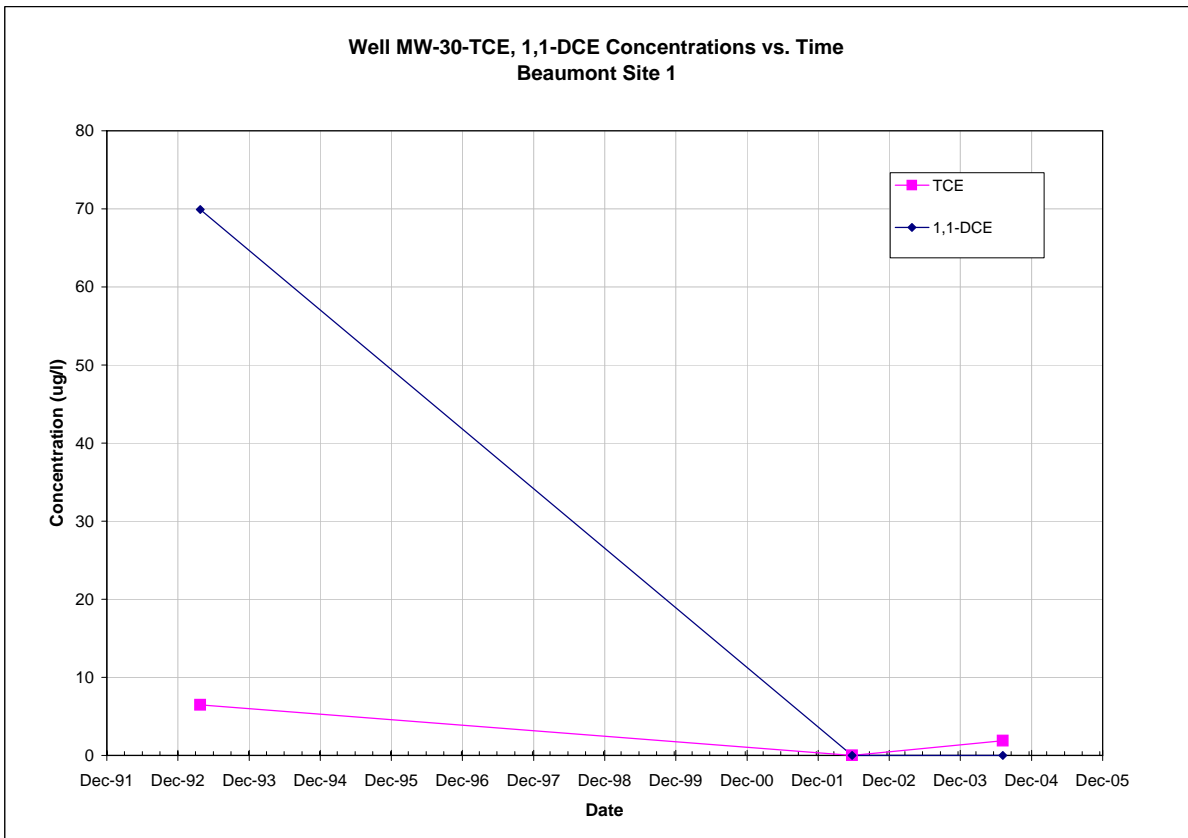
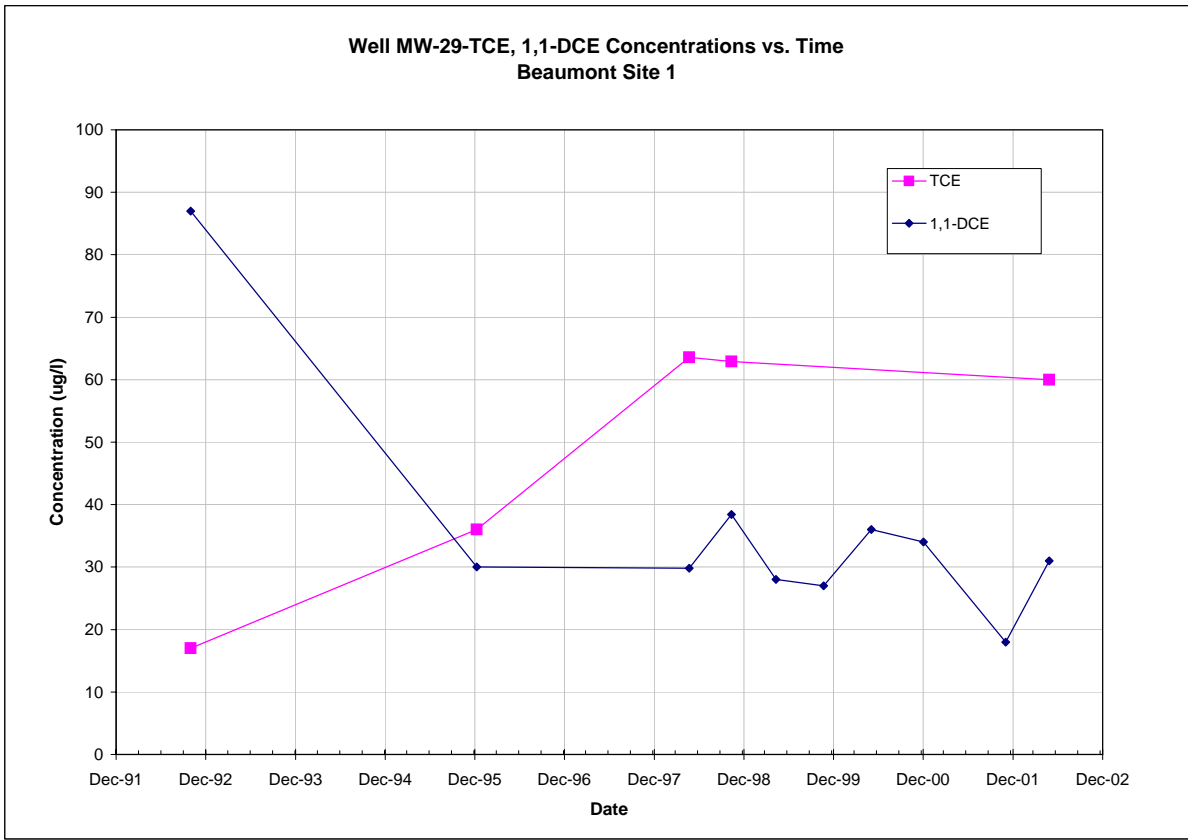
Note: All non-detections are set to zero for graphing purposes.



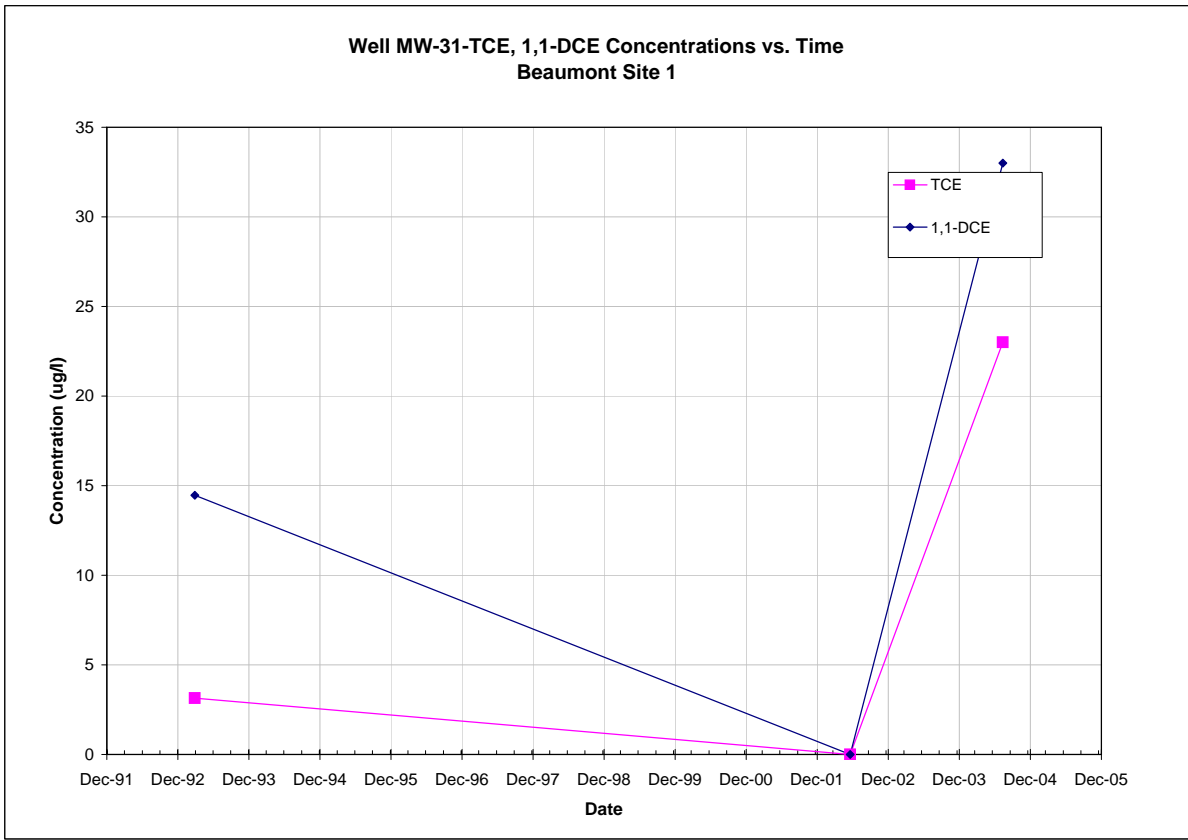
Note: All non-detections are set to zero for graphing purposes.



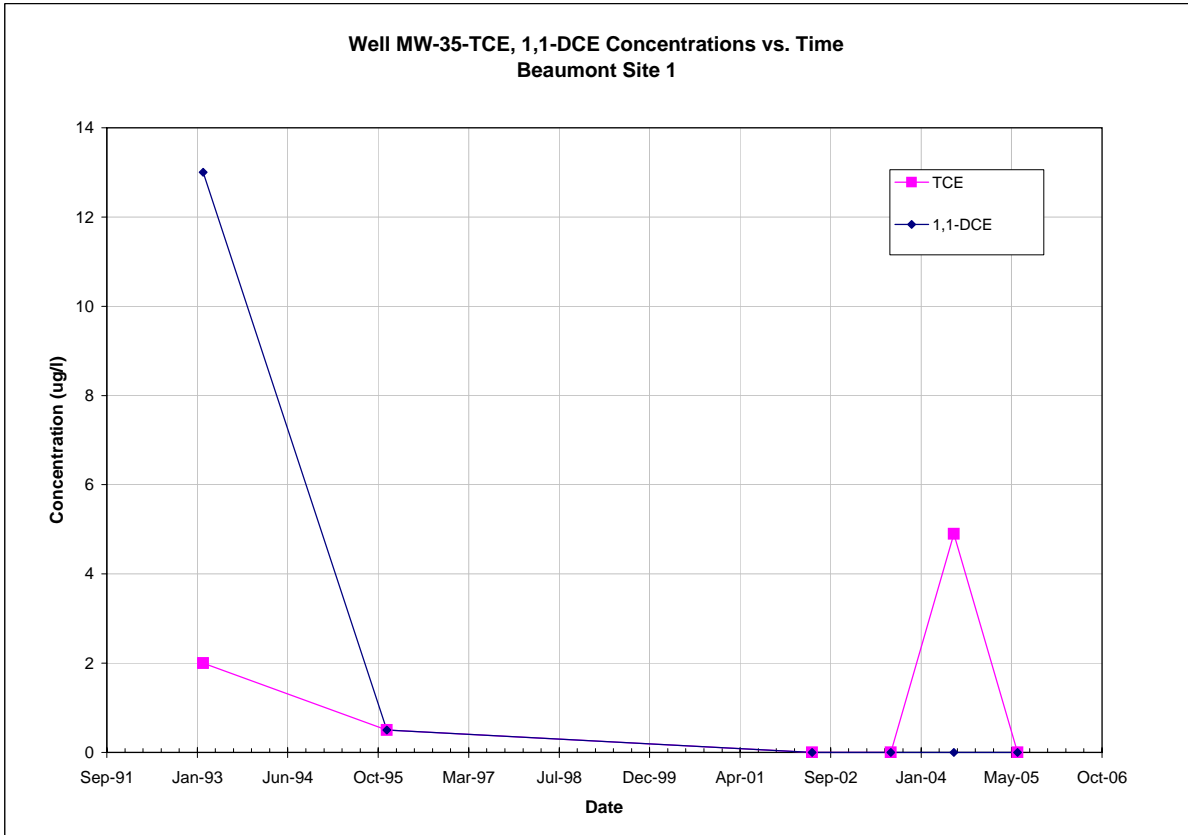
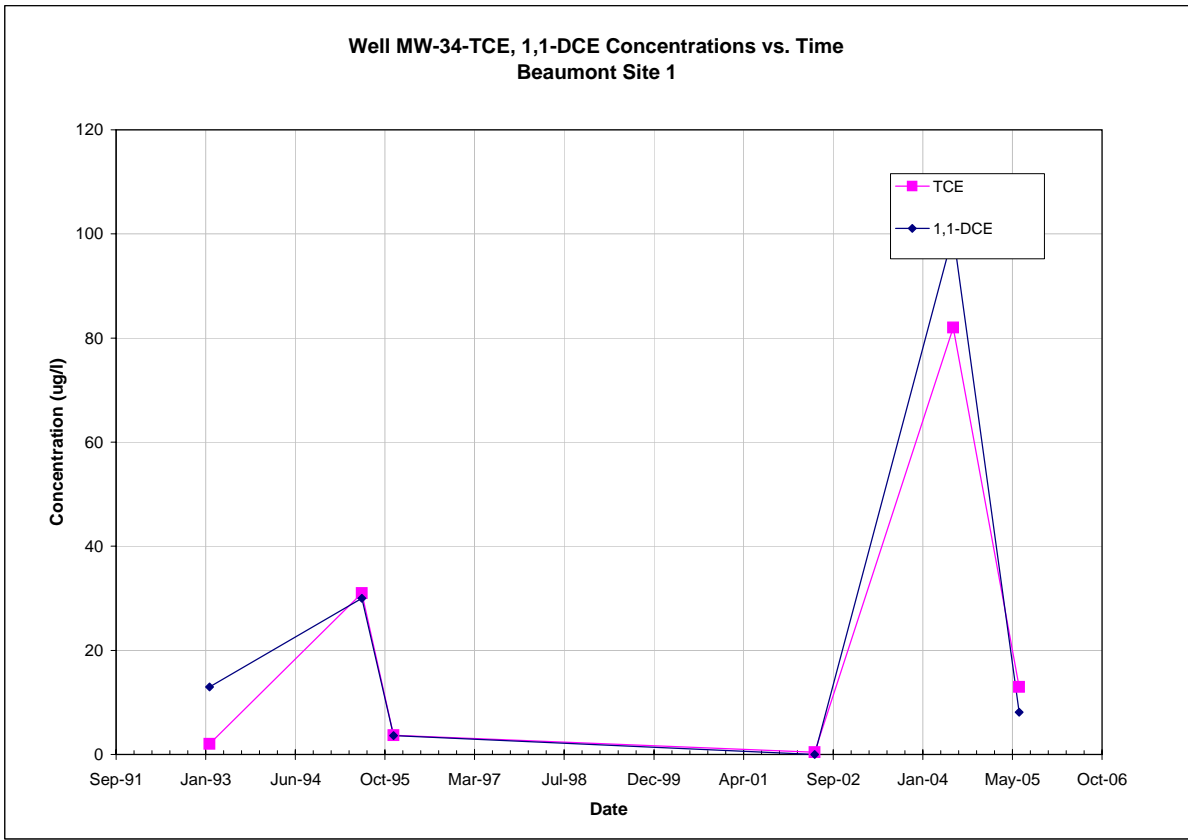
Note: All non-detections are set to zero for graphing purposes.



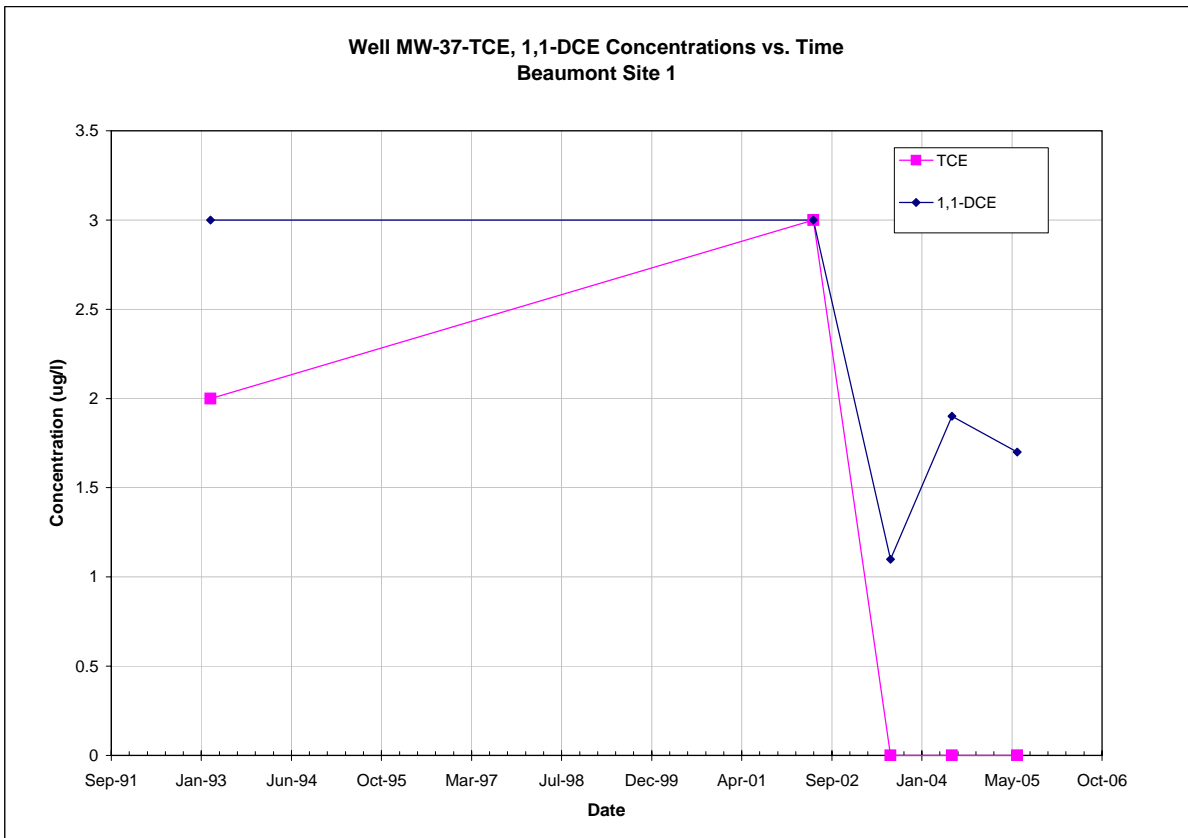
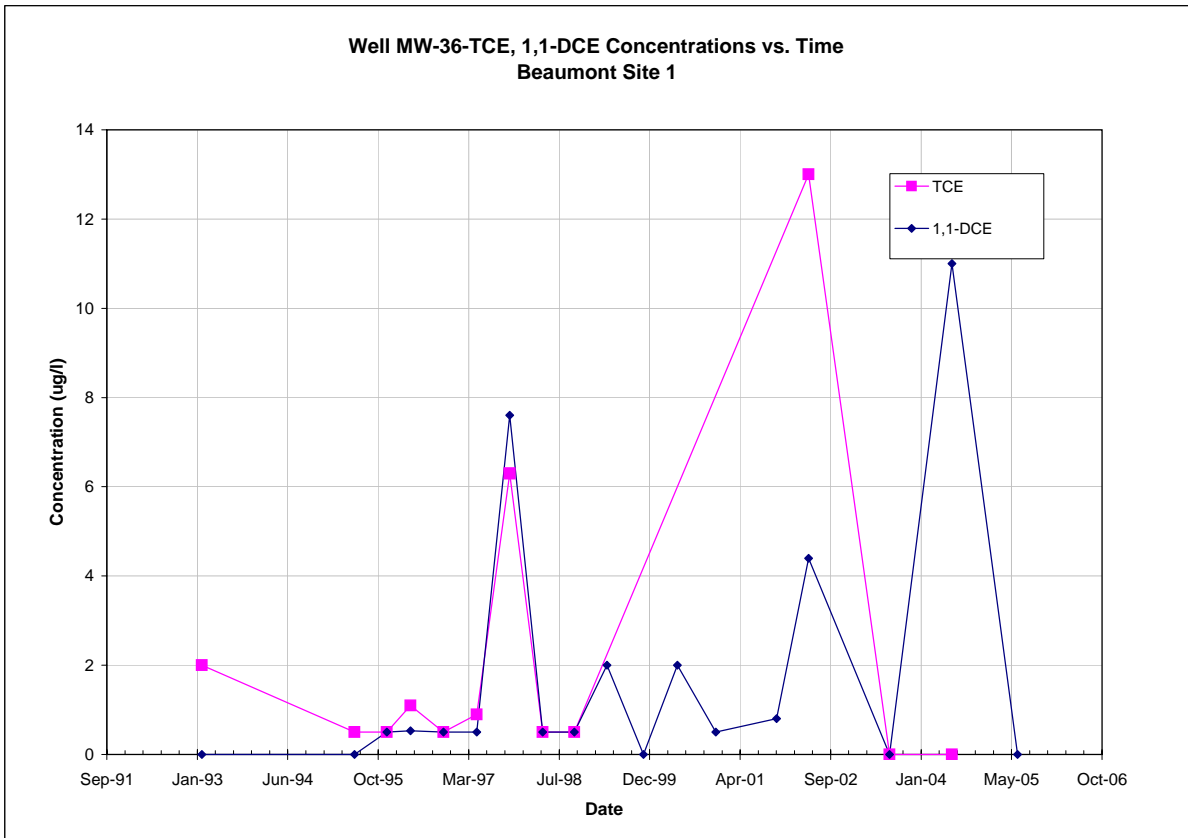
Note: All non-detections are set to zero for graphing purposes.



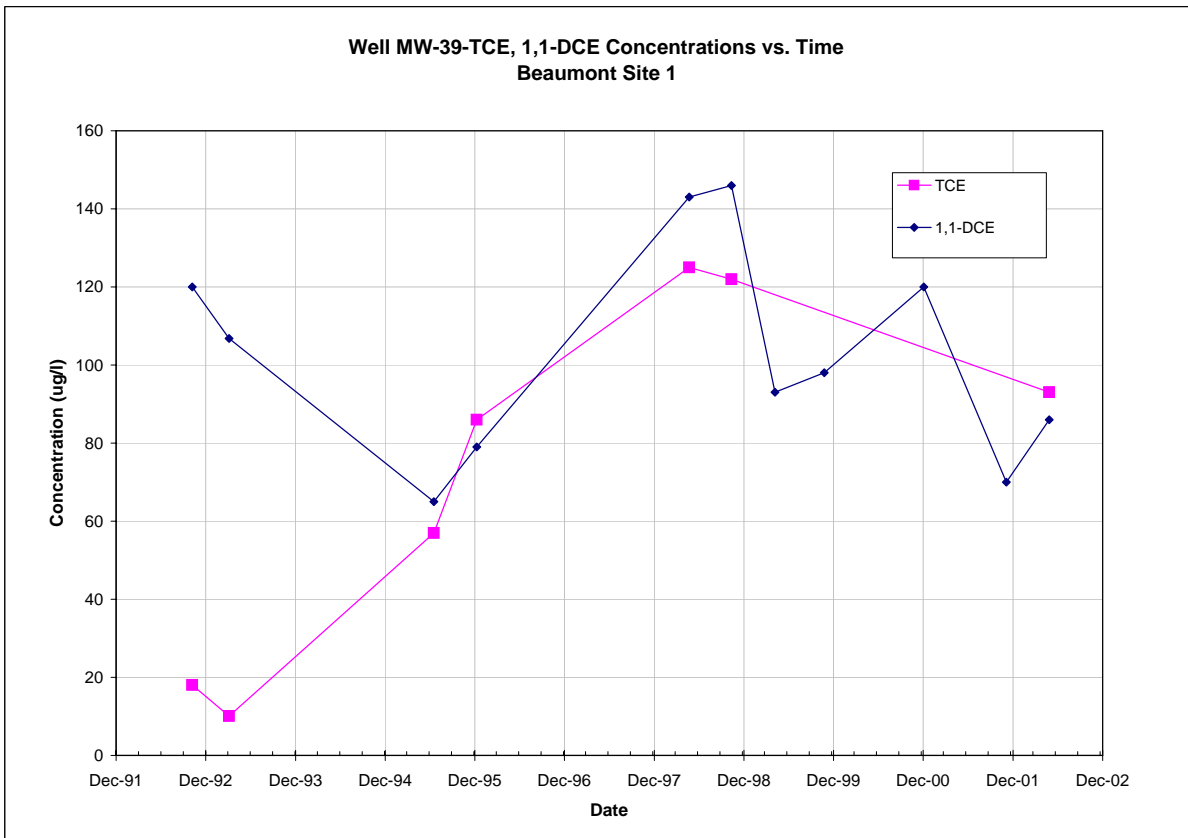
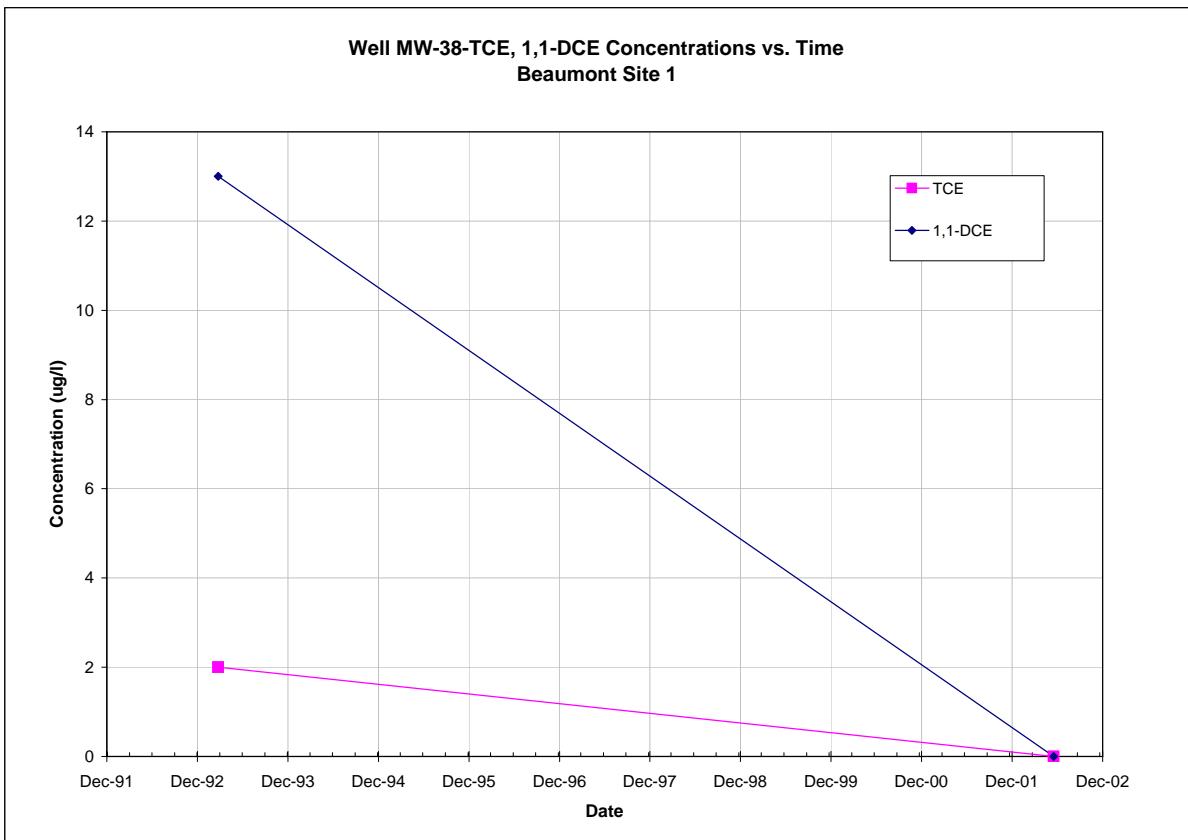
Note: All non-detections are set to zero for graphing purposes.



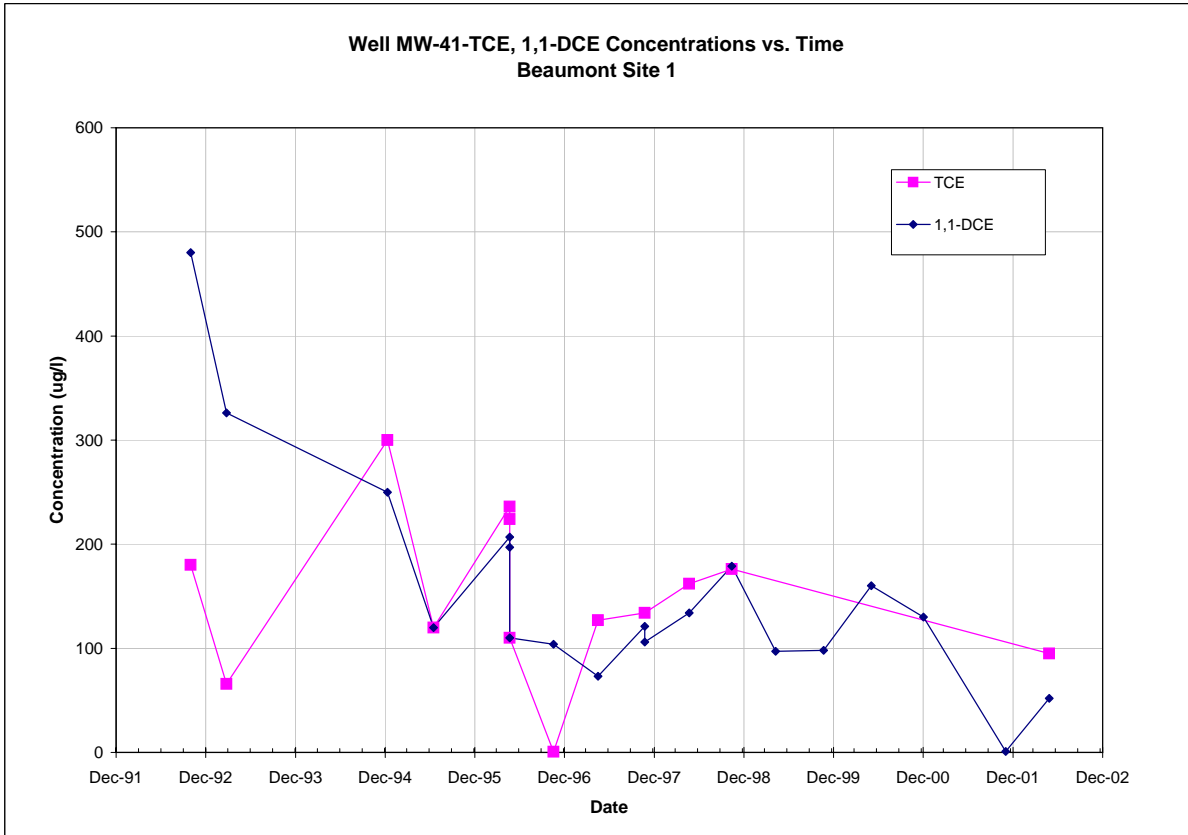
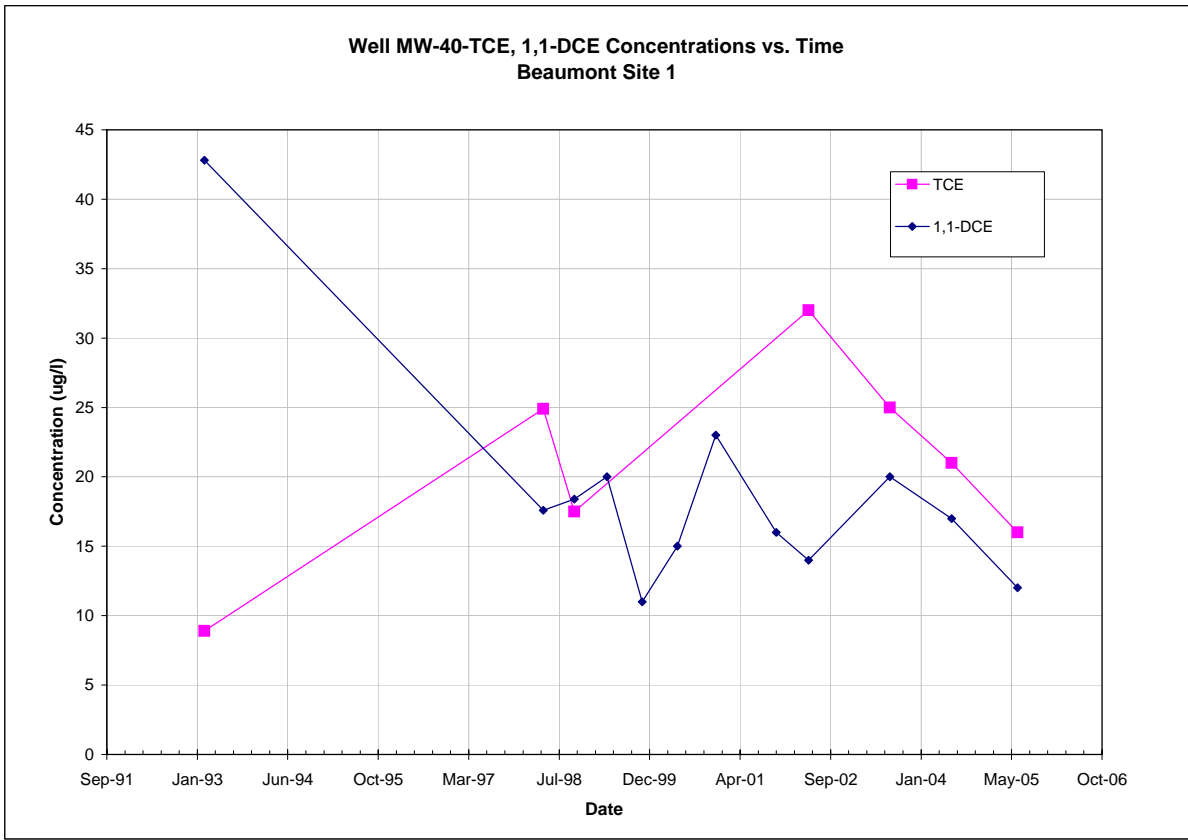
Note: All non-detections are set to zero for graphing purposes.



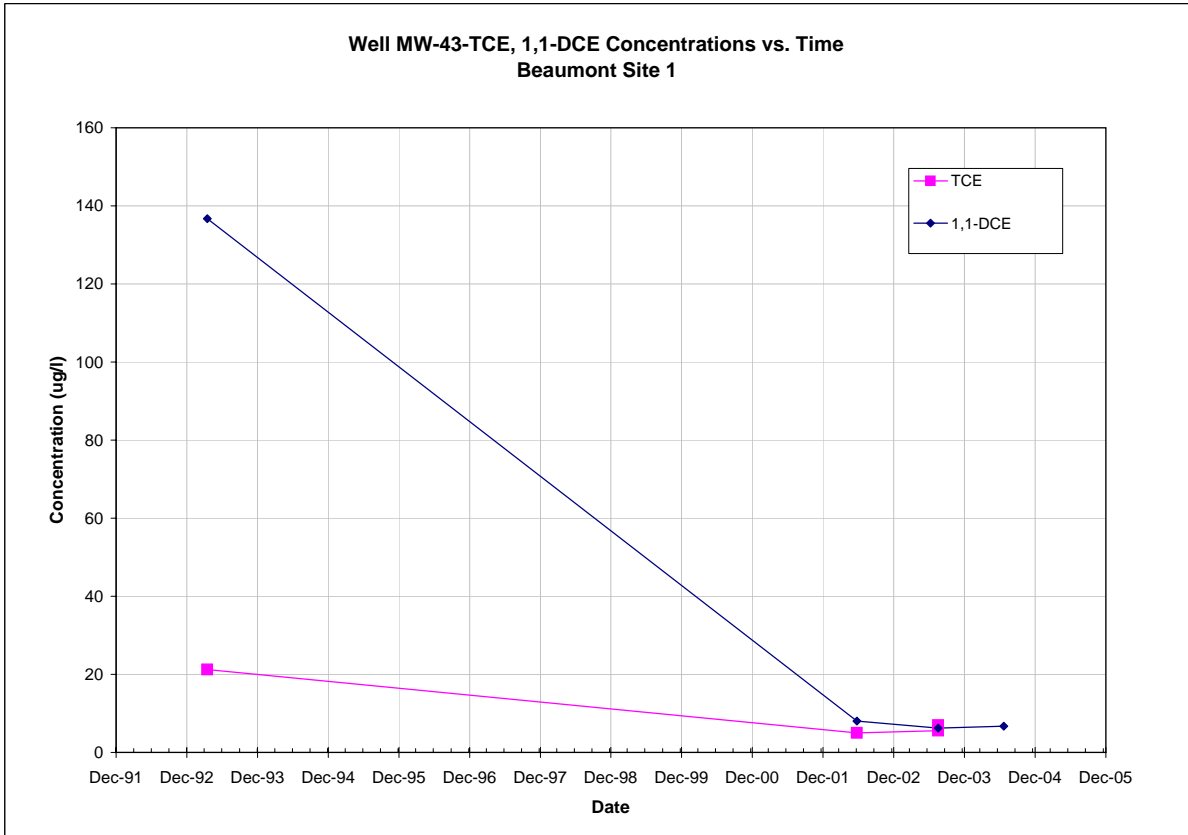
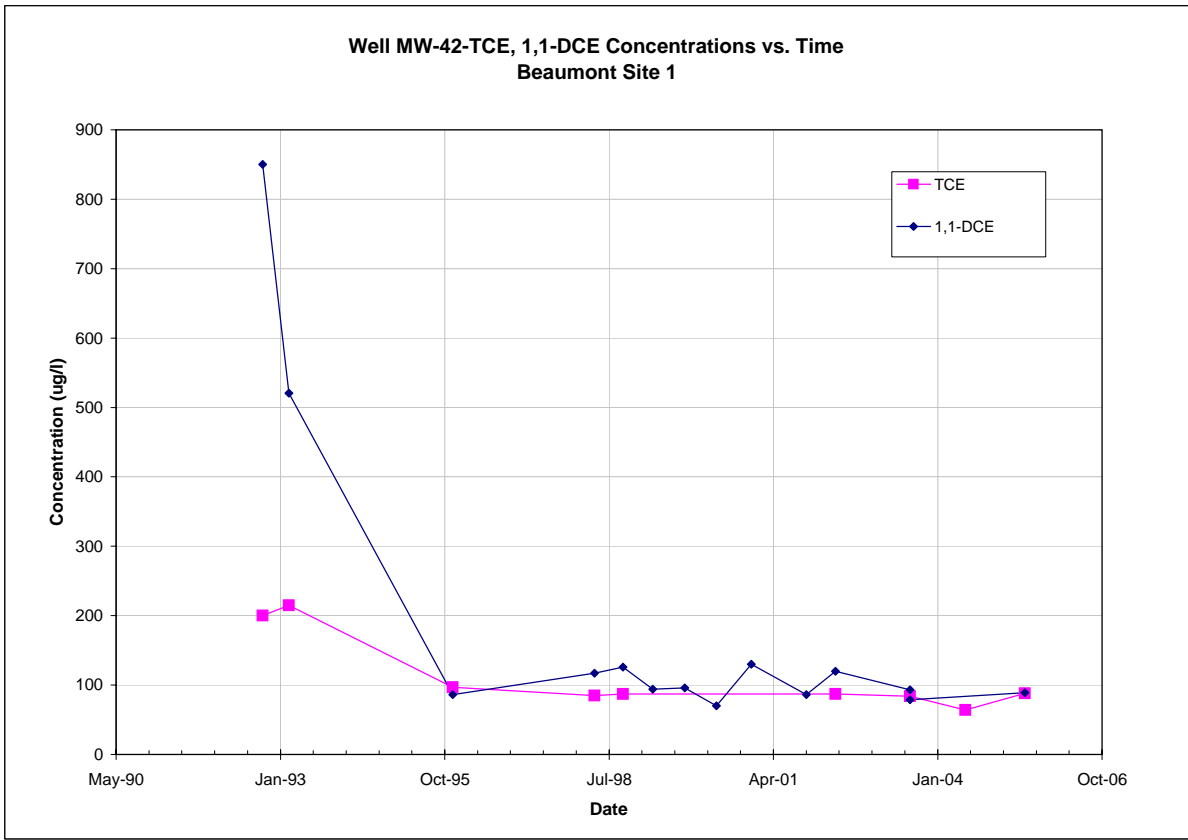
Note: All non-detections are set to zero for graphing purposes.



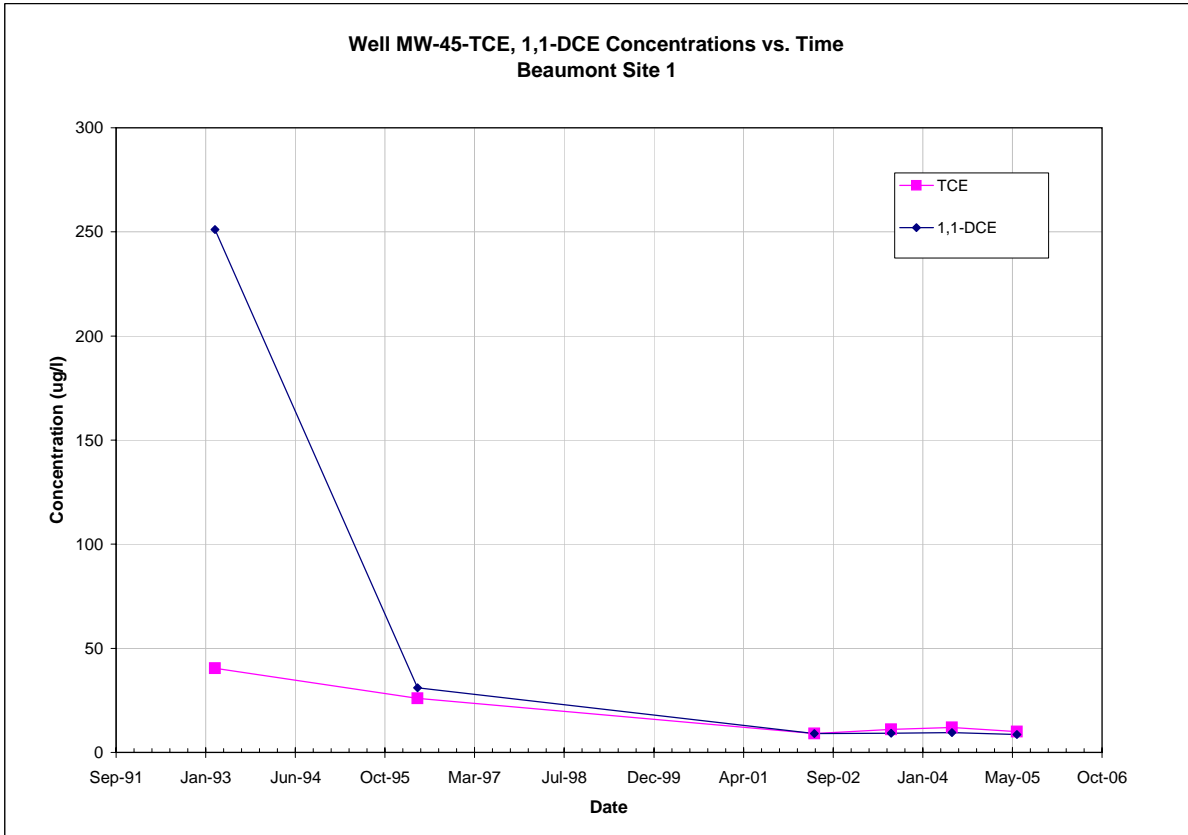
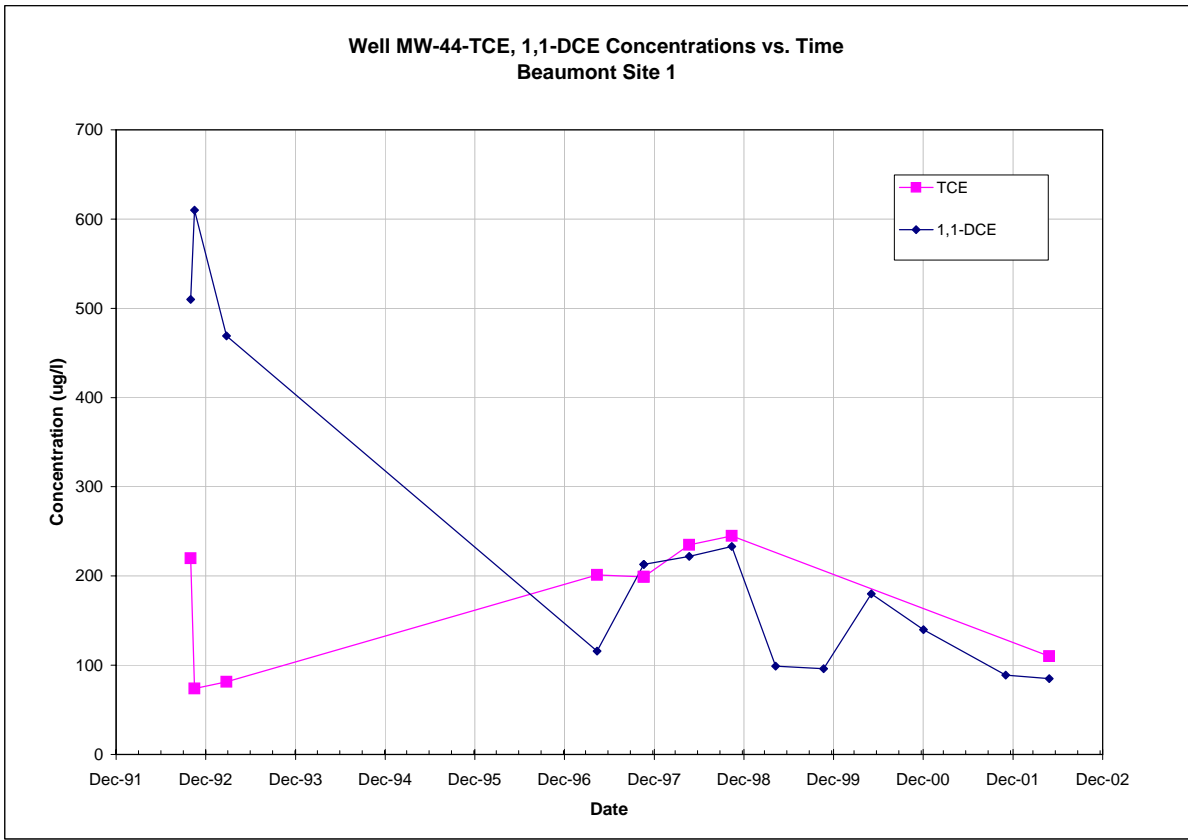
Note: All non-detections are set to zero for graphing purposes.



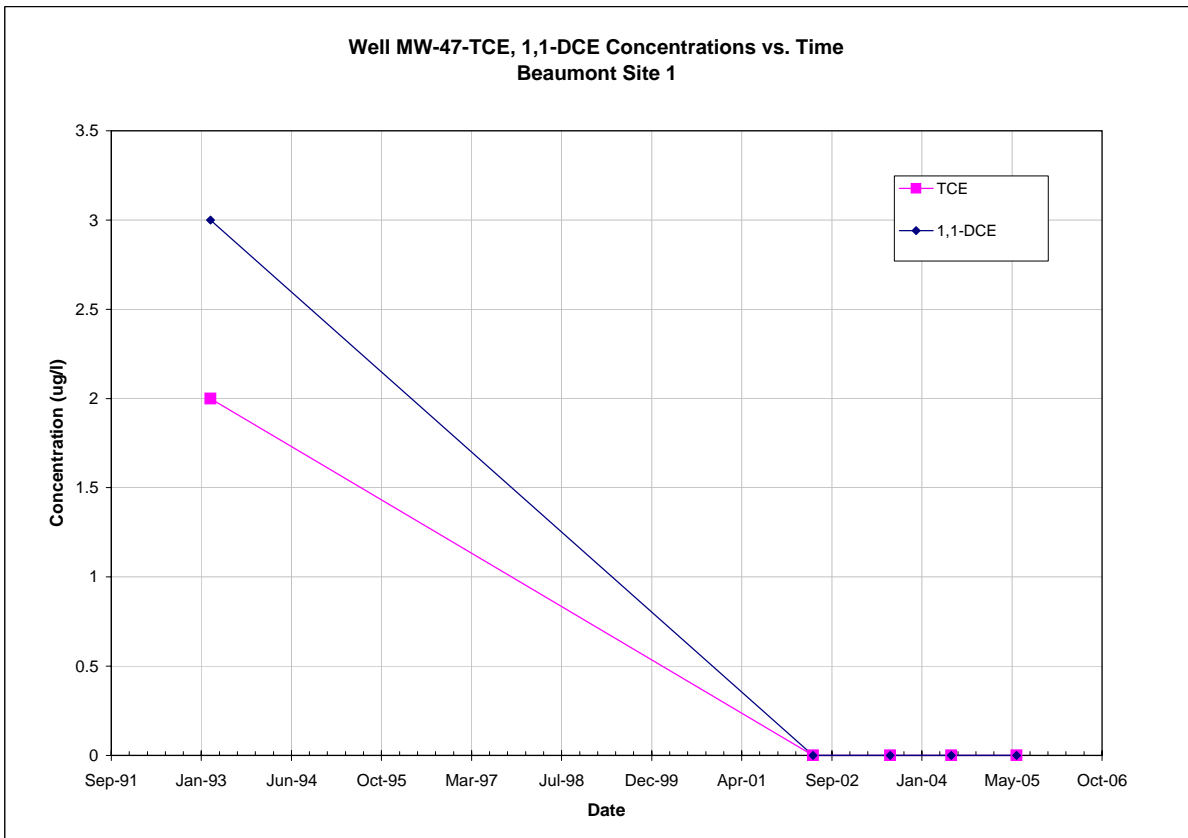
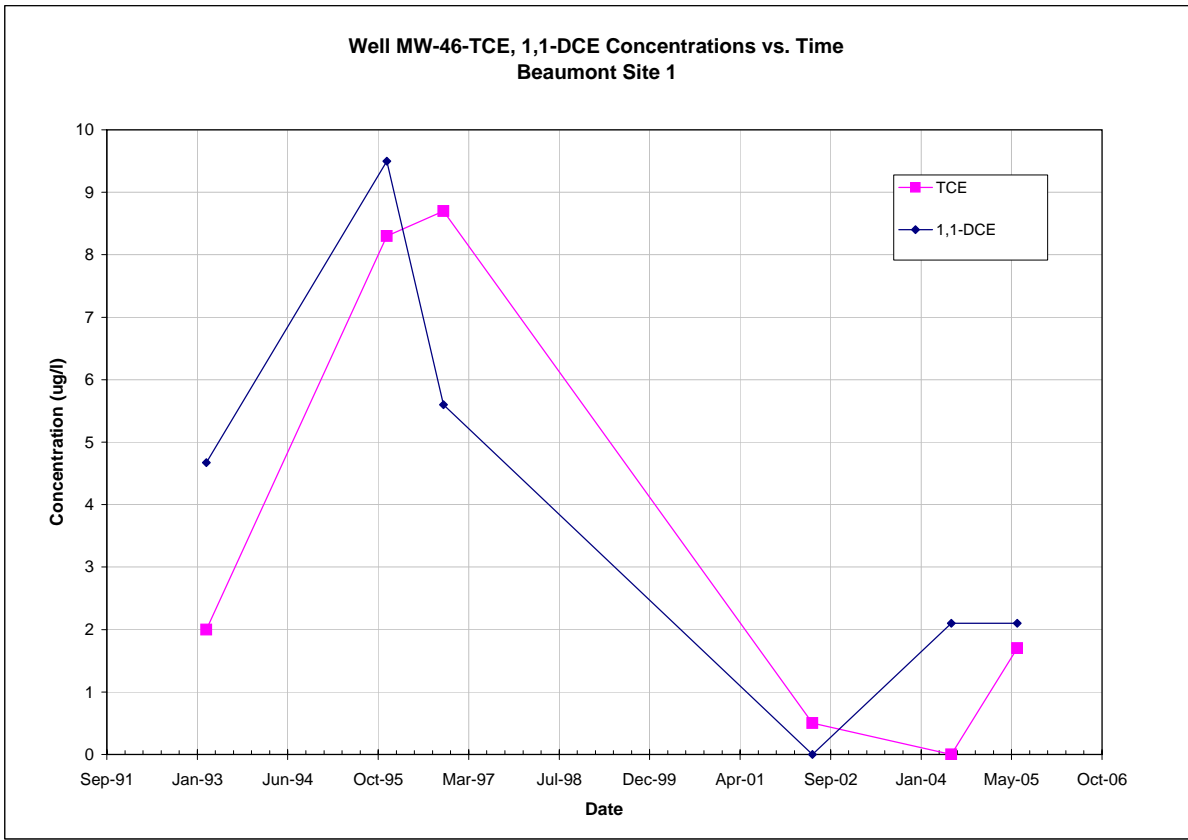
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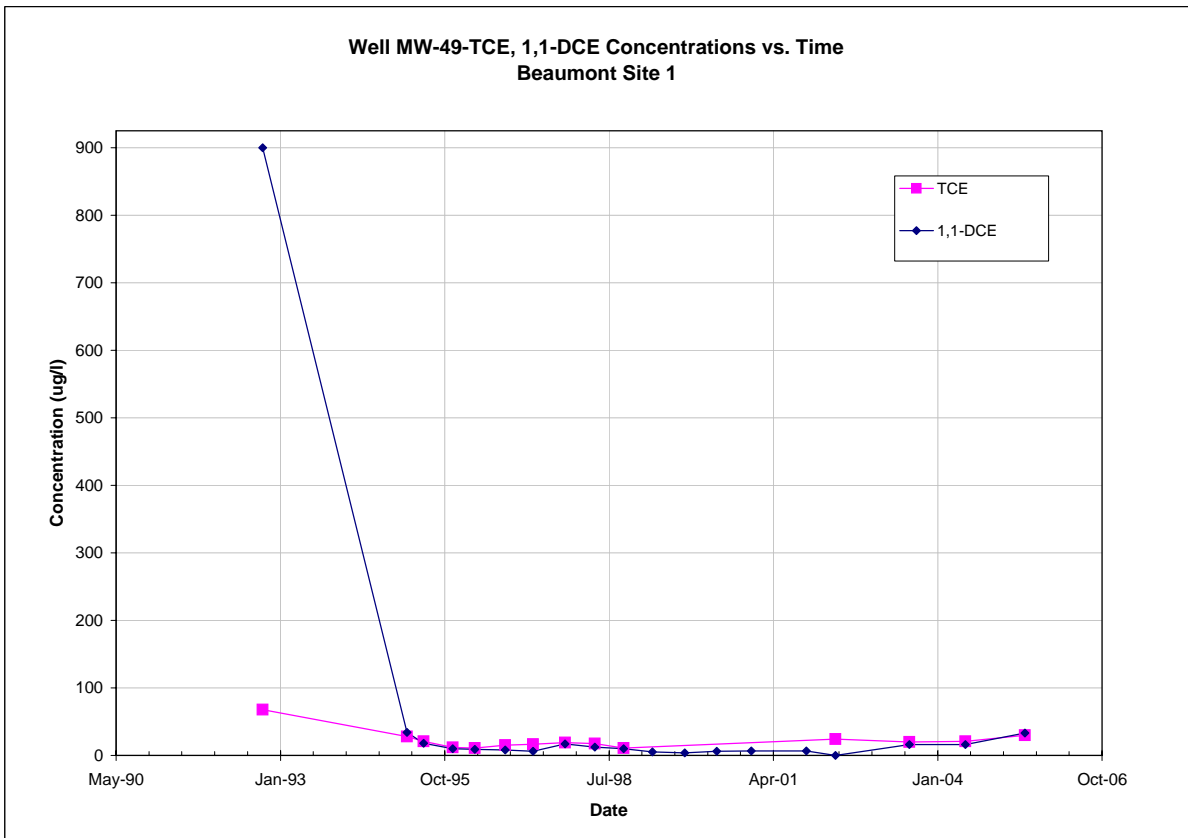
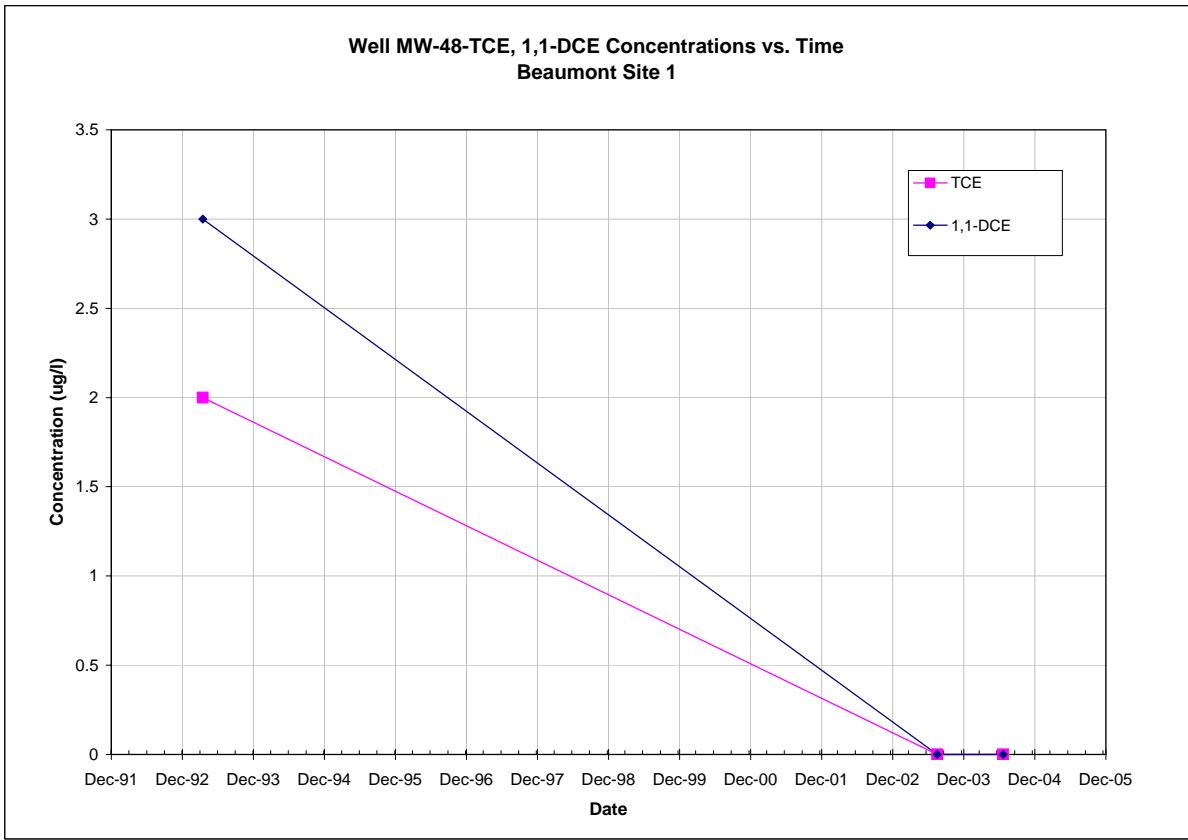
Note: All non-detections are set to zero for graphing purposes.



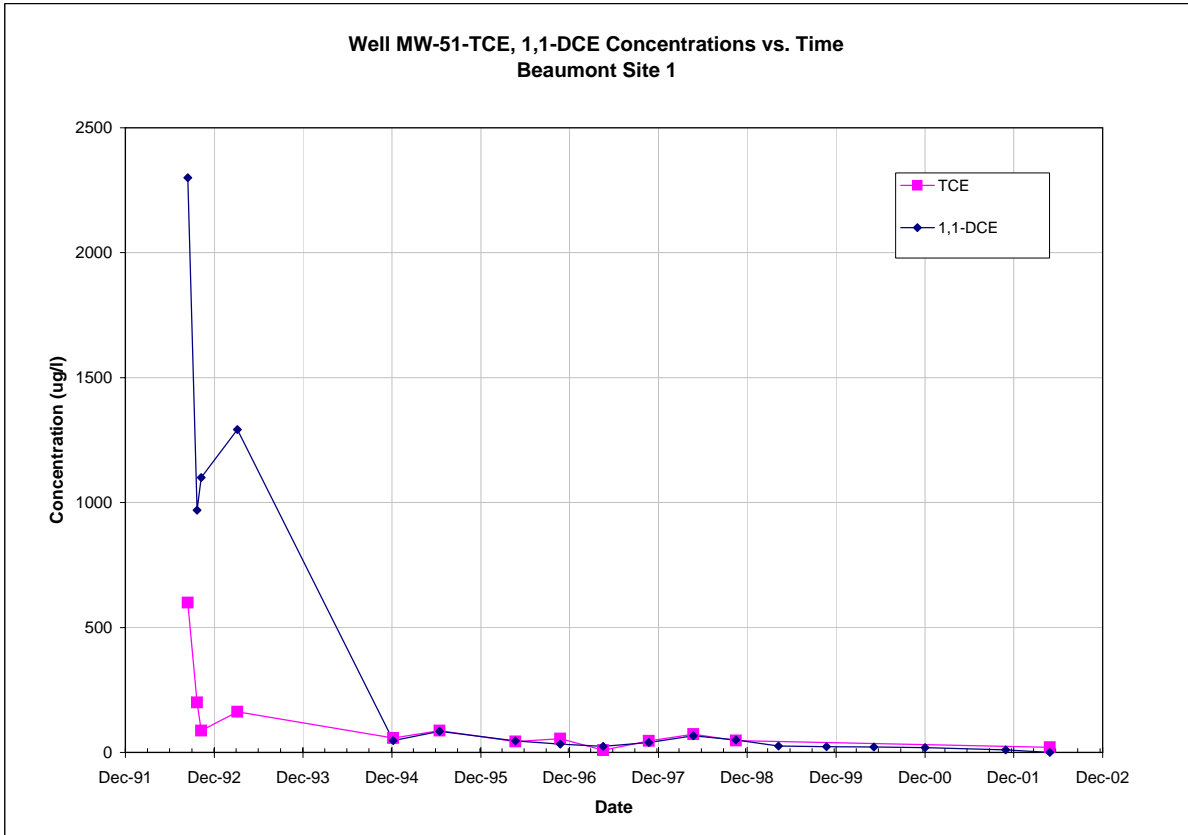
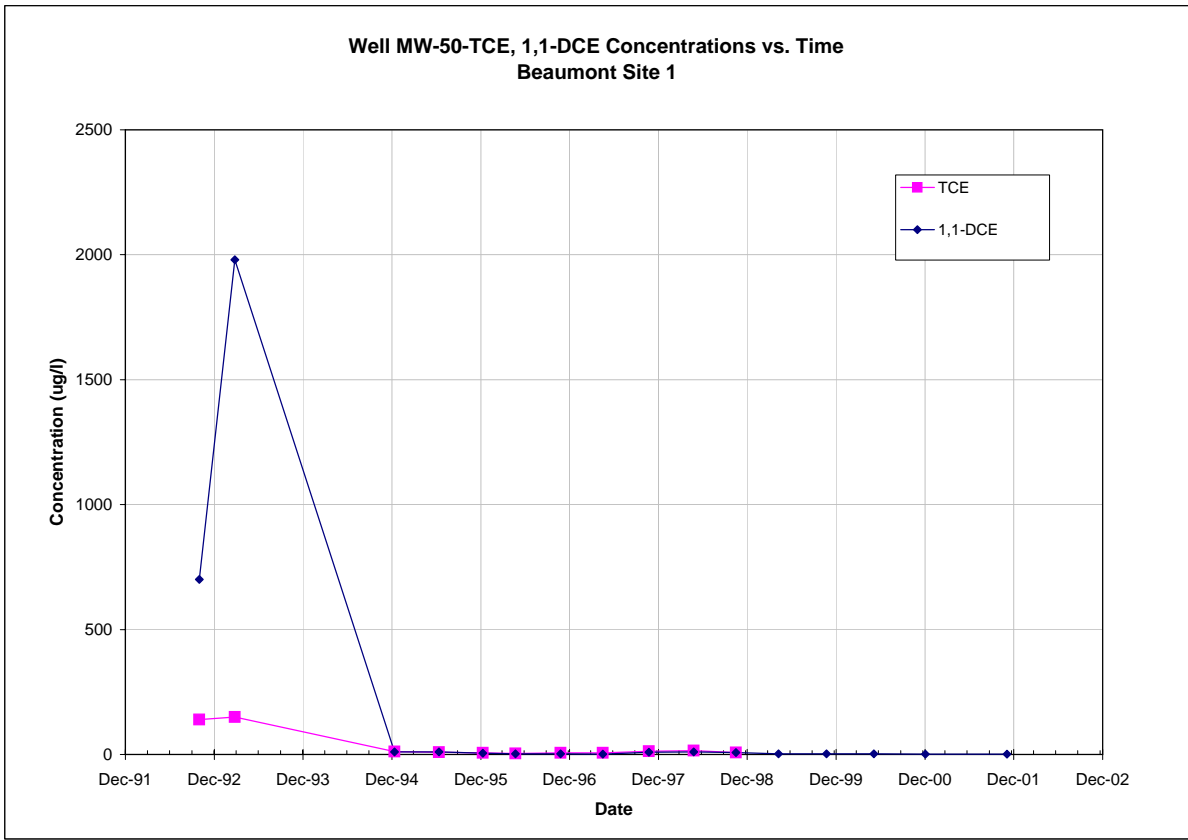
Note: All non-detections are set to zero for graphing purposes.



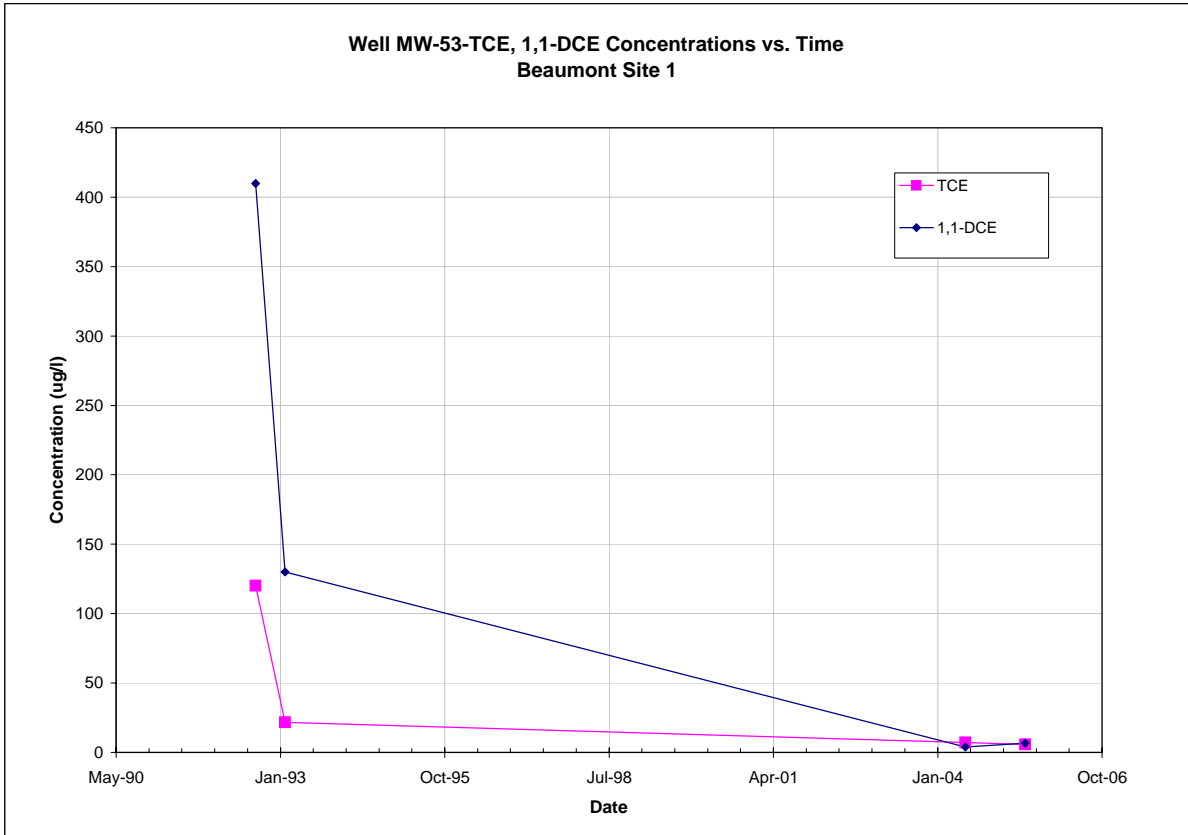
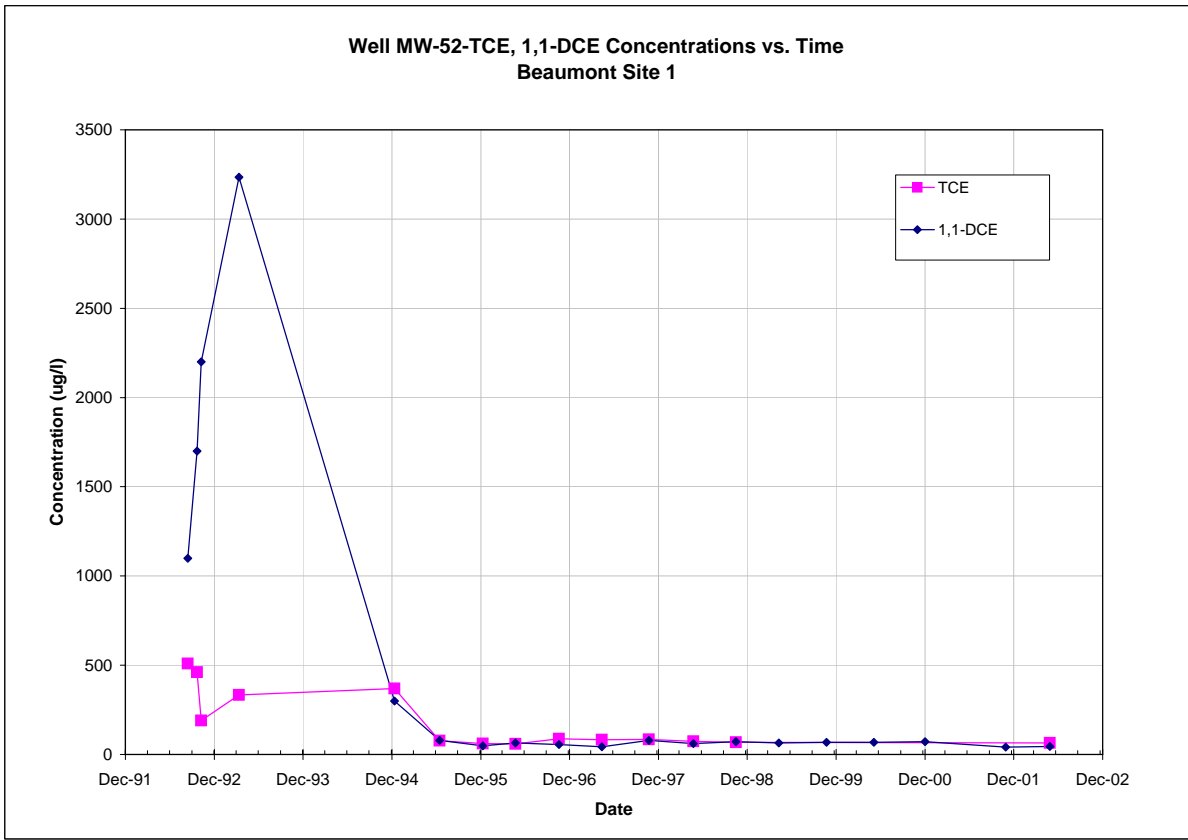
Note: All non-detections are set to zero for graphing purposes.



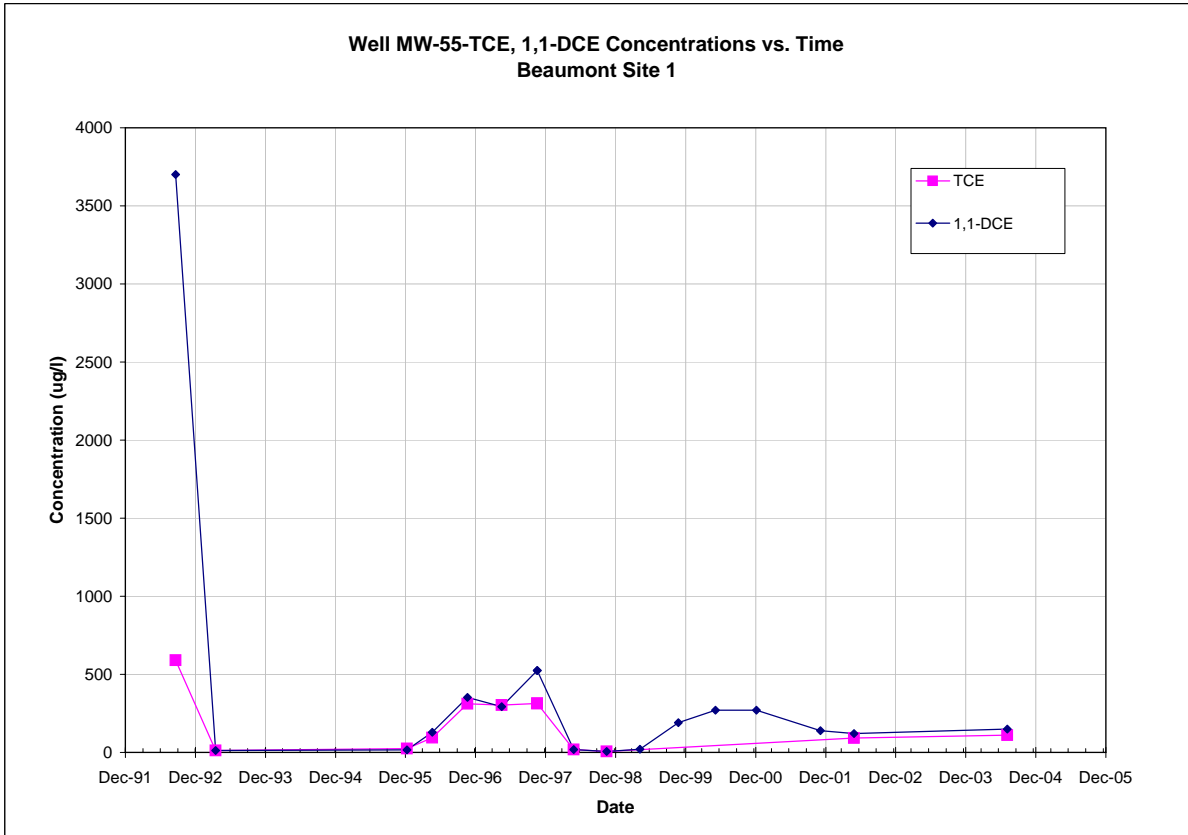
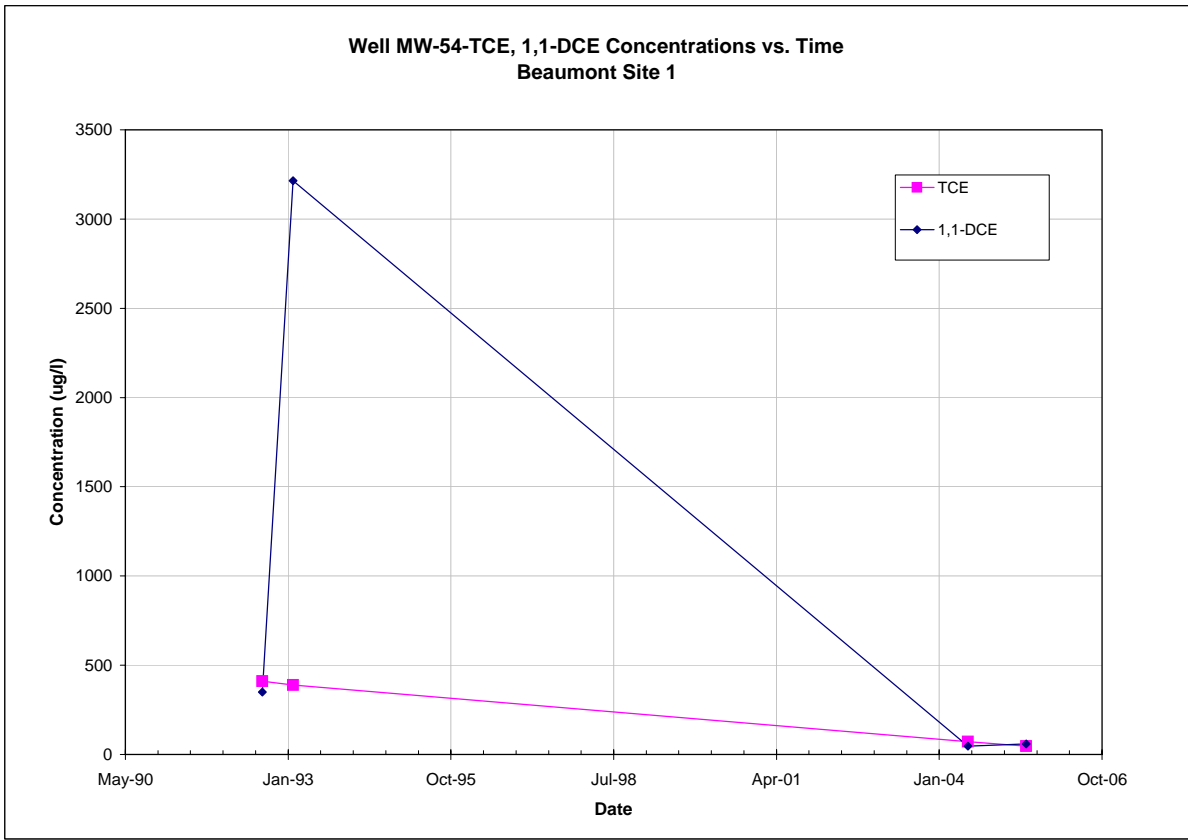
Note: All non-detections are set to zero for graphing purposes.



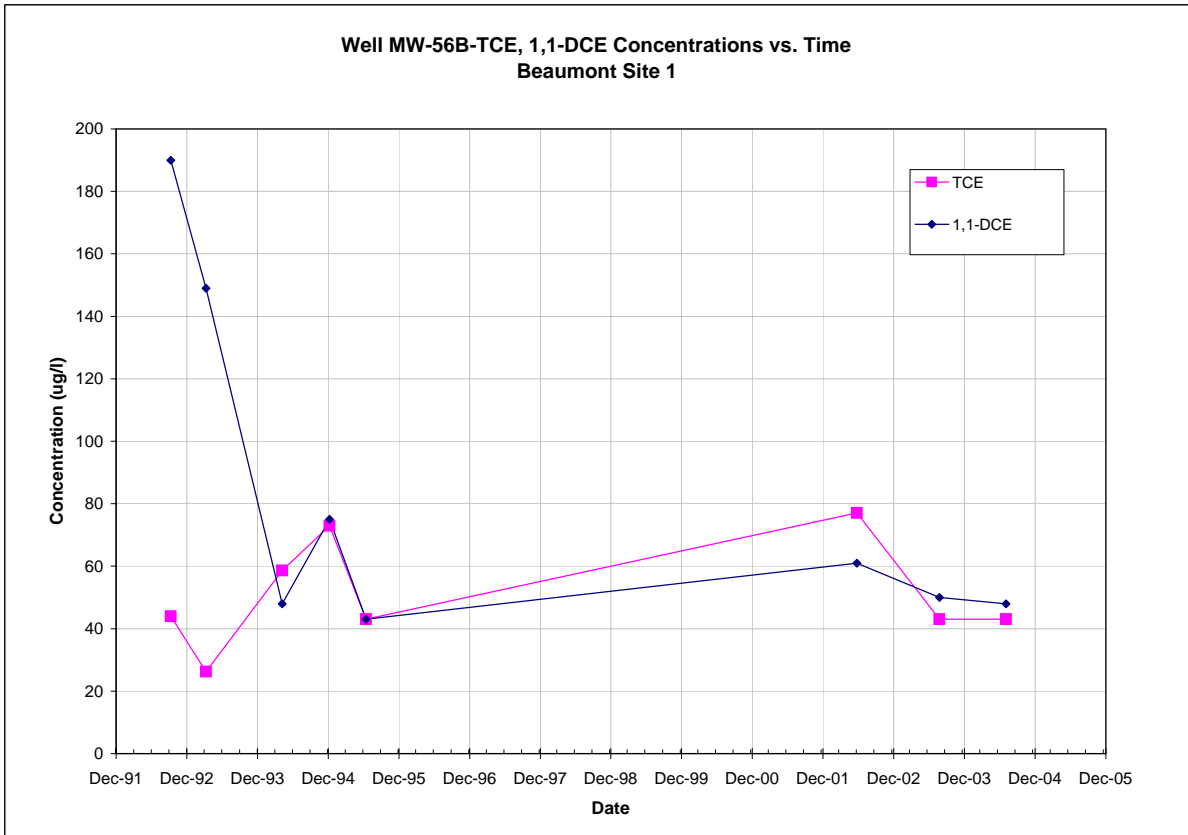
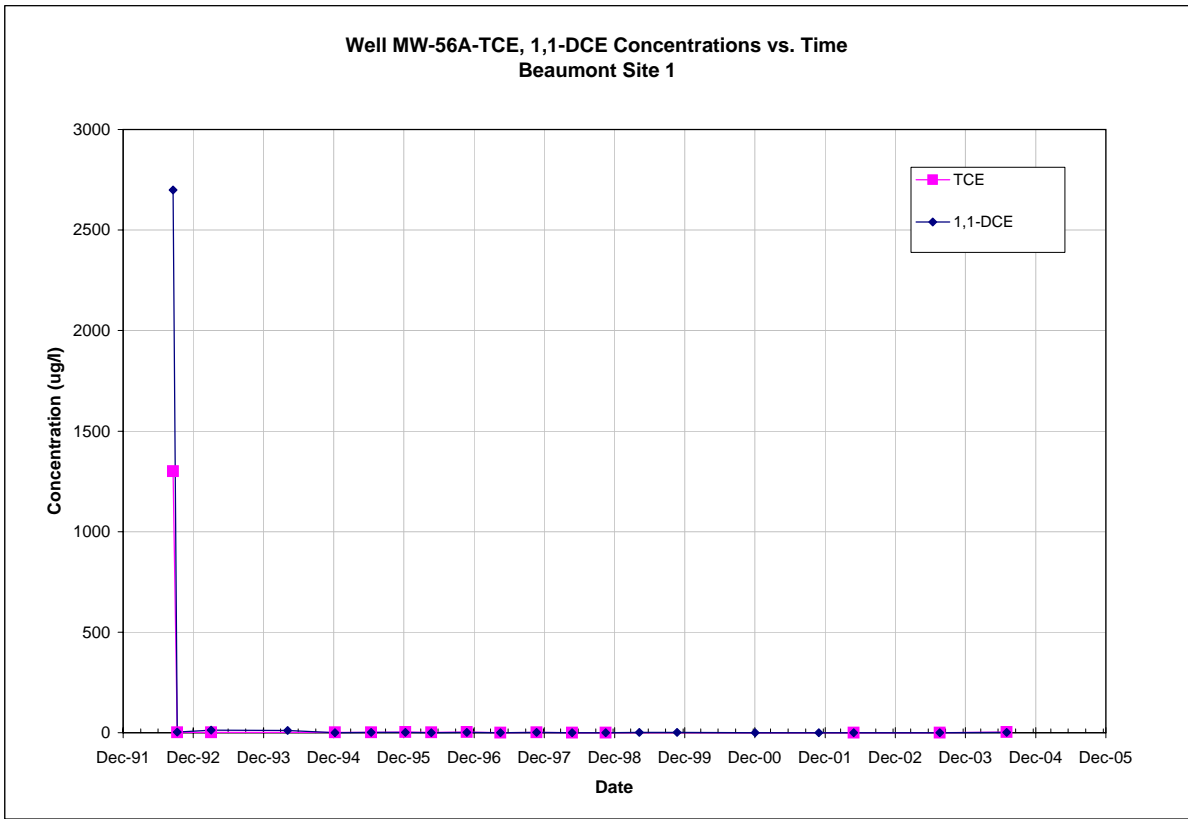
Note: All non-detections are set to zero for graphing purposes.



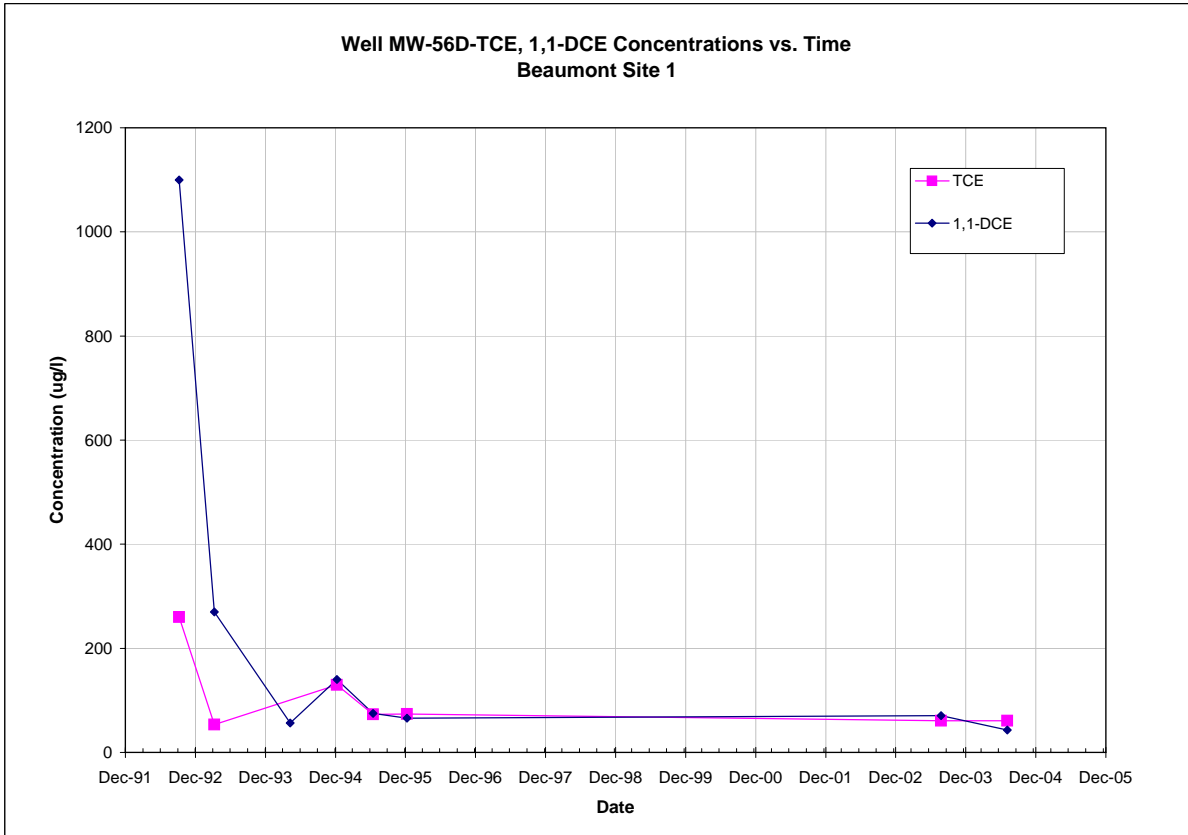
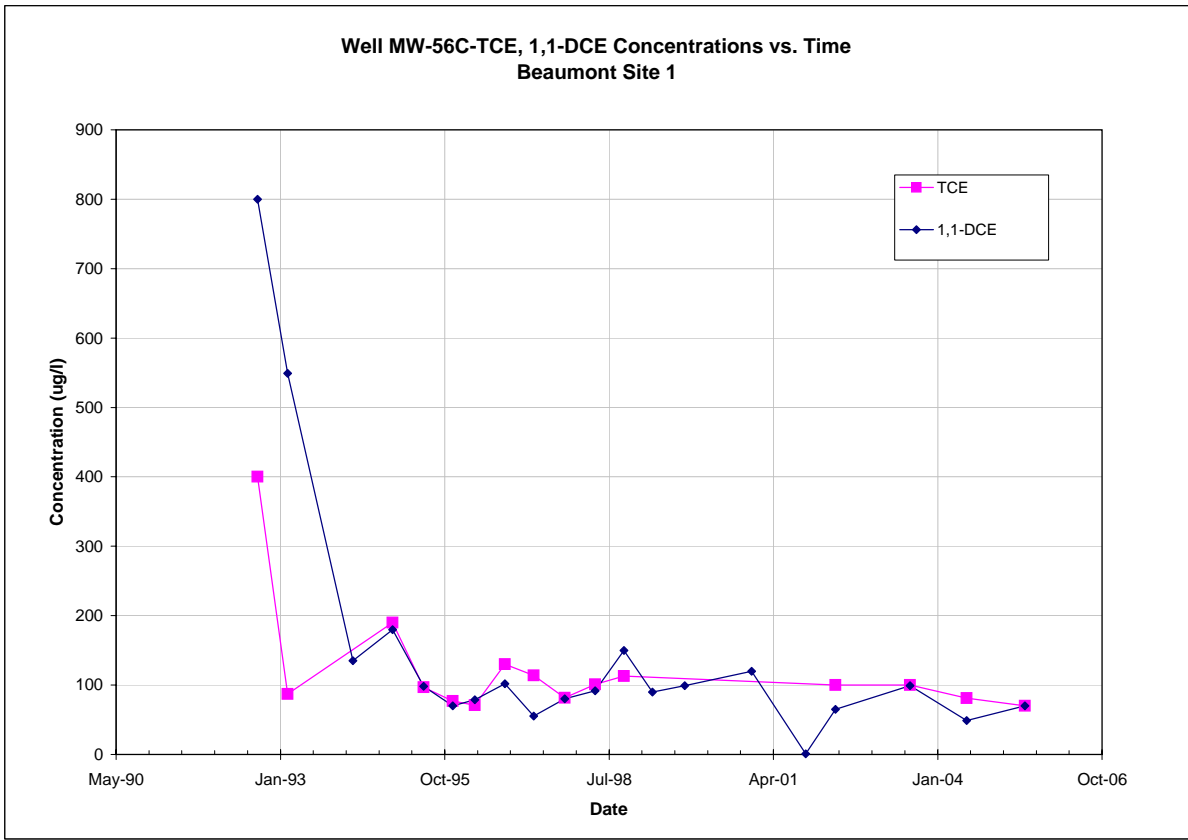
Note: All non-detections are set to zero for graphing purposes.



Note: All non-detections are set to zero for graphing purposes.

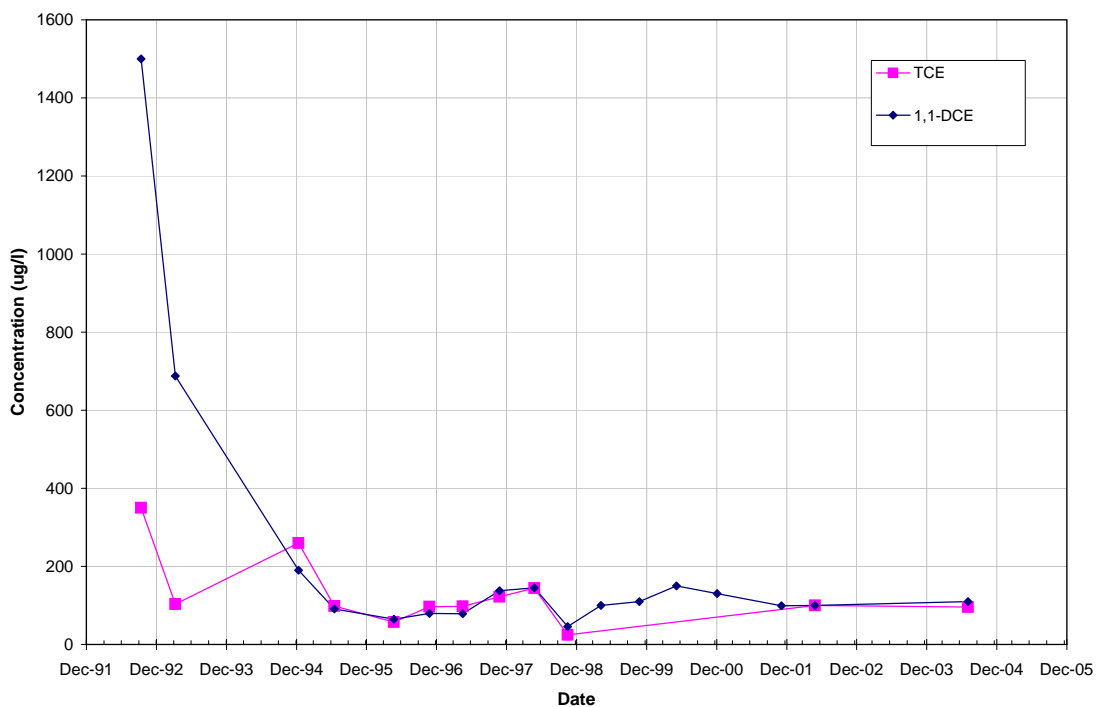


Note: All non-detections are set to zero for graphing purposes.

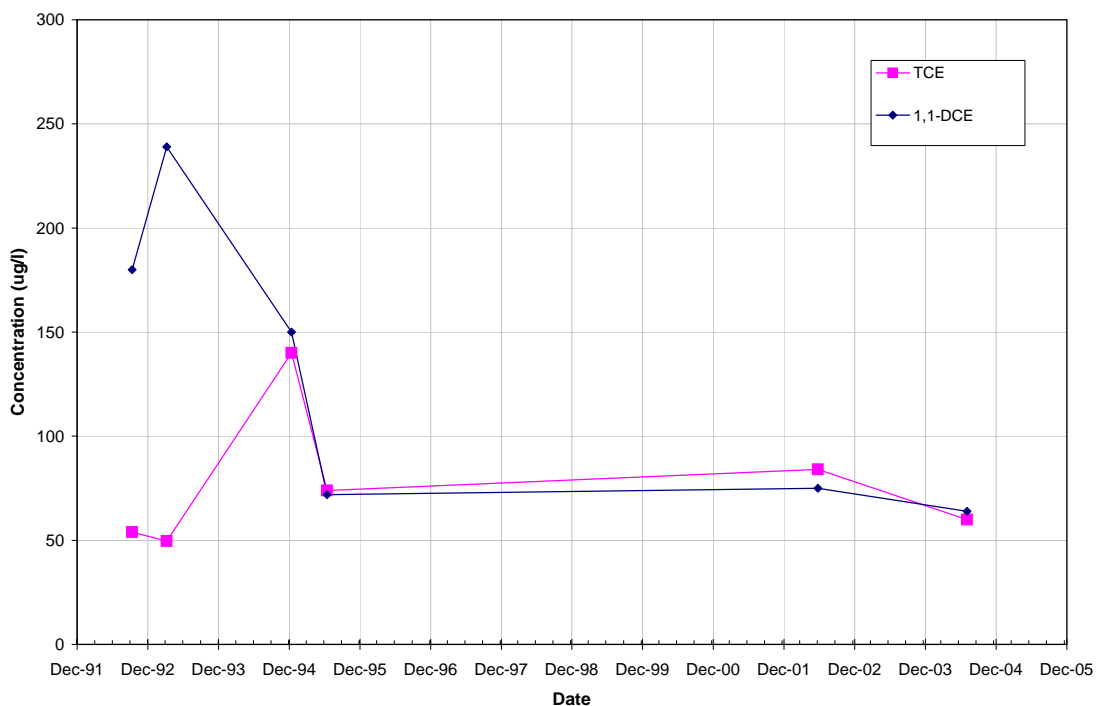


Note: All non-detections are set to zero for graphing purposes.

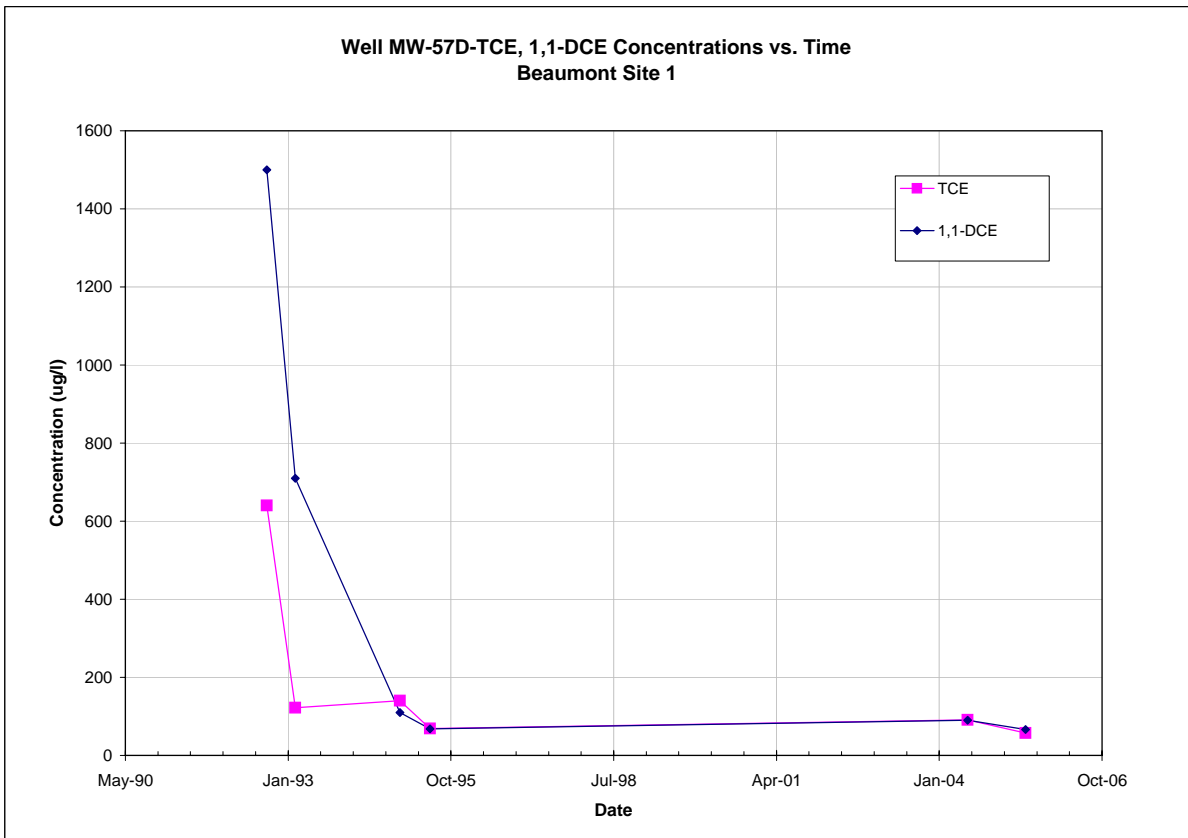
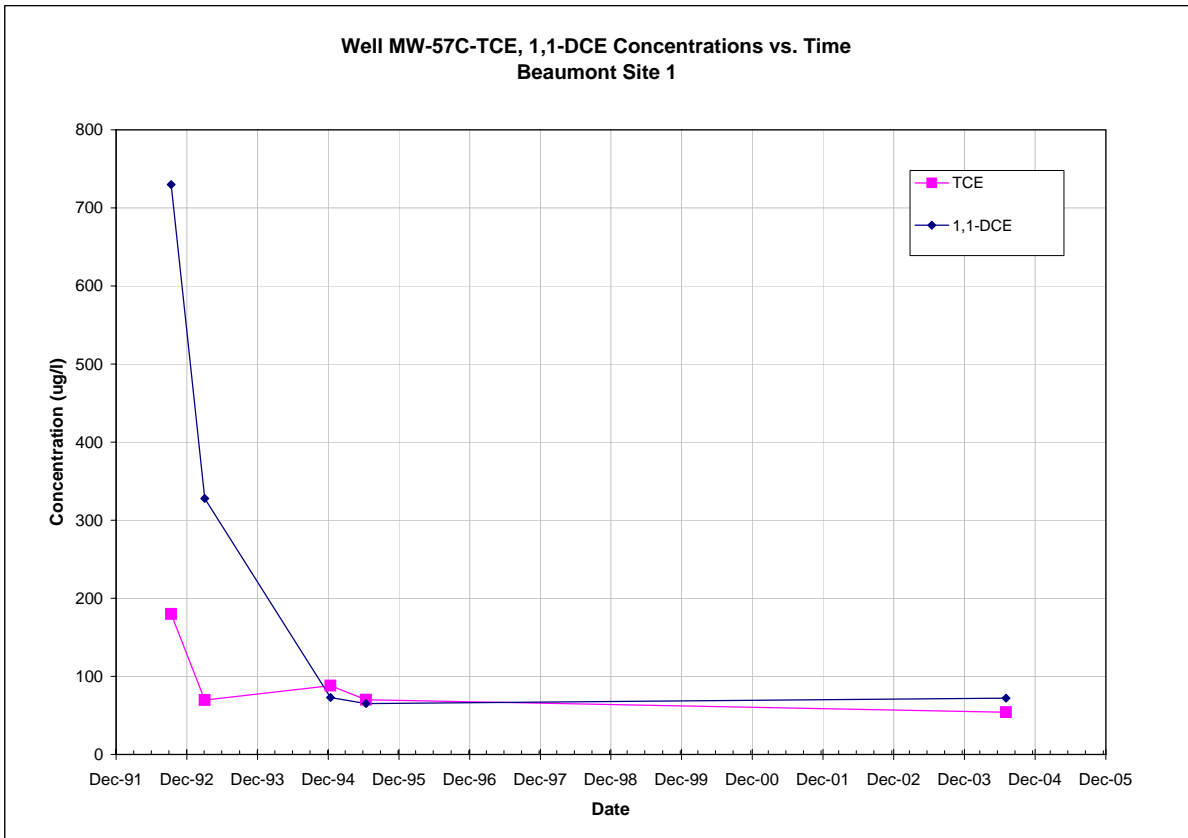
**Well MW-57A-TCE, 1,1-DCE Concentrations vs. Time
Beaumont Site 1**



**Well MW-57B-TCE, 1,1-DCE Concentrations vs. Time
Beaumont Site 1**

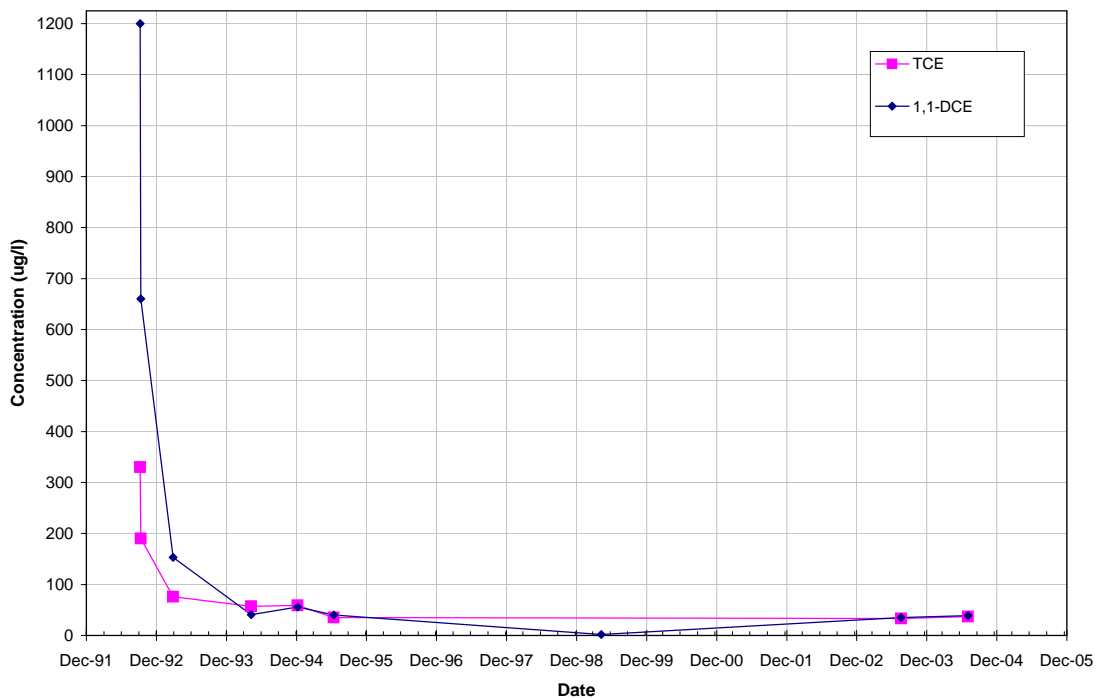


Note: All non-detections are set to zero for graphing purposes.

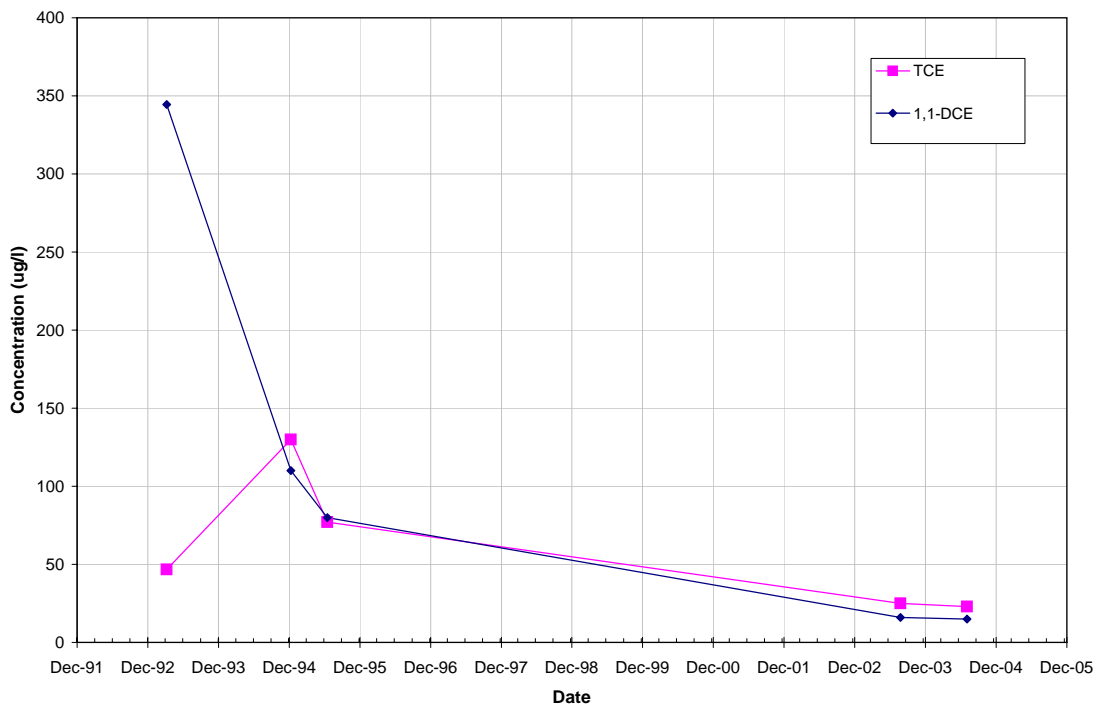


Note: All non-detections are set to zero for graphing purposes.

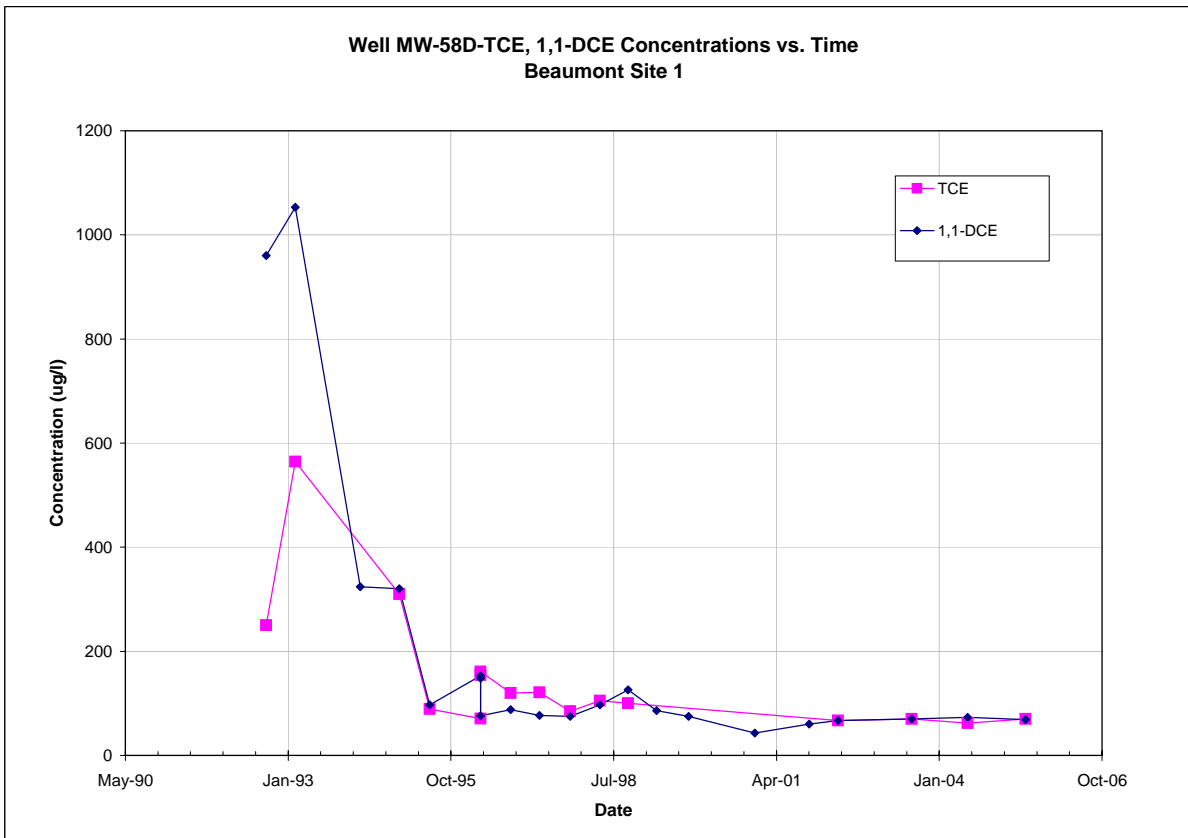
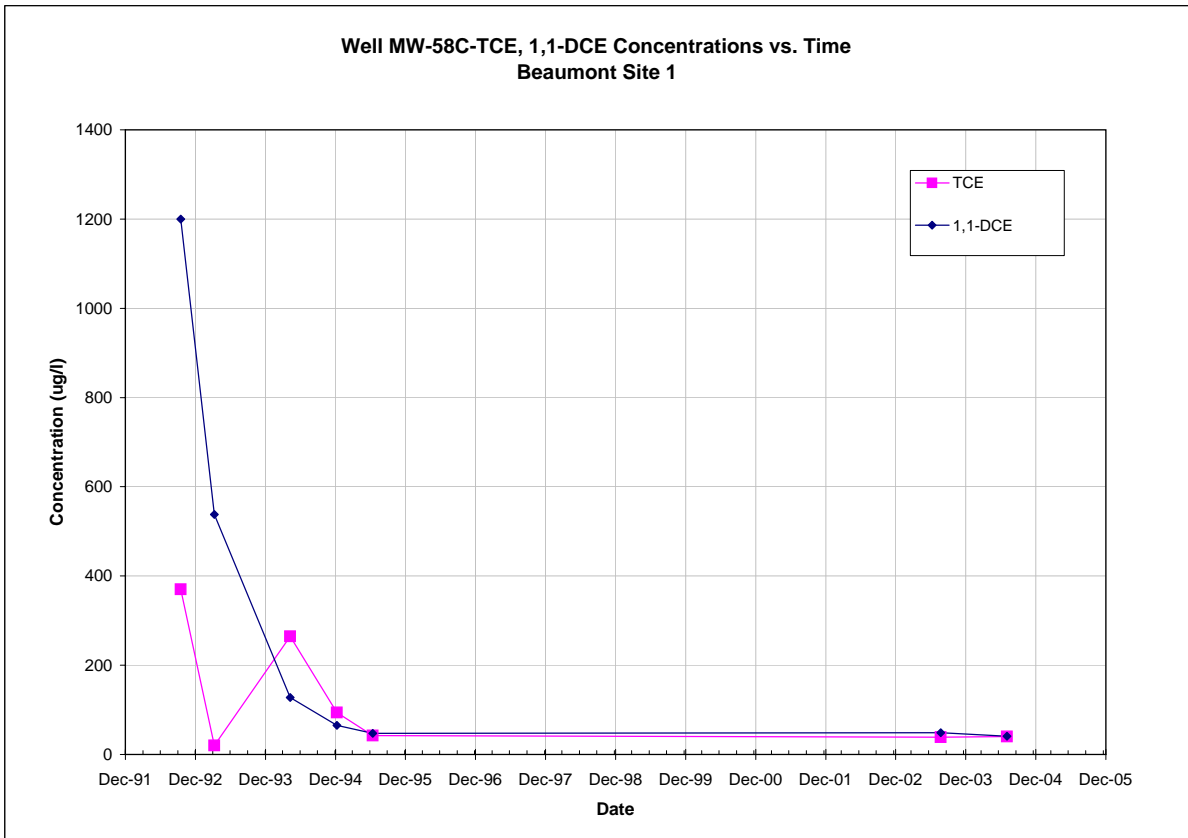
**Well MW-58A-TCE, 1,1-DCE Concentrations vs. Time
Beaumont Site 1**



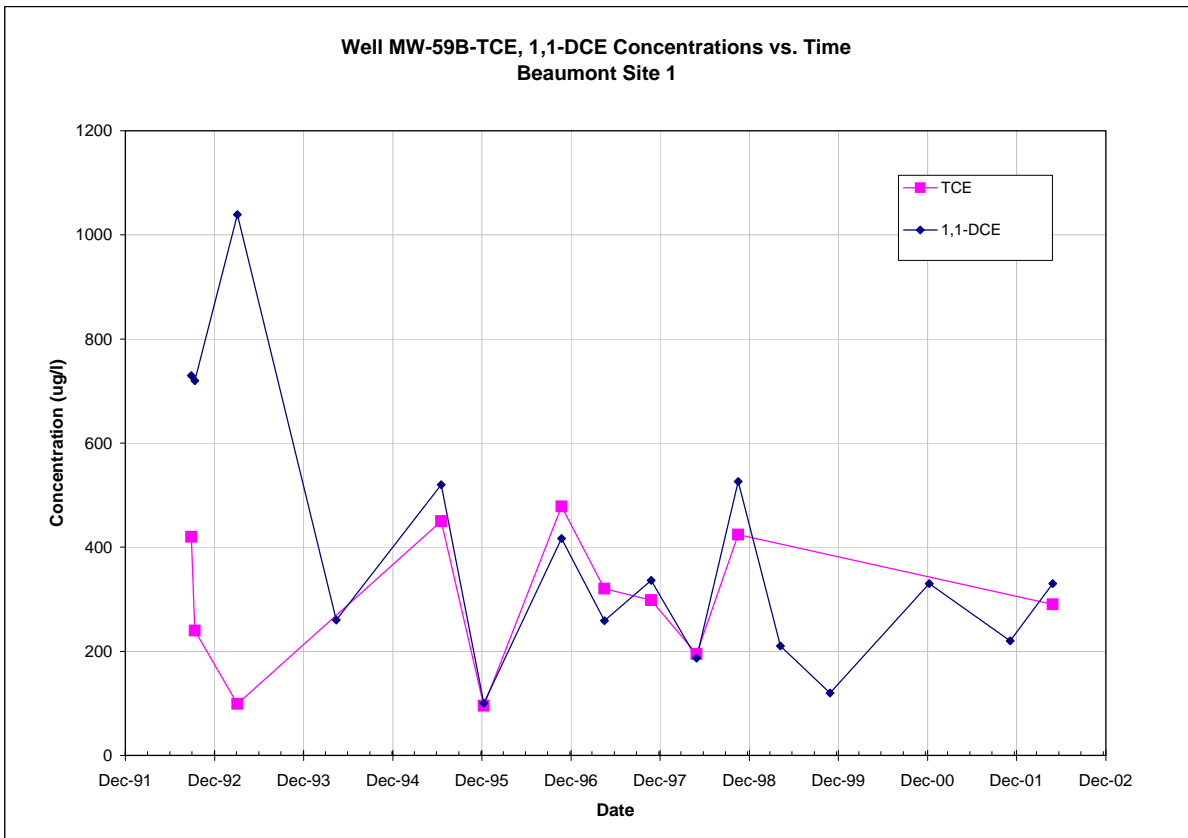
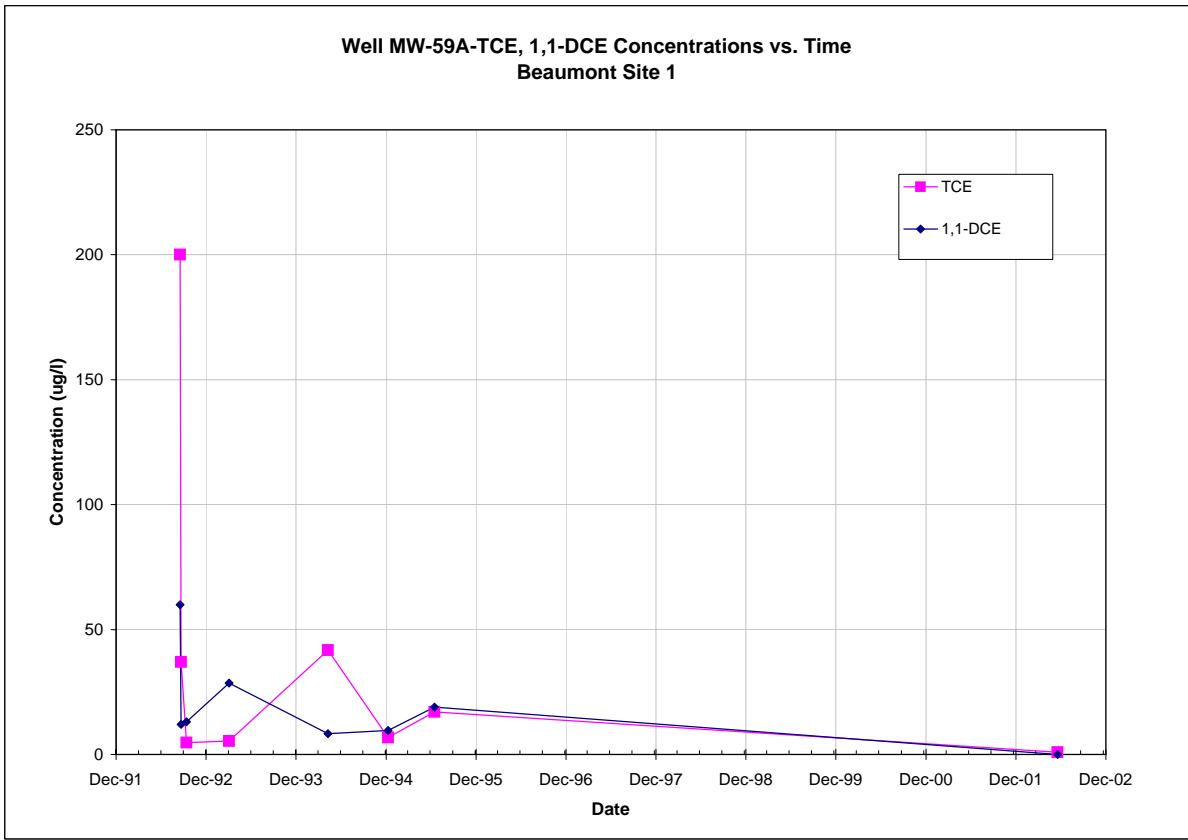
**Well MW-58B-TCE, 1,1-DCE Concentrations vs. Time
Beaumont Site 1**



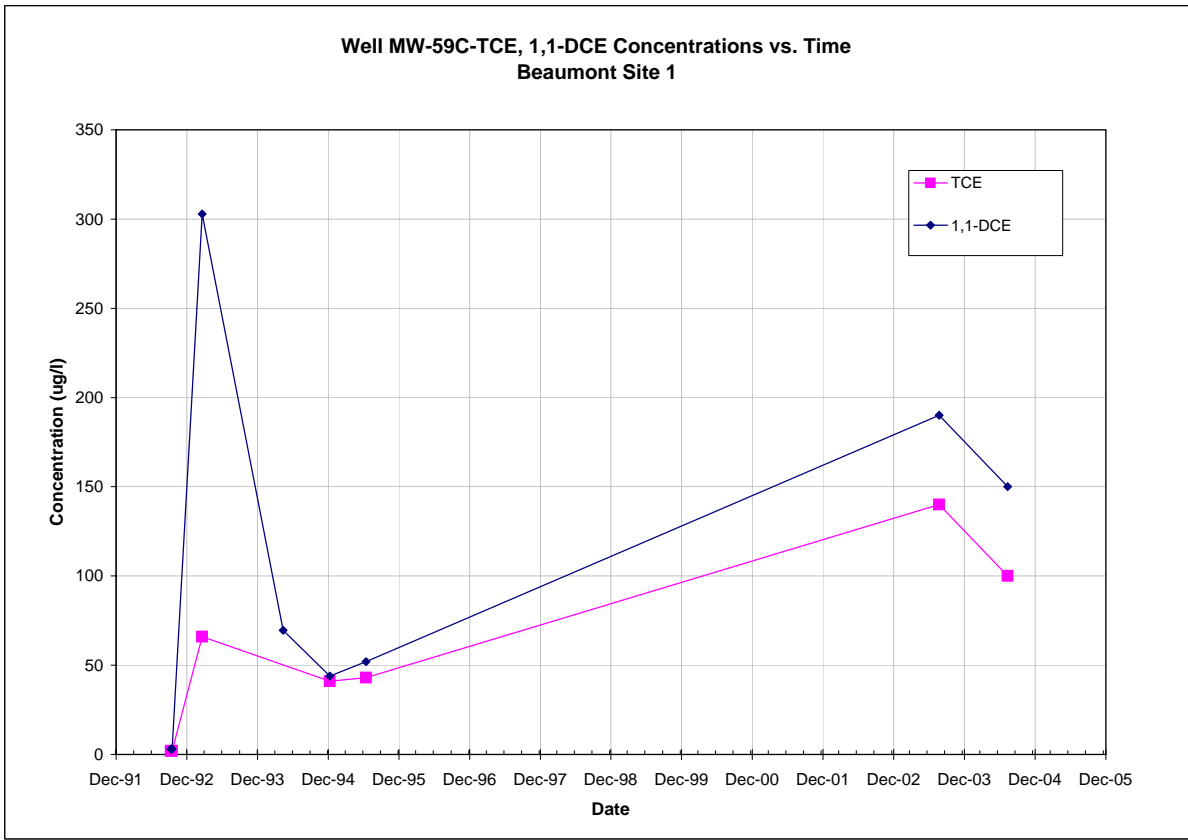
Note: All non-detections are set to zero for graphing purposes.



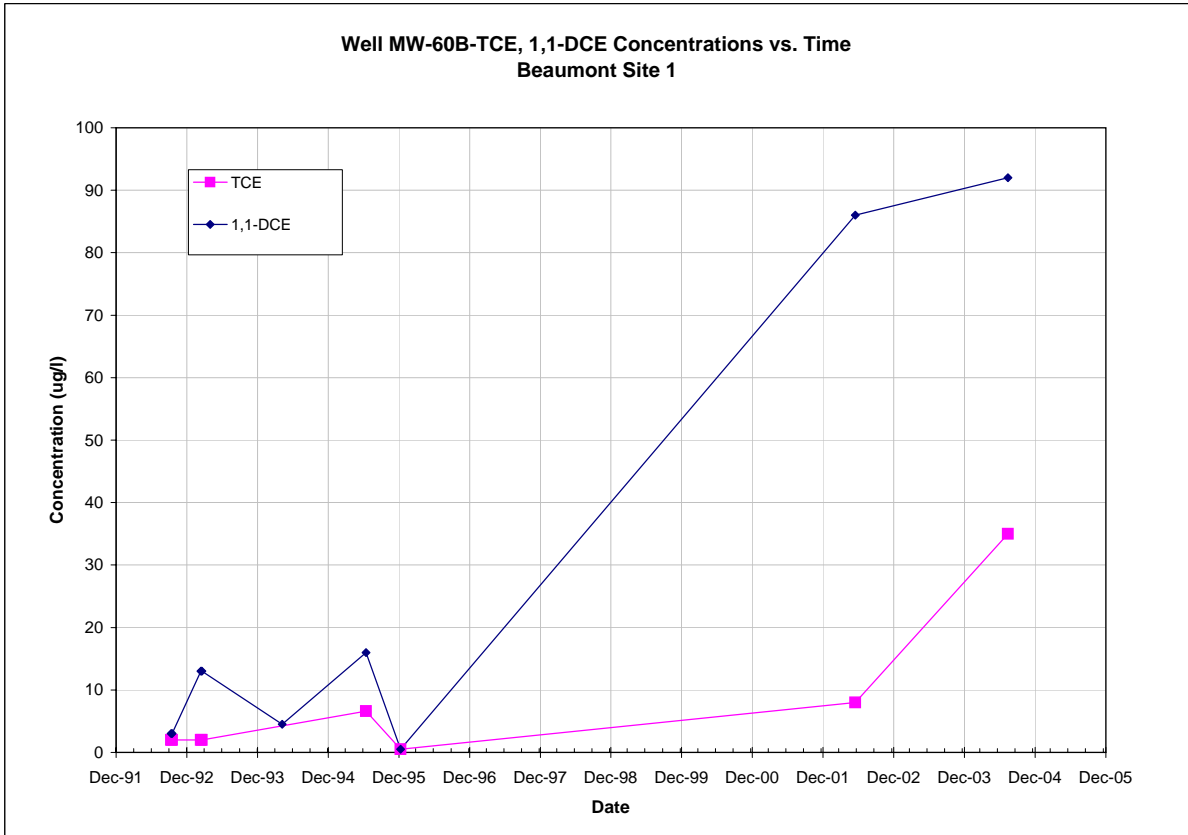
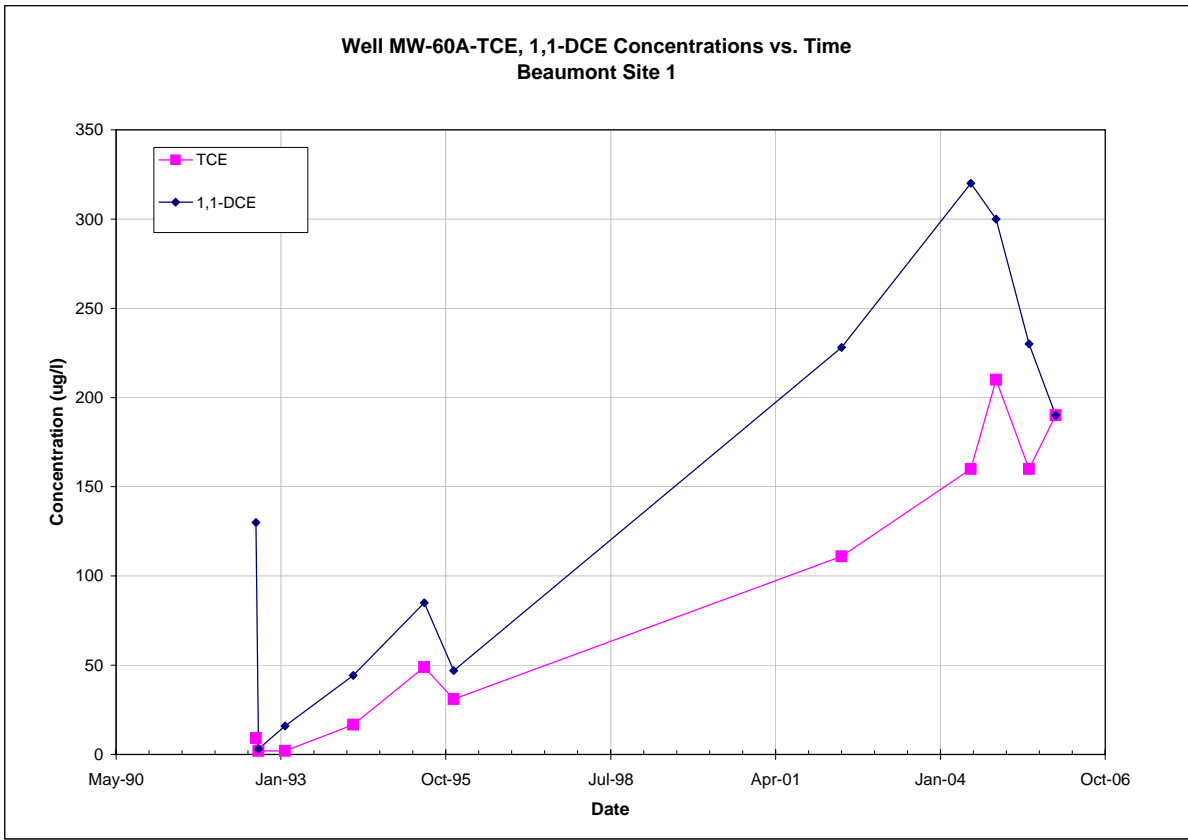
Note: All non-detections are set to zero for graphing purposes.



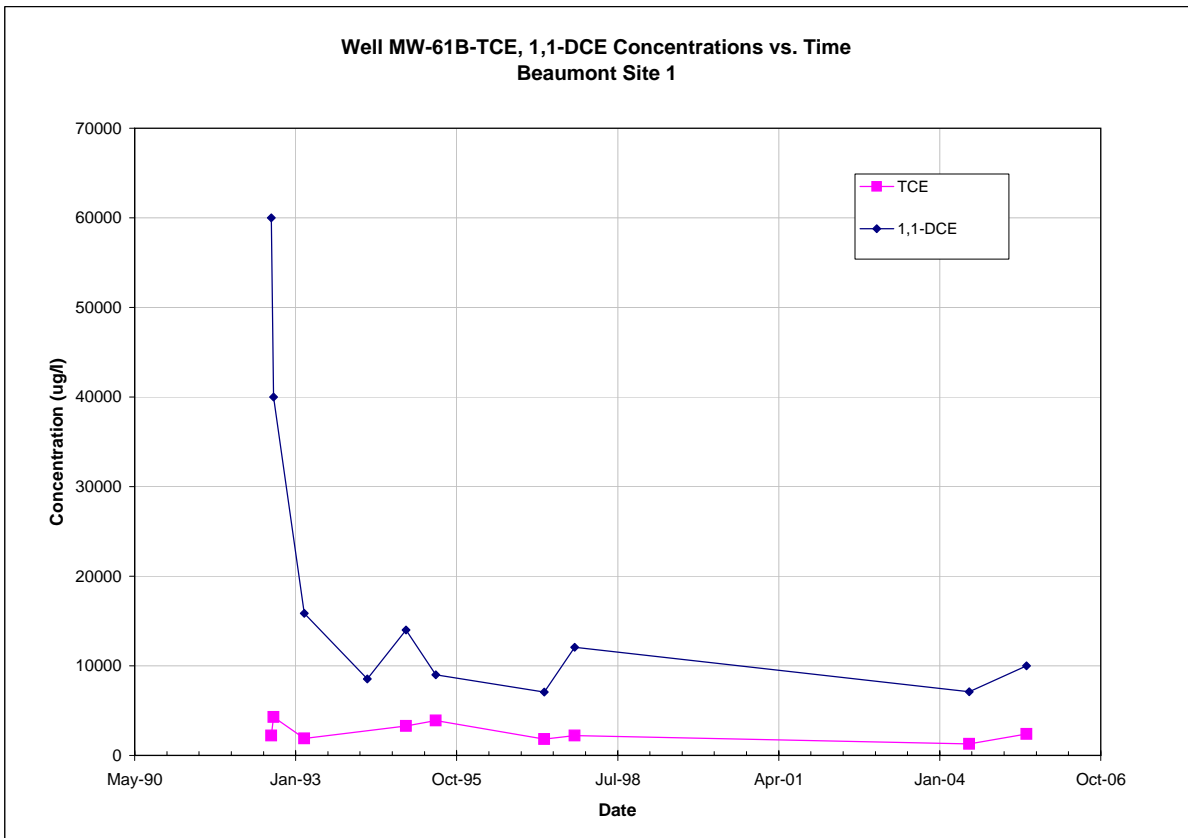
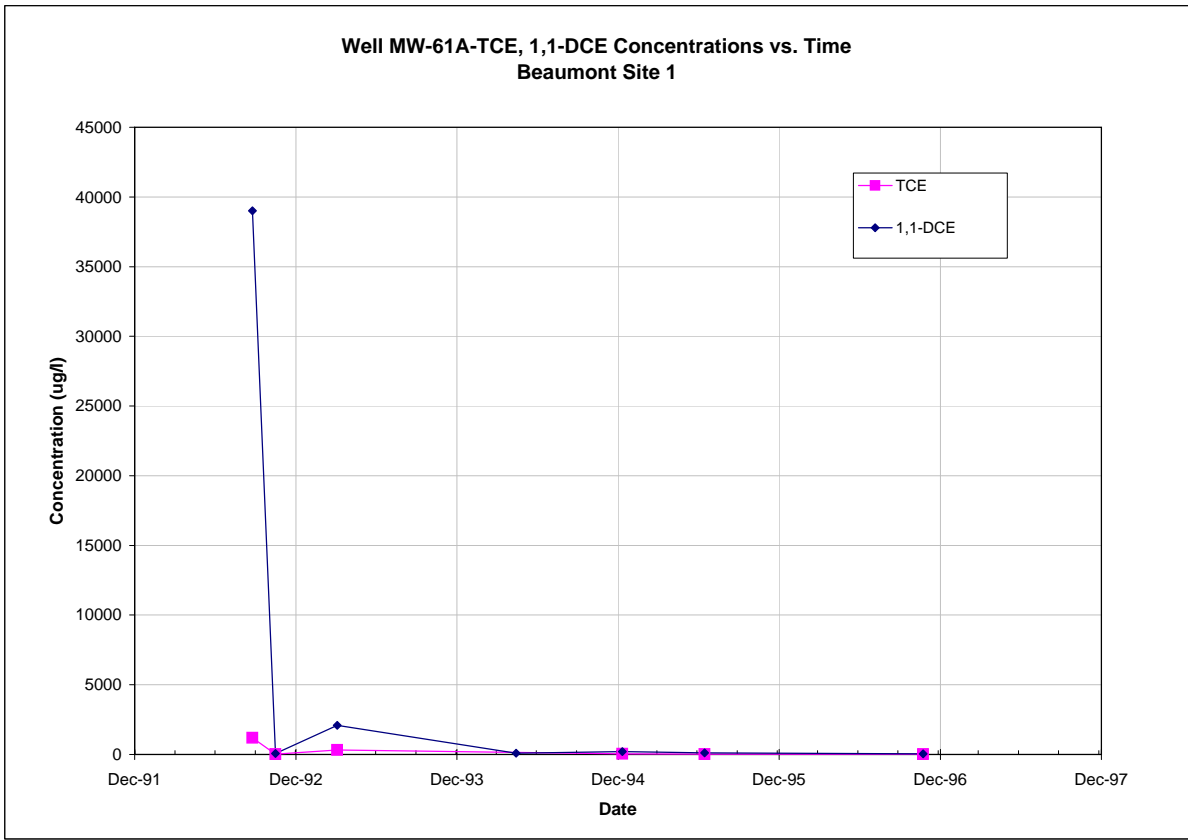
Note: All non-detections are set to zero for graphing purposes.



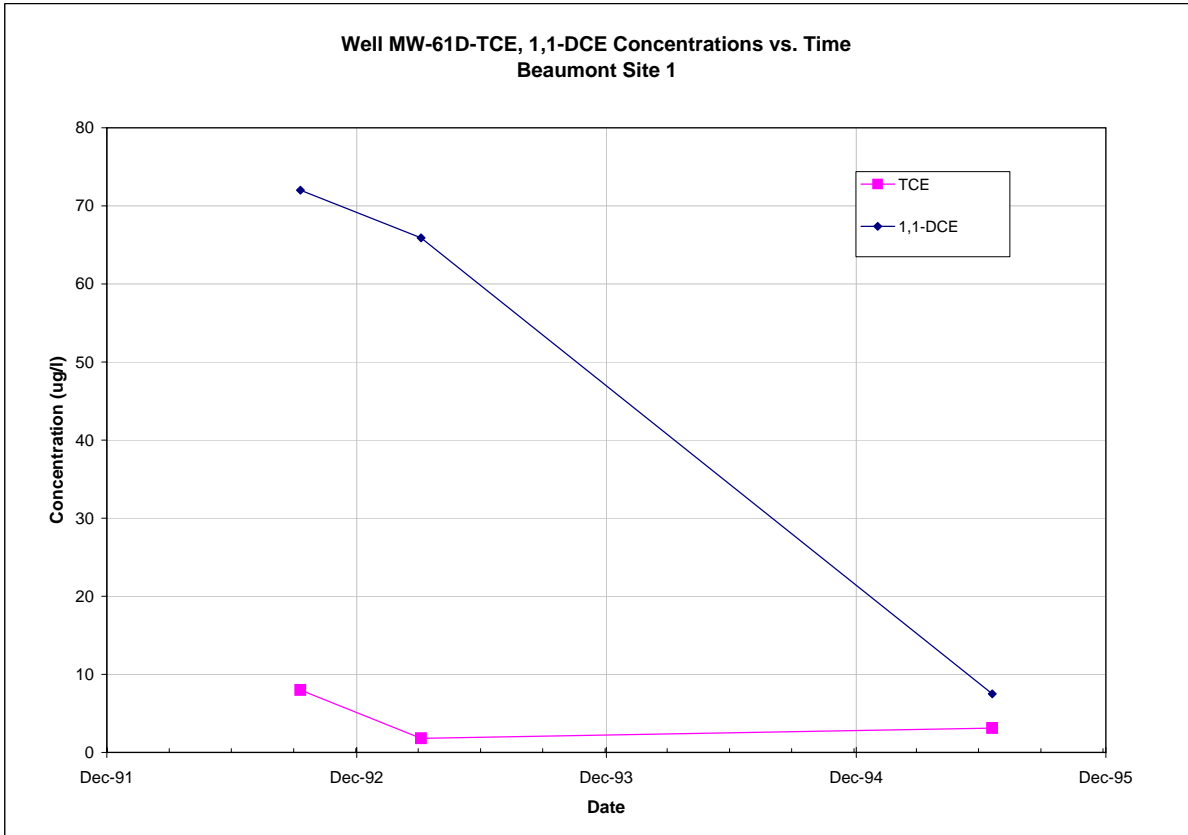
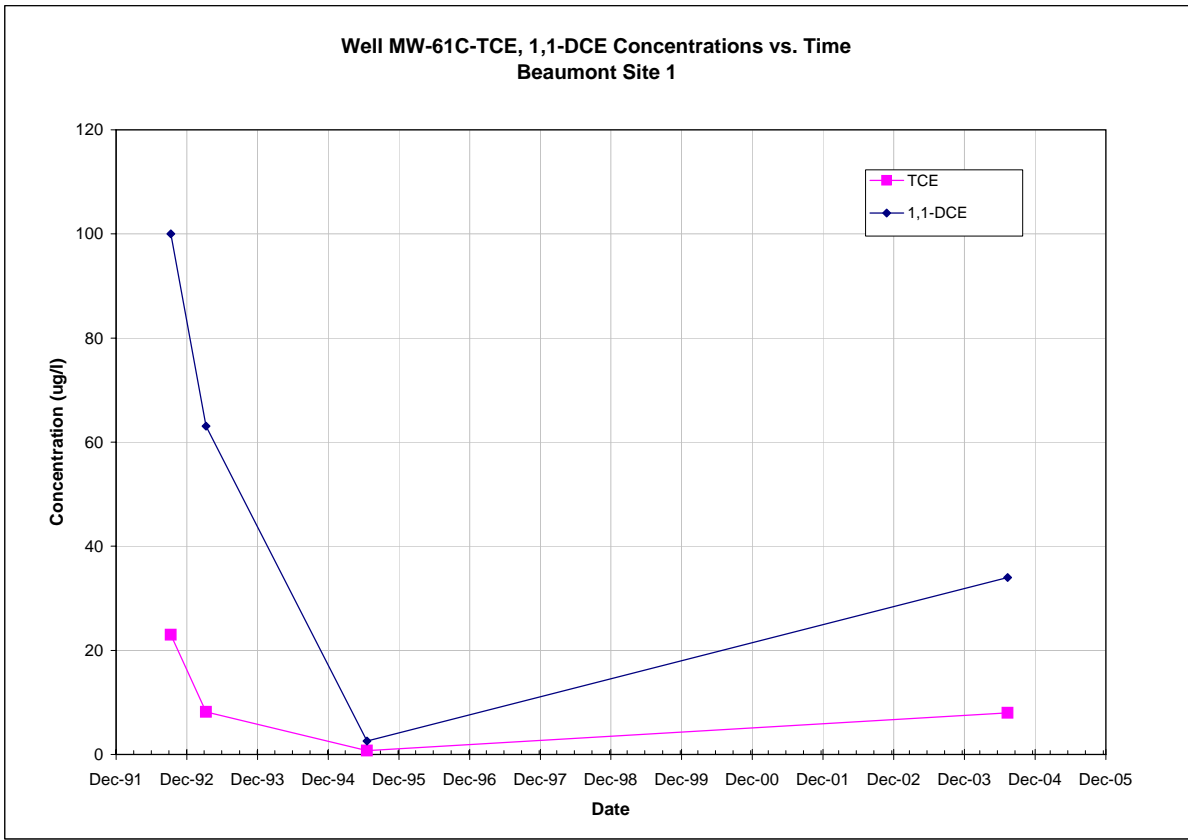
Note: All non-detections are set to zero for graphing purposes.



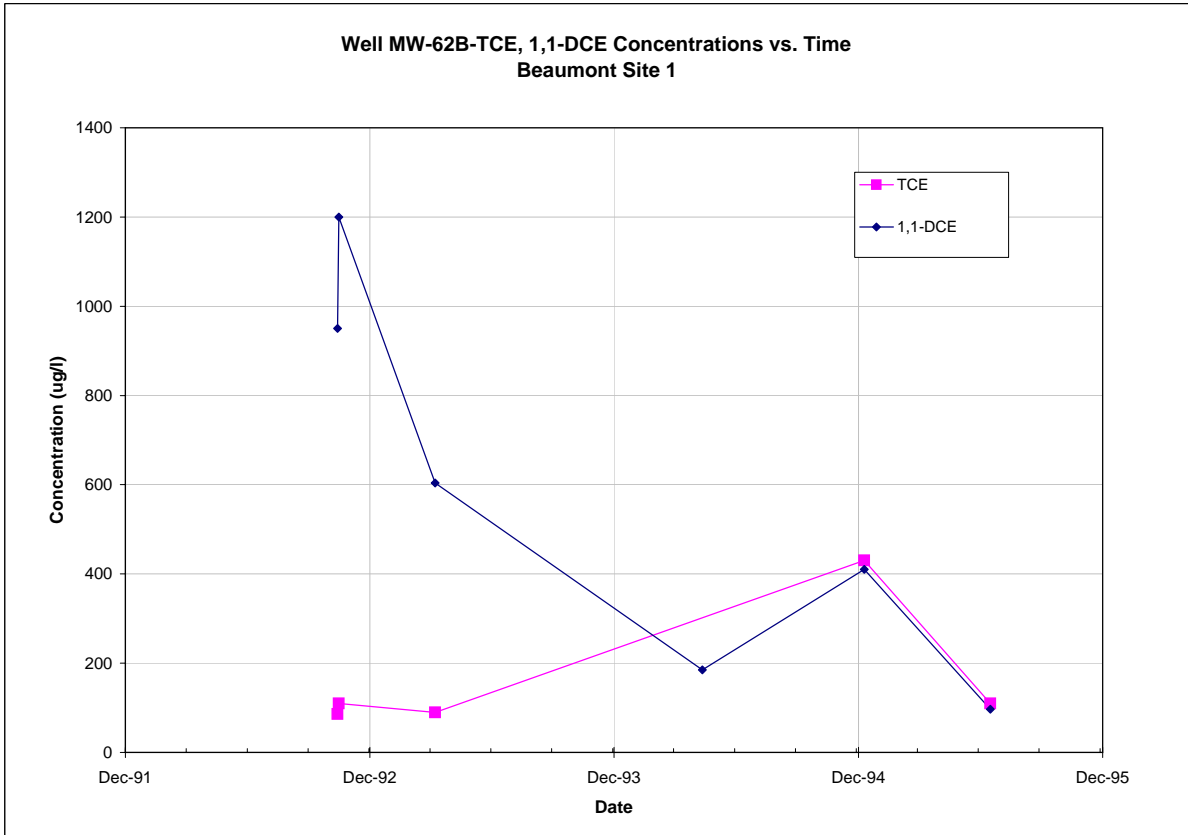
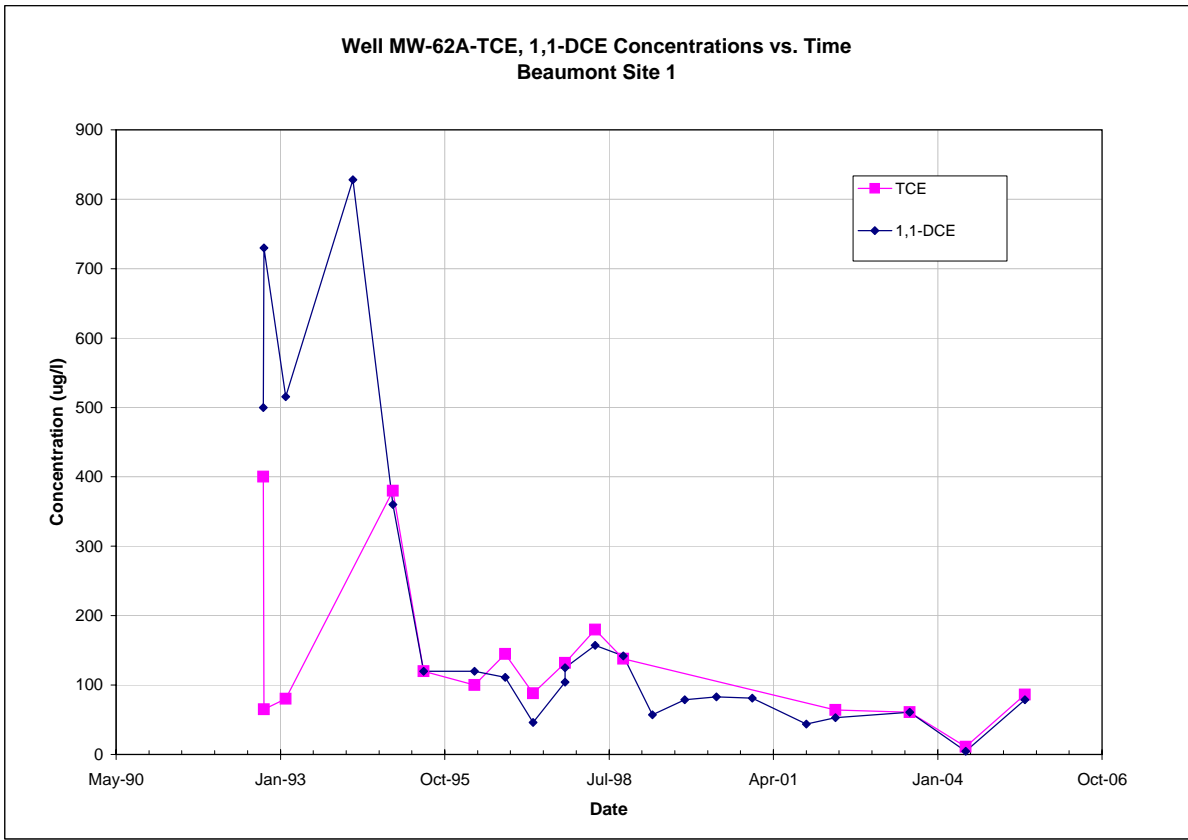
Note: All non-detections are set to zero for graphing purposes.



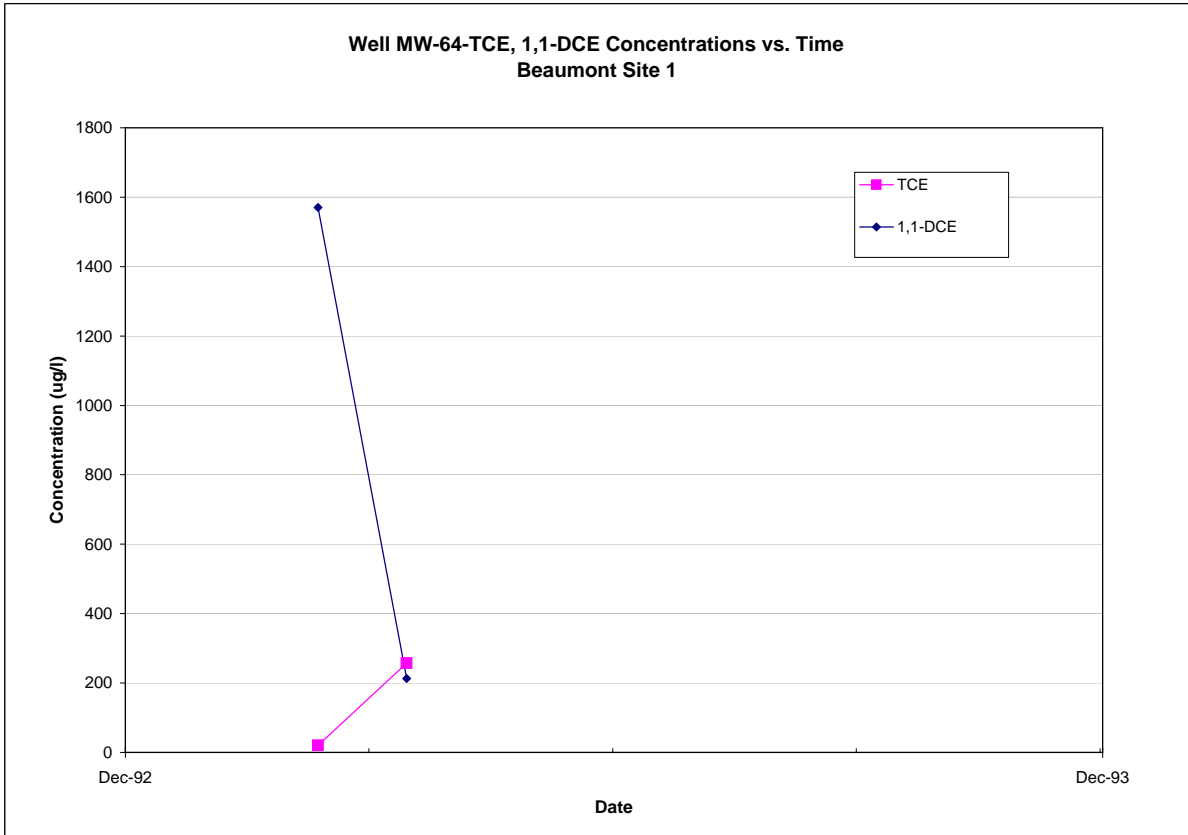
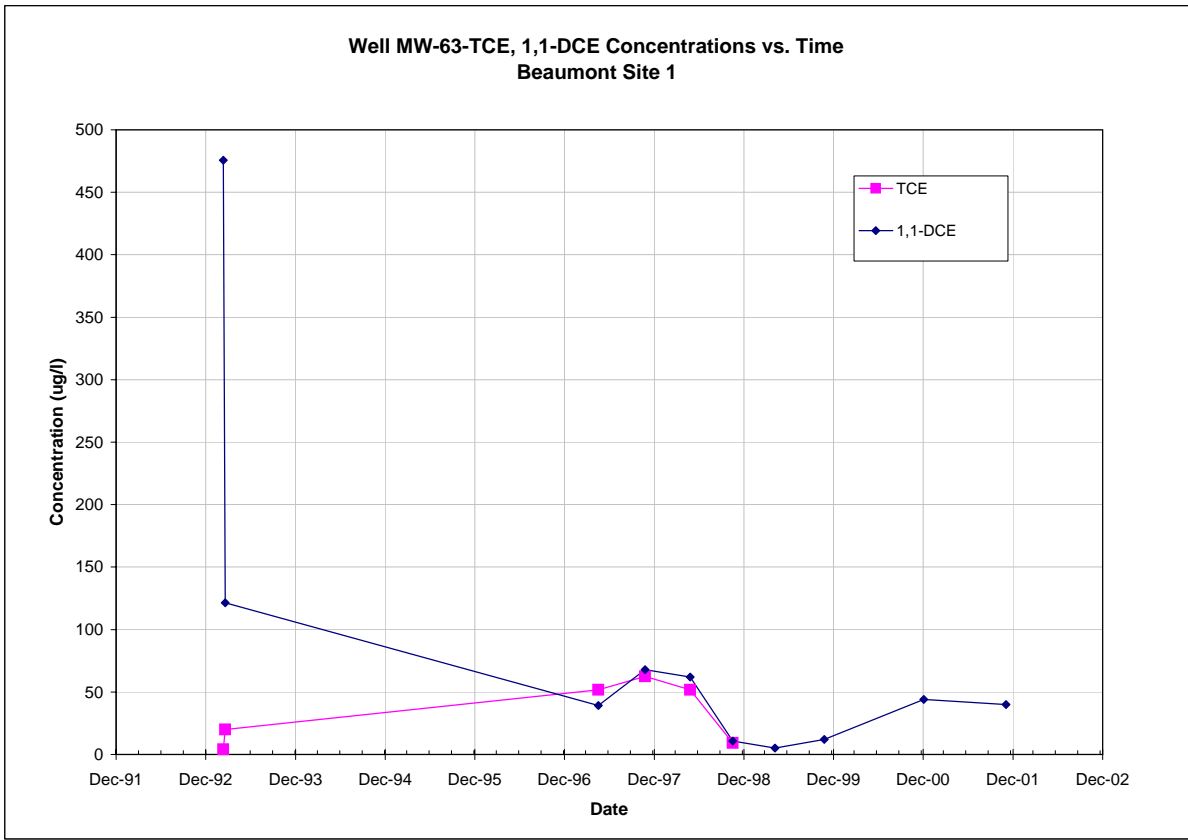
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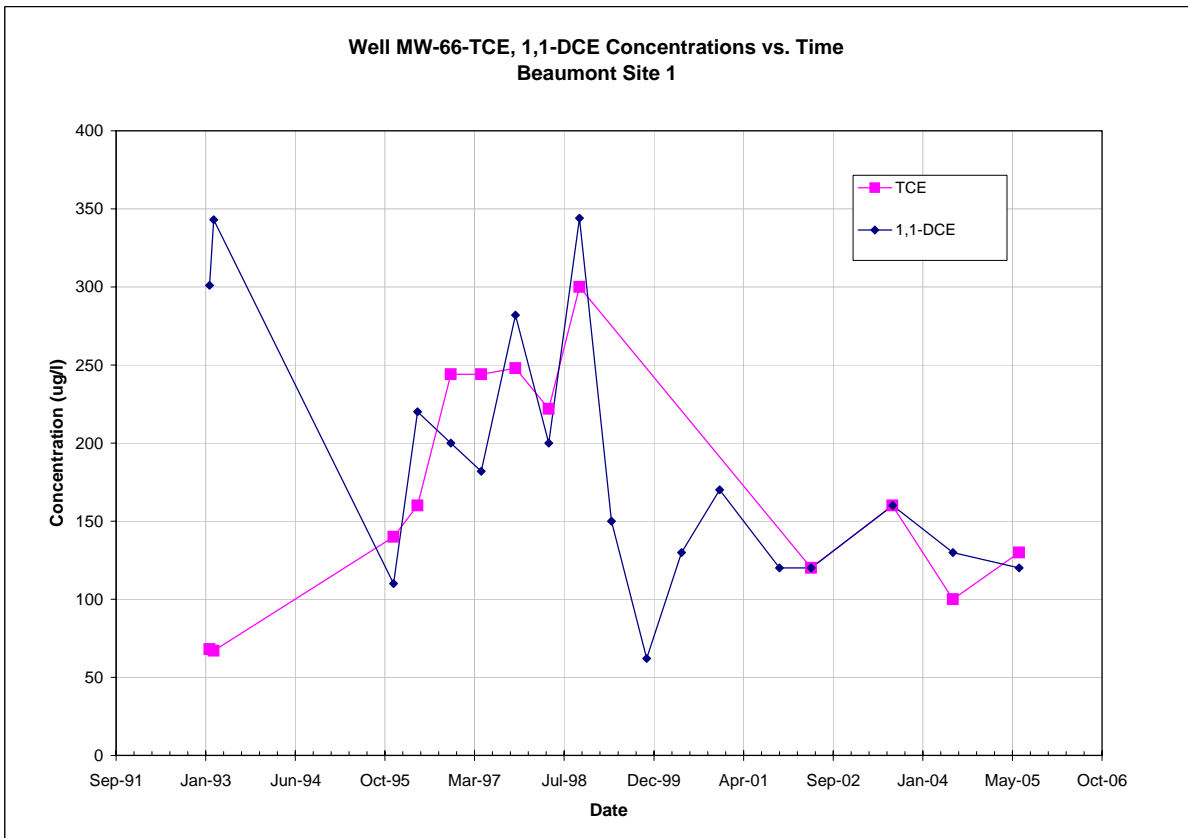
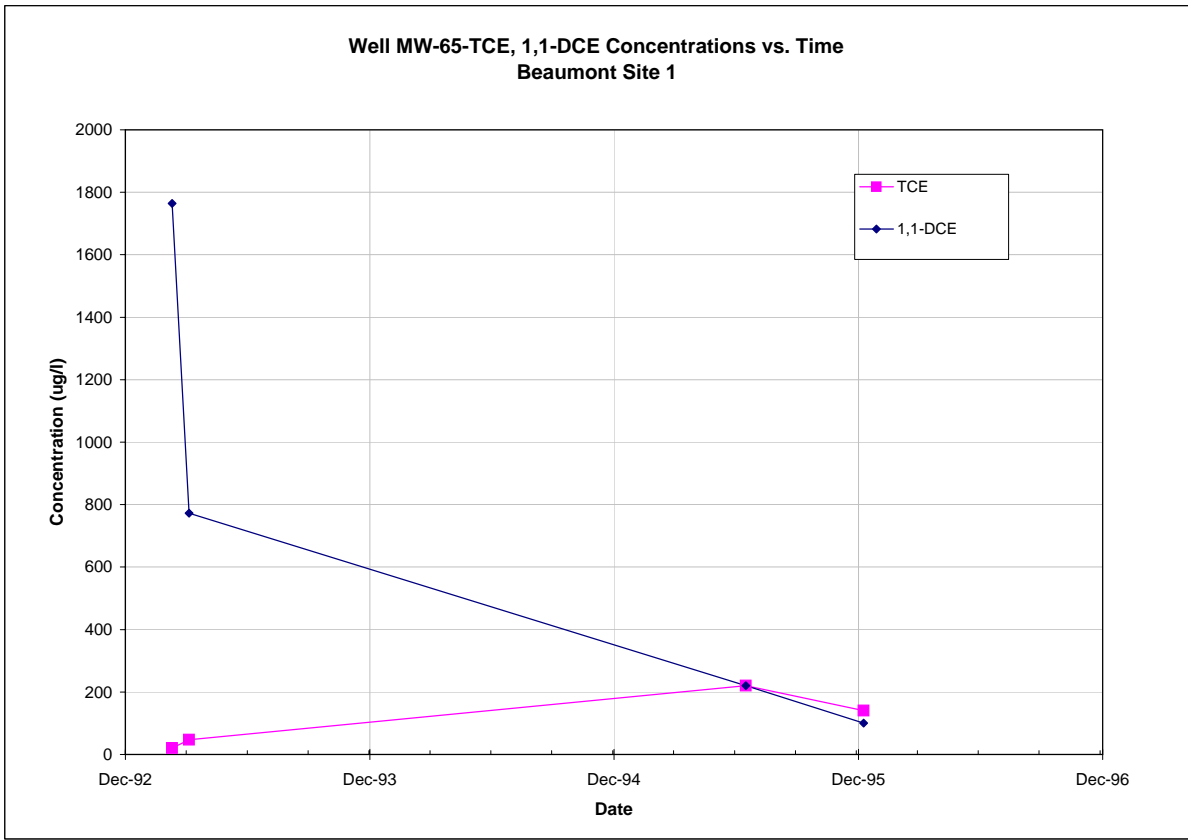
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Note: All non-detections are set to zero for graphing purposes.

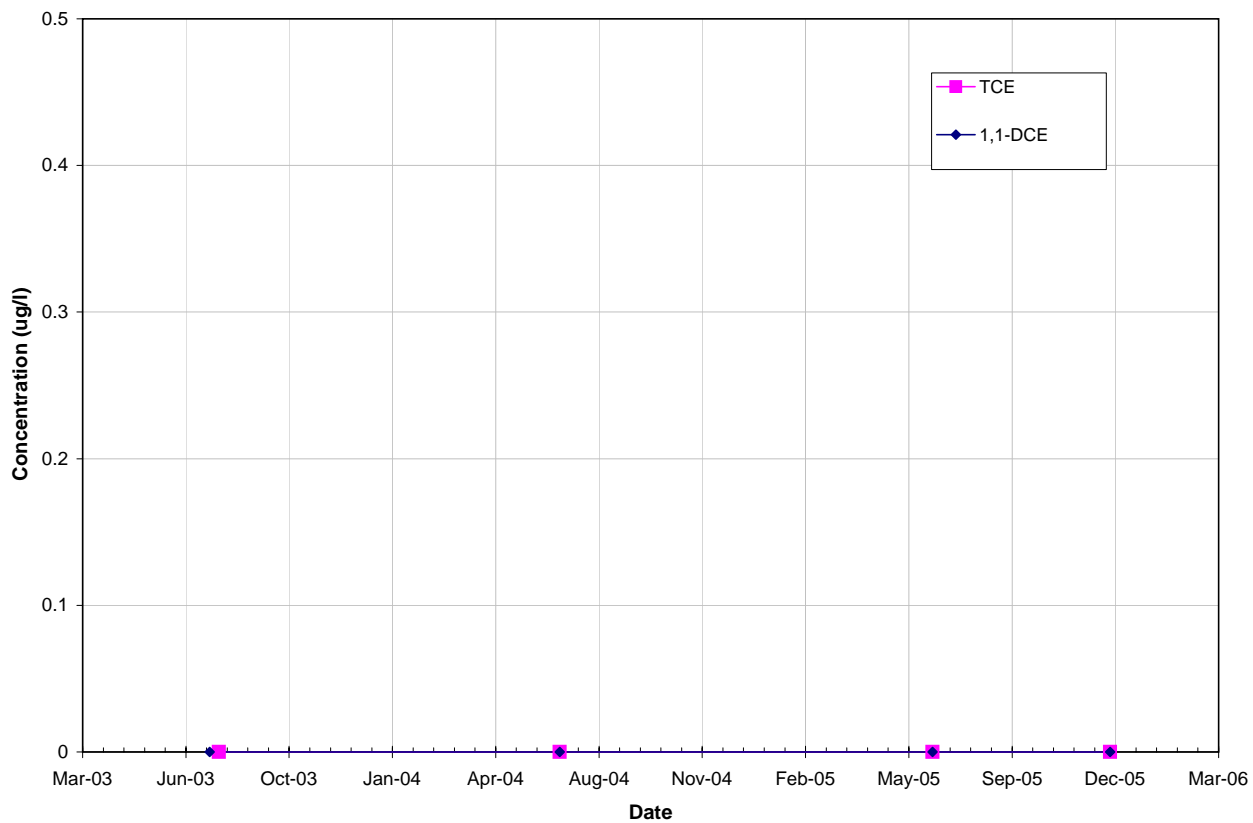


Note: All non-detections are set to zero for graphing purposes.

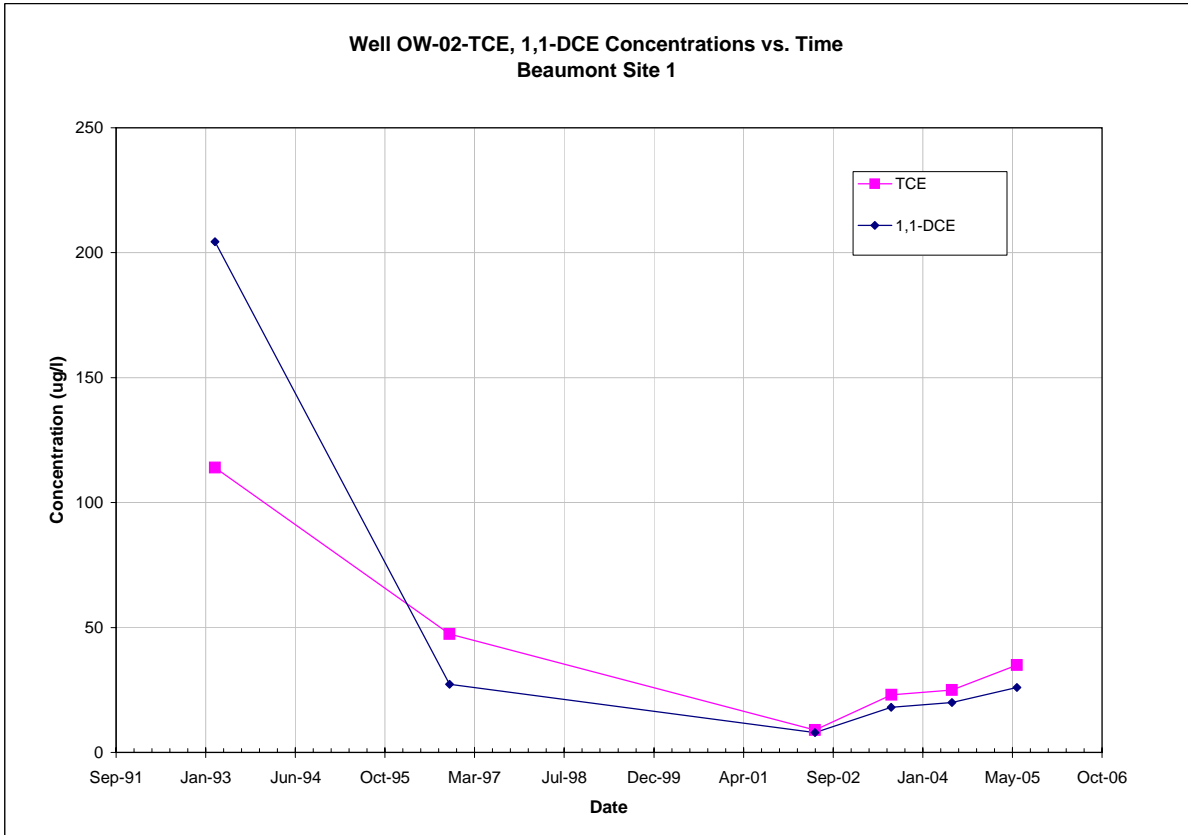
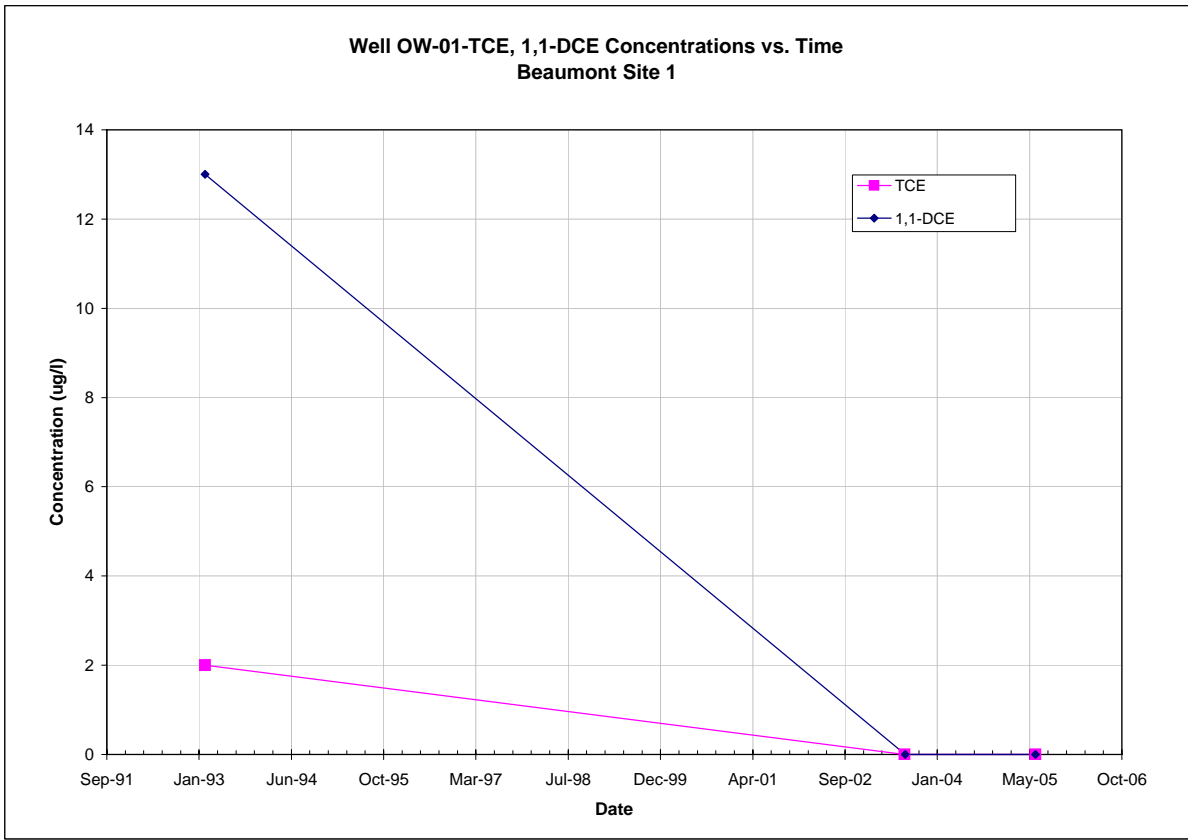


Note: All non-detections are set to zero for graphing purposes.

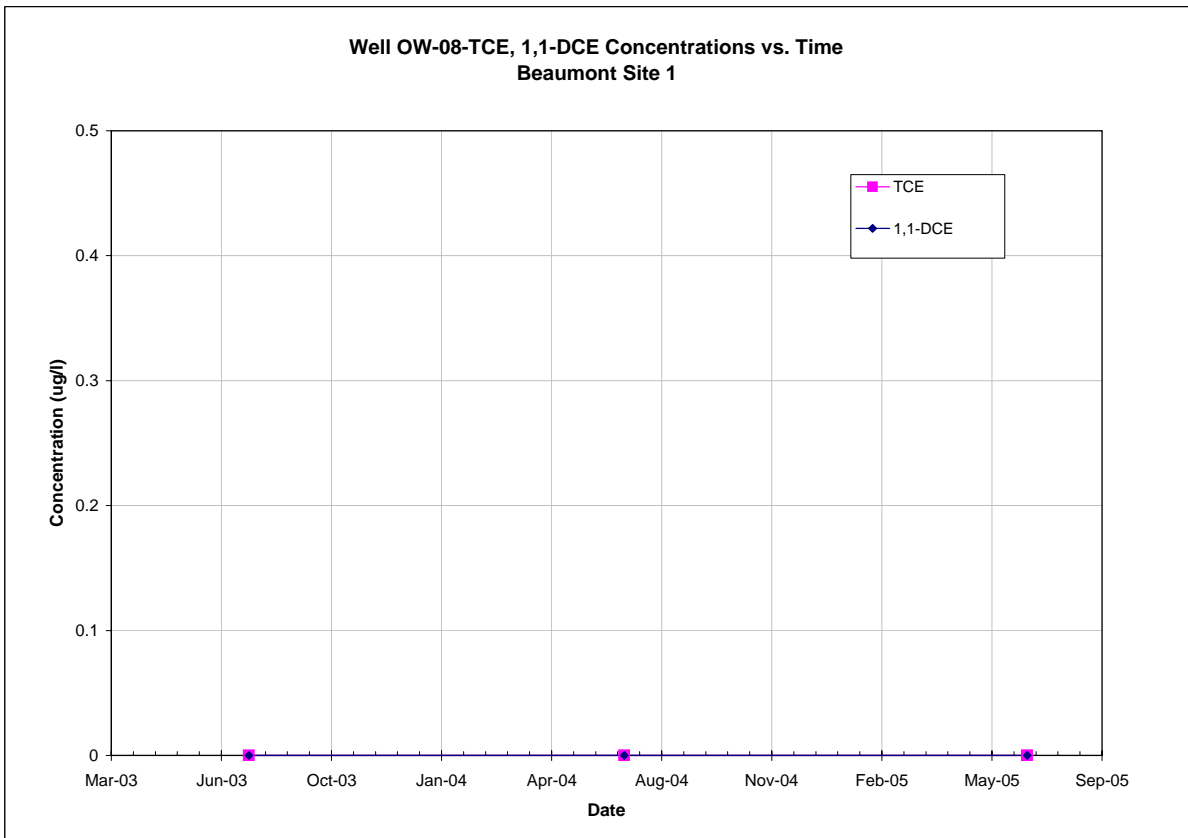
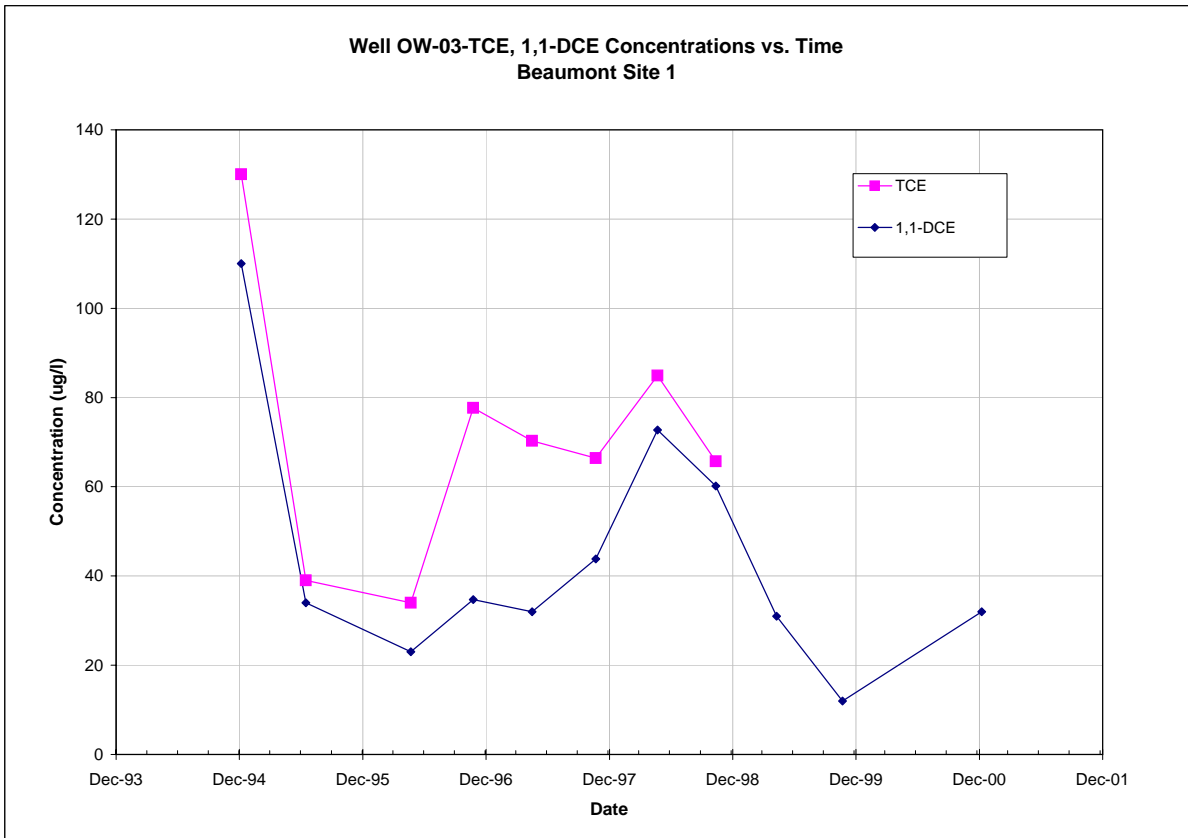
Well MW-67-TCE, 1,1-DCE Concentrations vs. Time
Beaumont Site 1



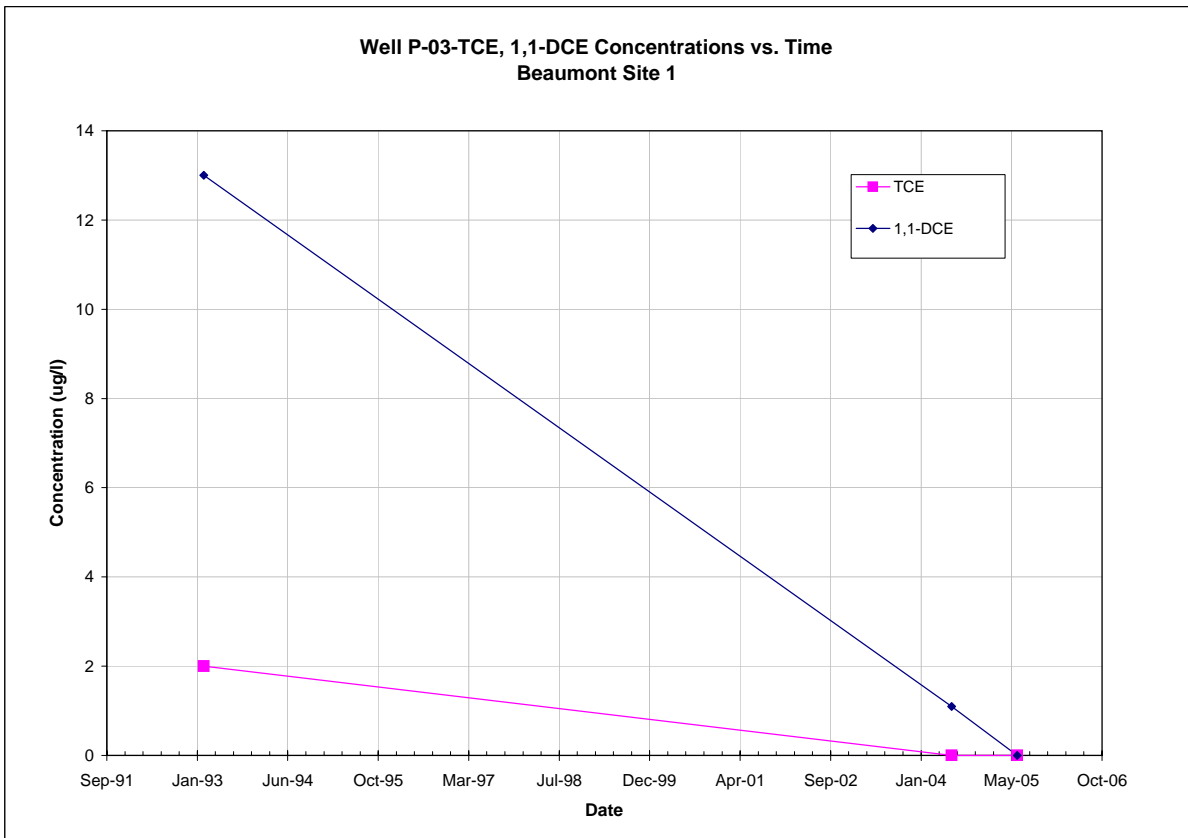
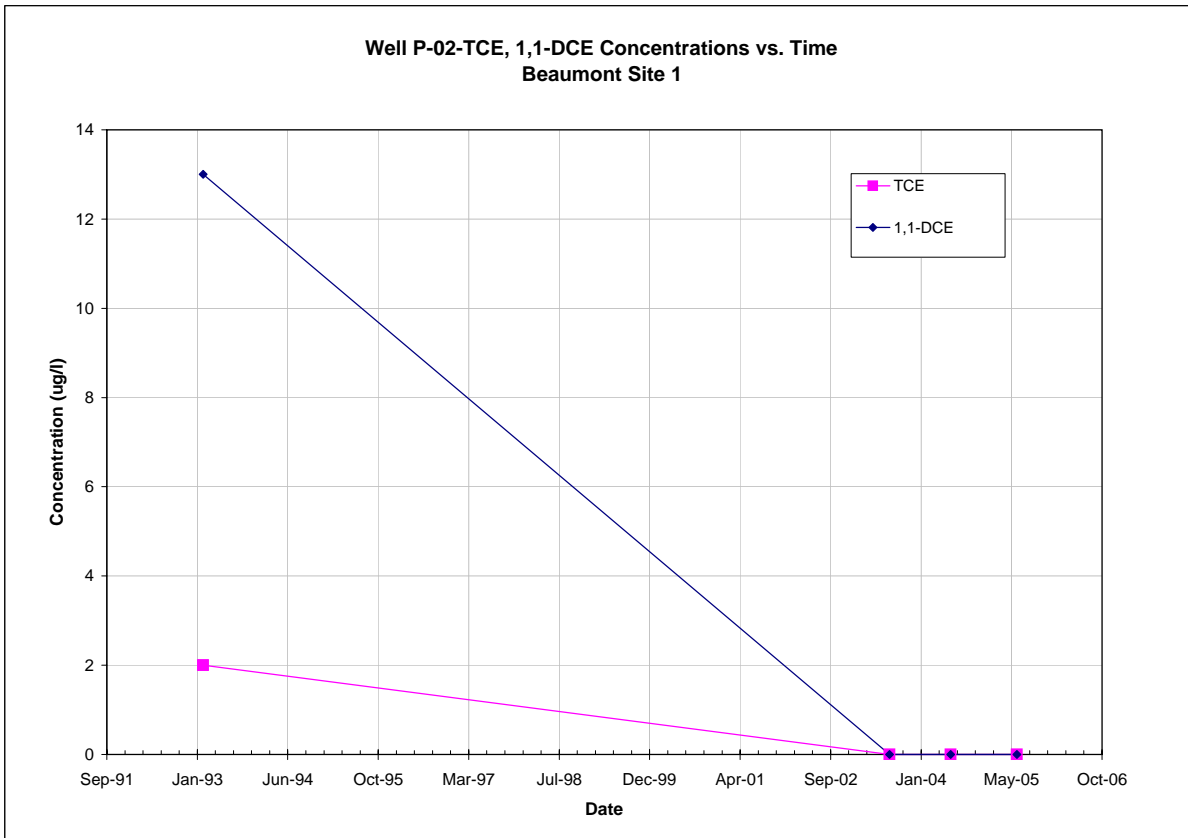
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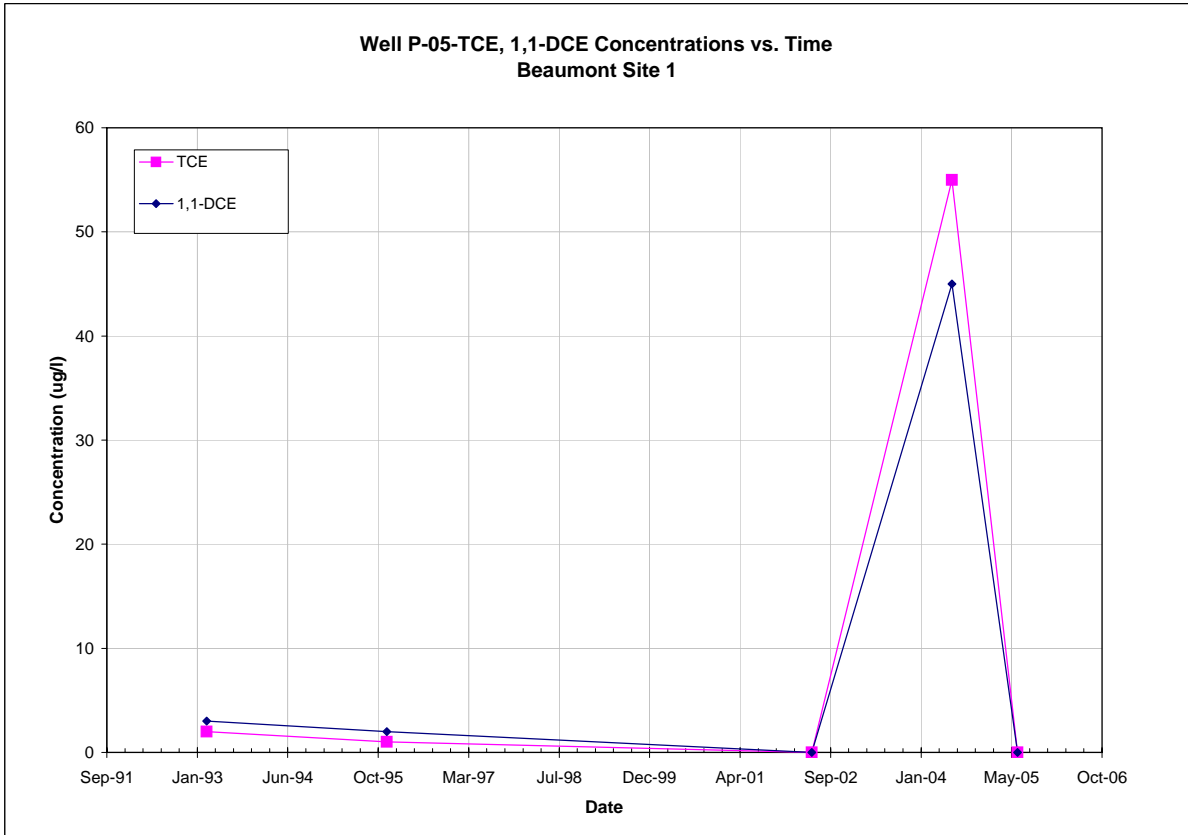
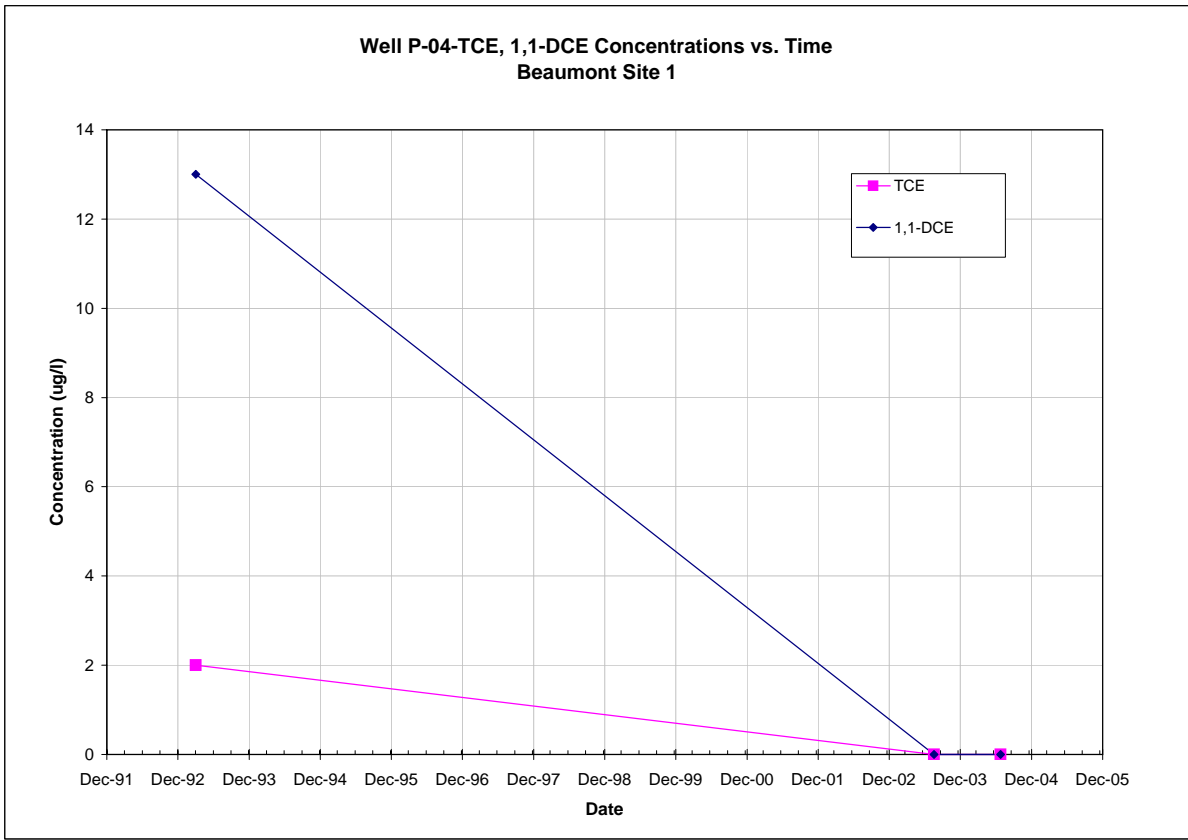
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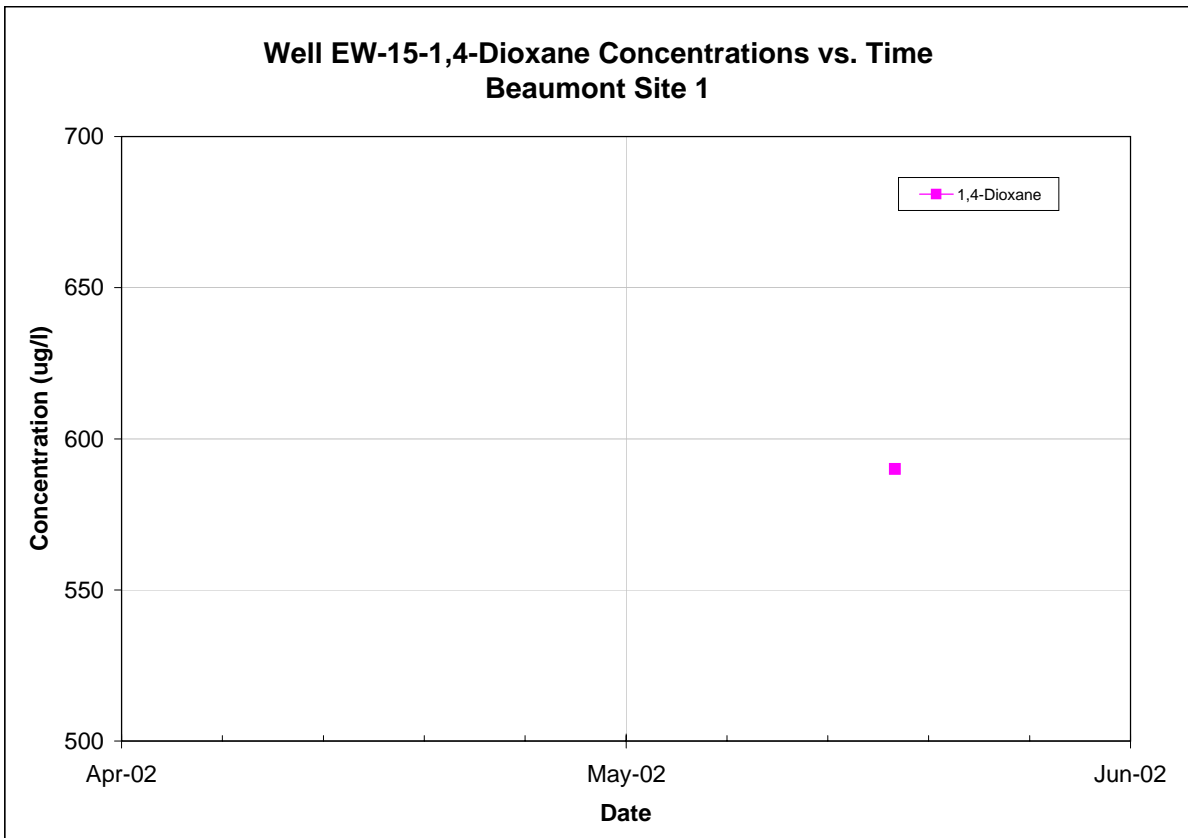
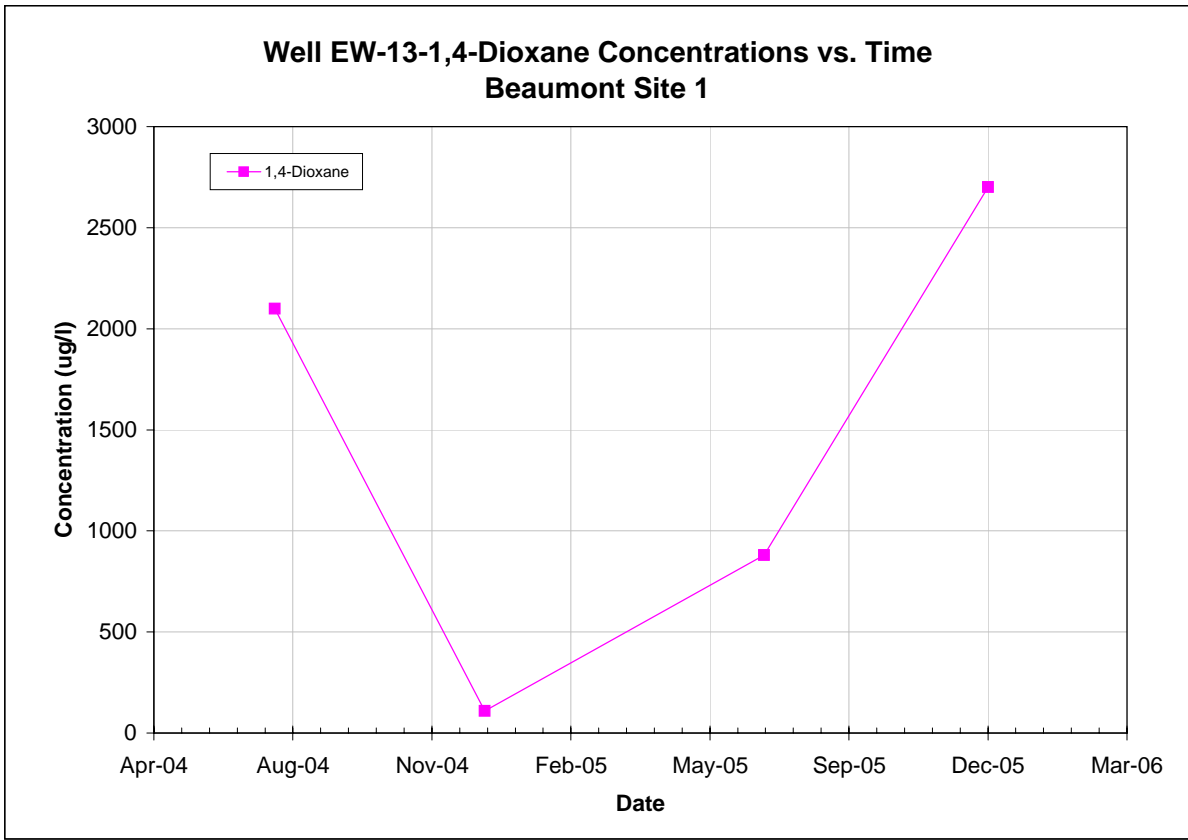
Note: All non-detections are set to zero for graphing purposes.



Note: All non-detections are set to zero for graphing purposes.

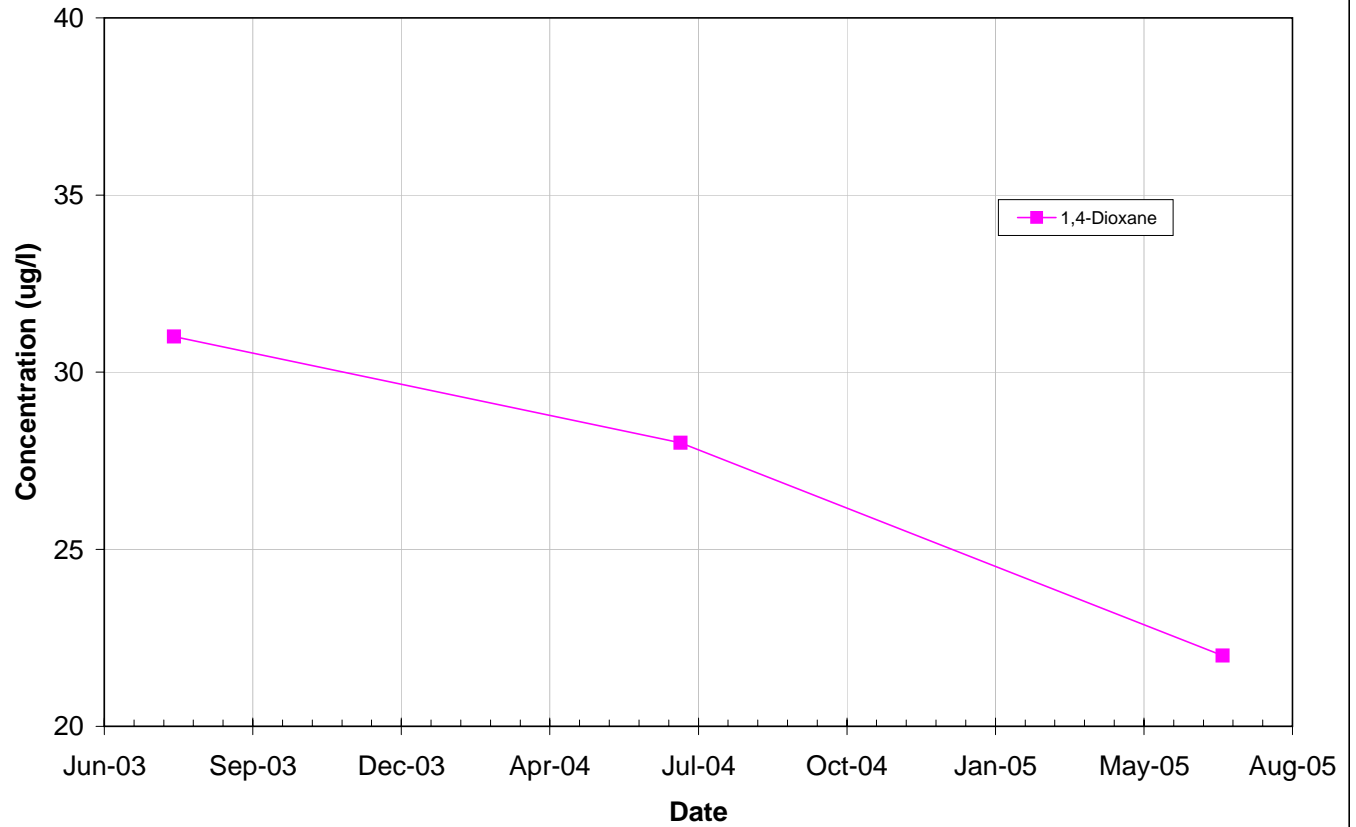


Note: All non-detections are set to zero for graphing purposes.

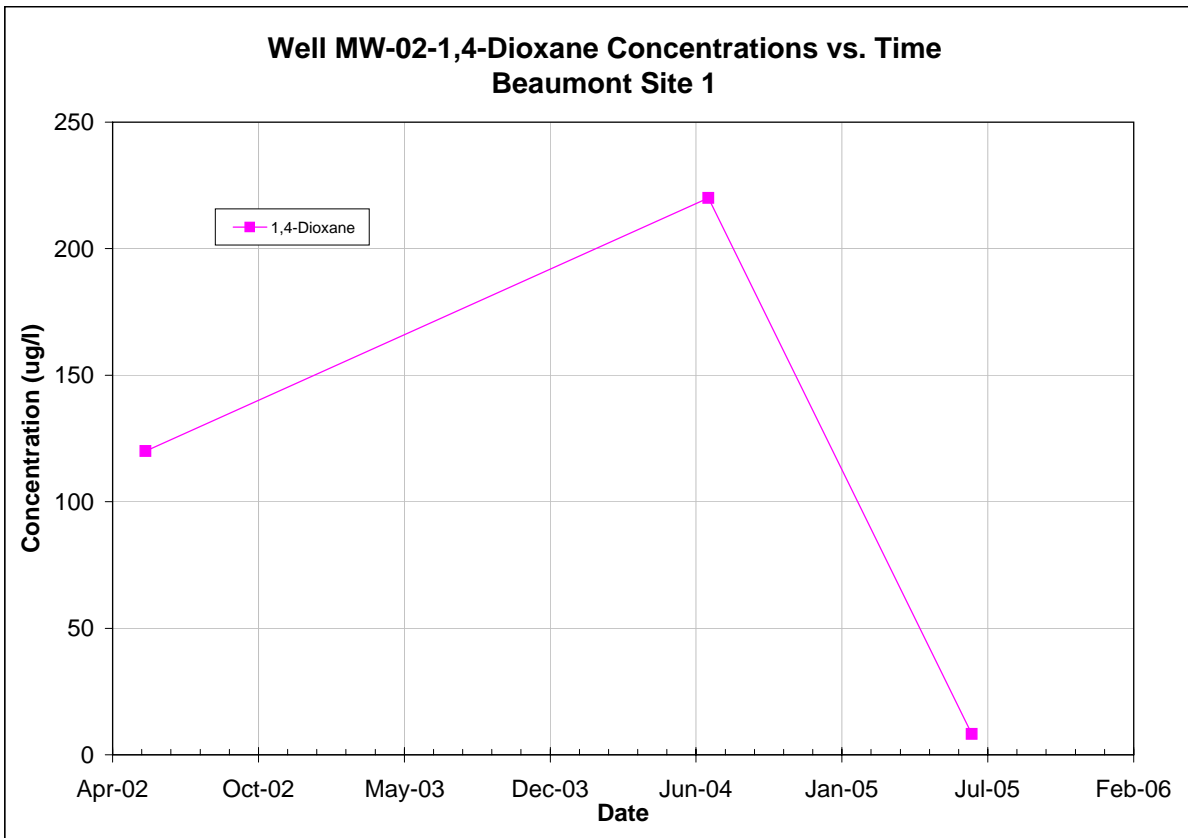
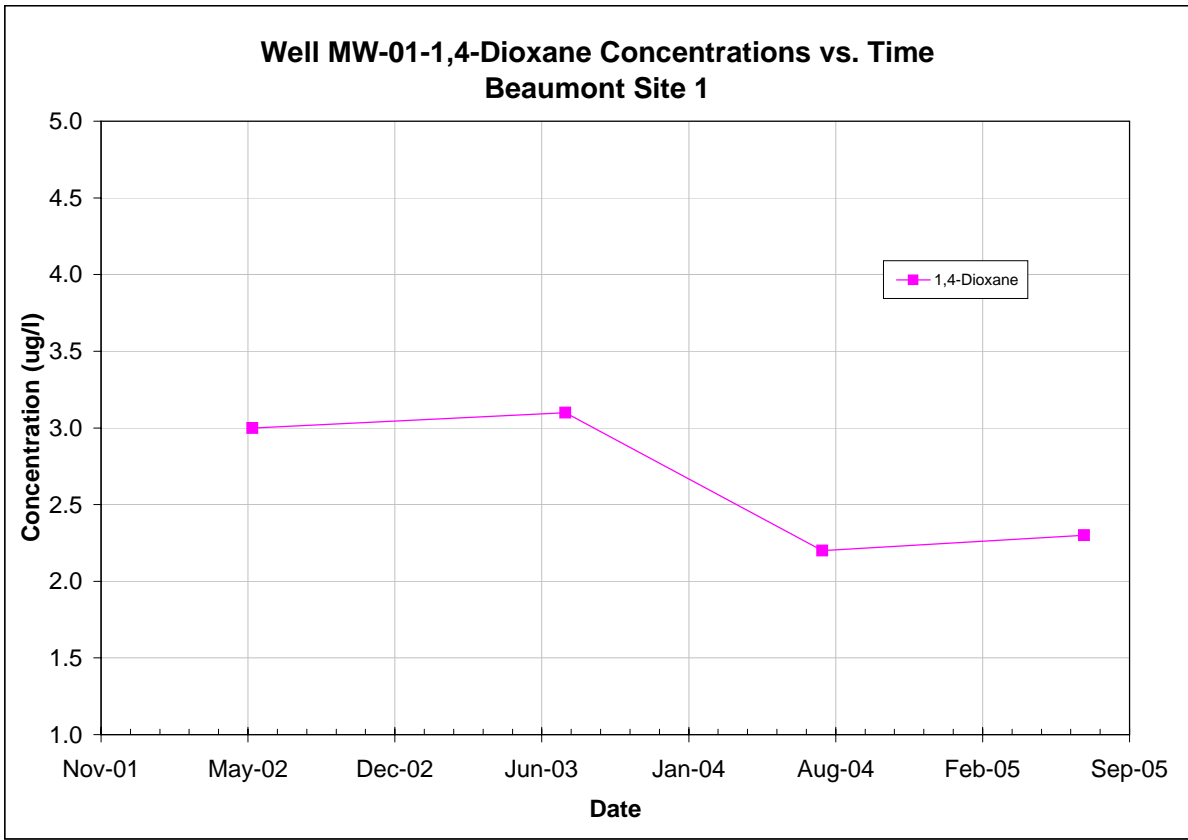


Note: All non-detections are set to zero for graphing purposes.

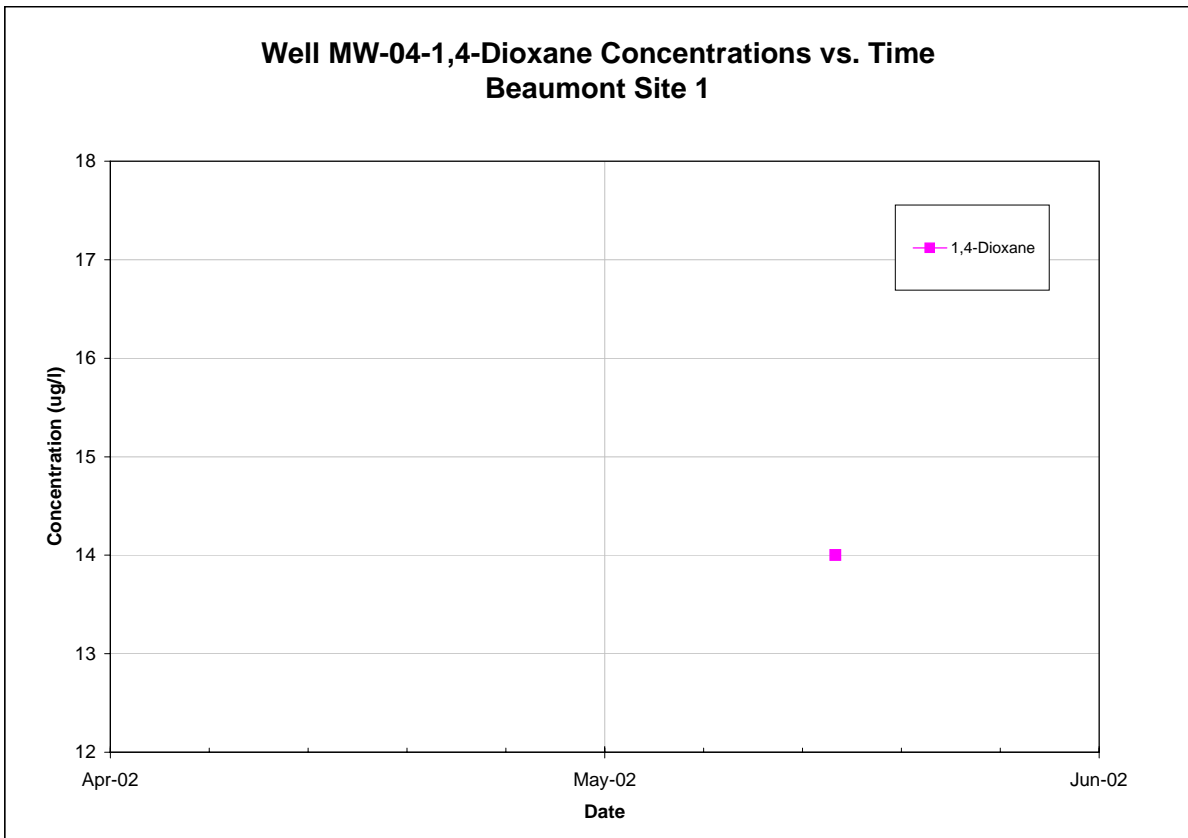
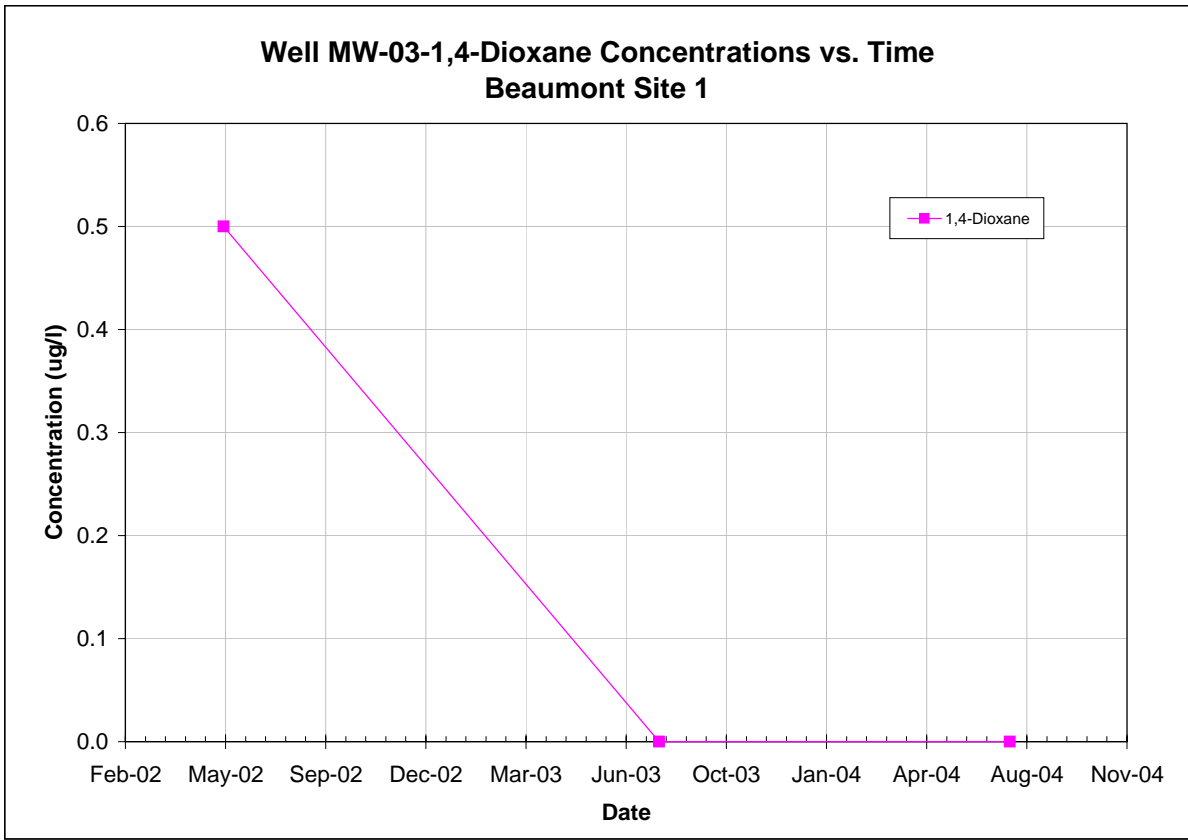
Well IW-04-1,4-Dioxane Concentrations vs. Time Beaumont Site 1



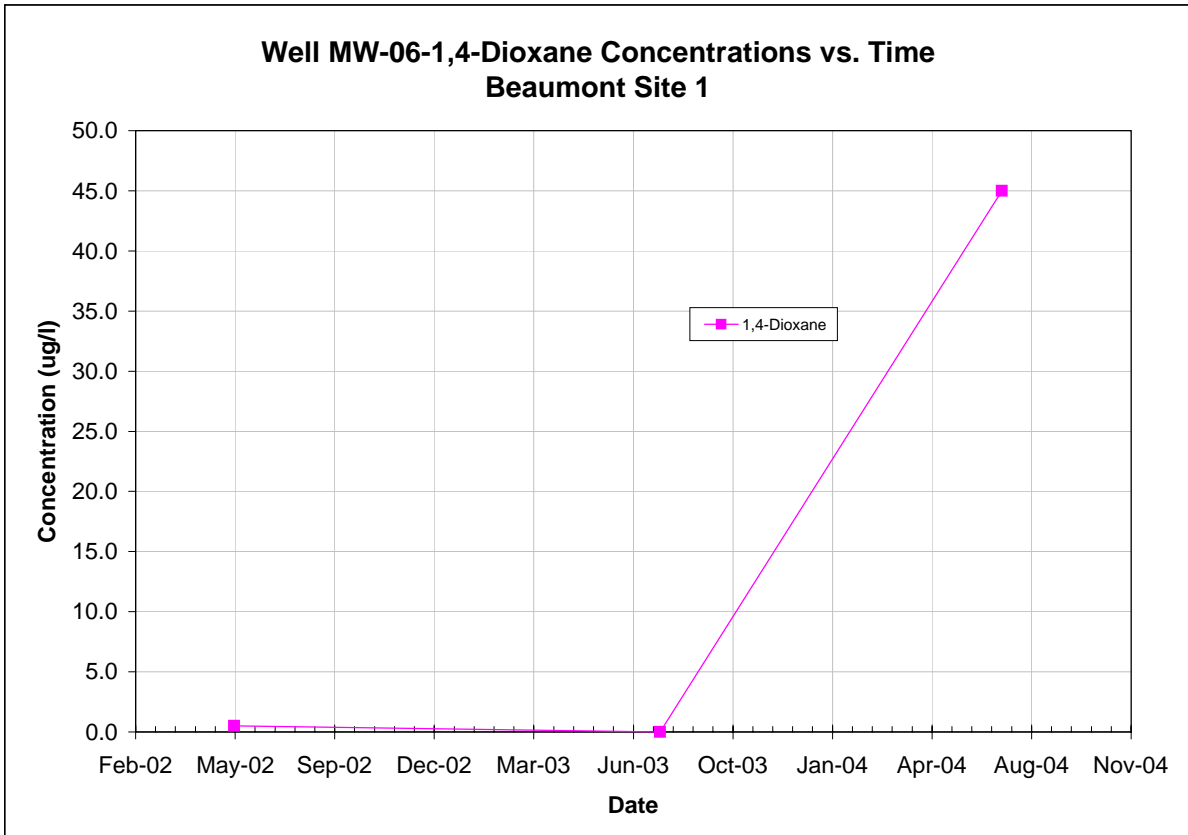
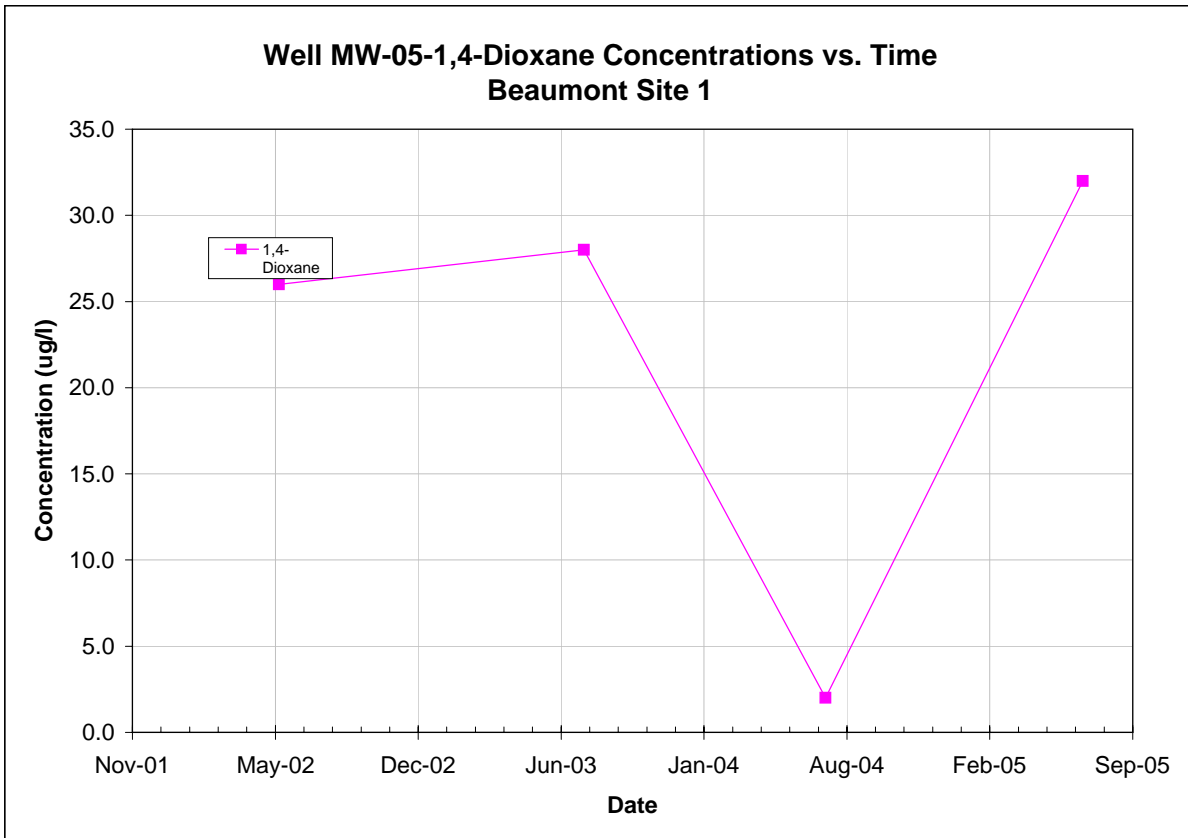
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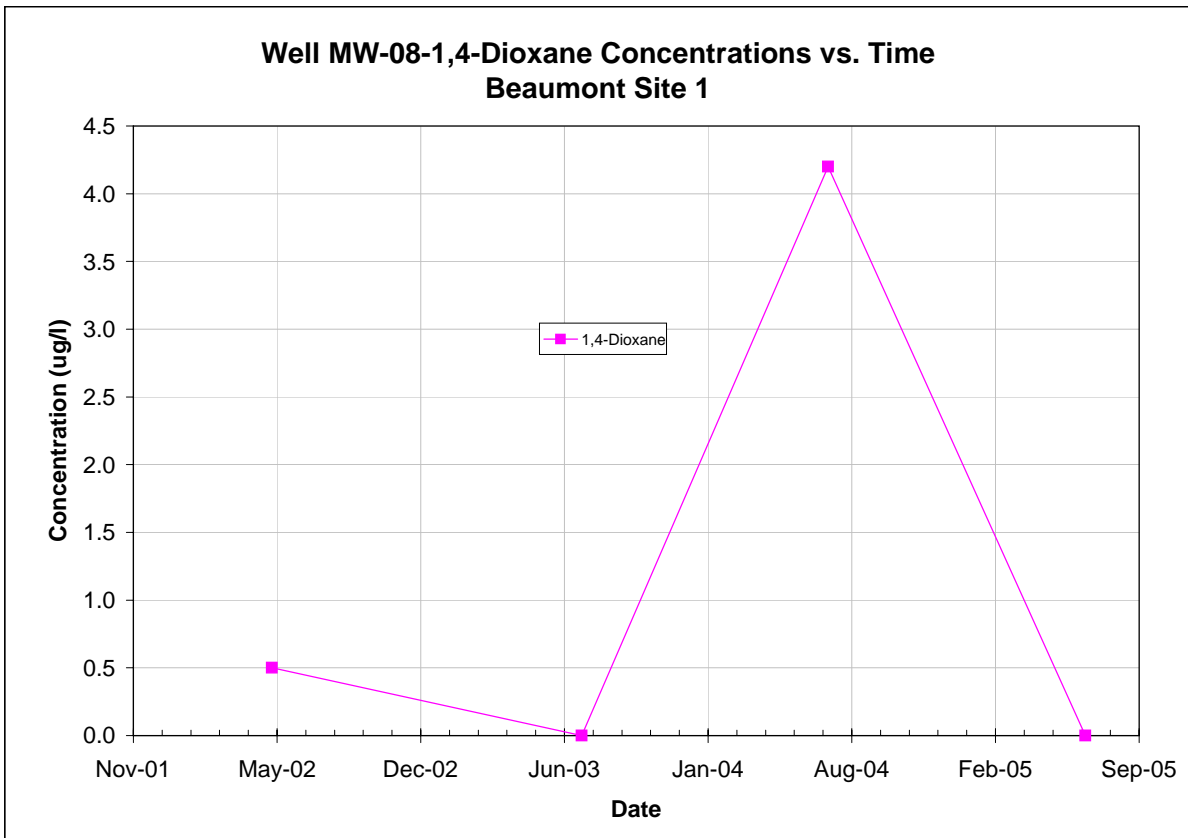
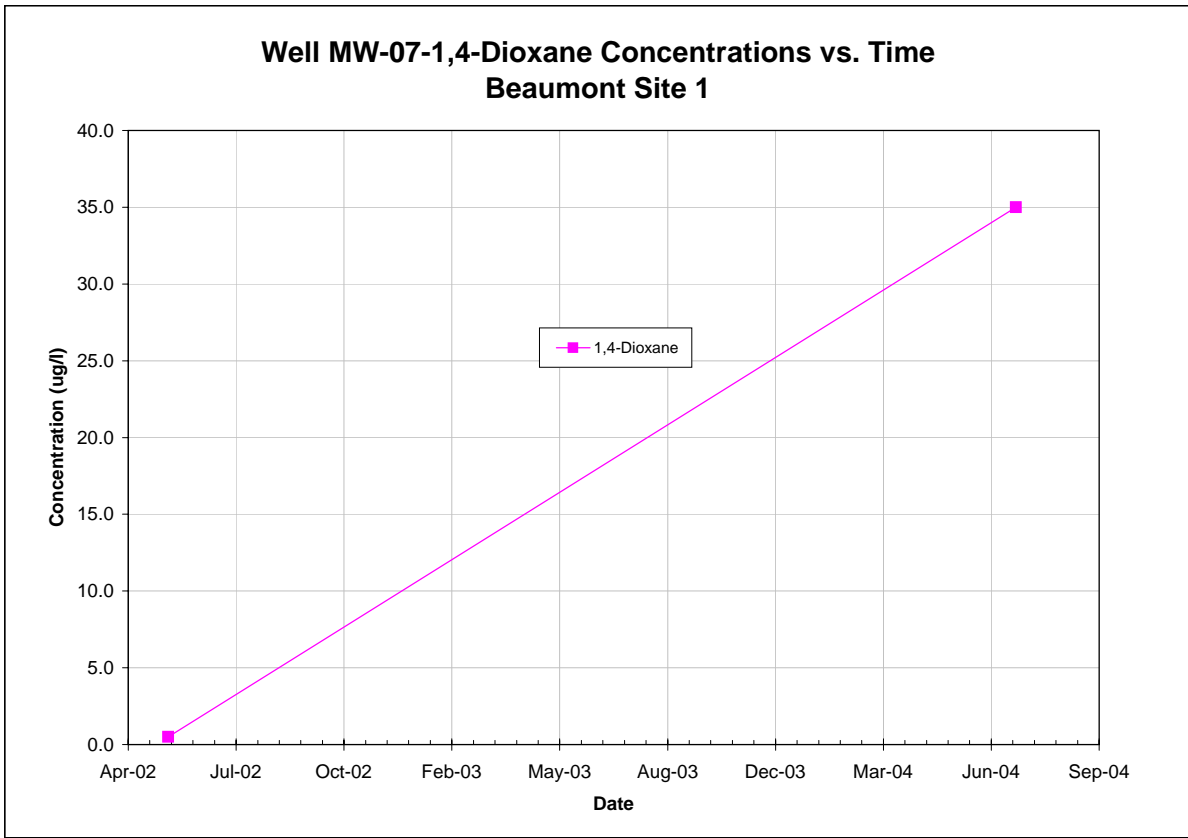
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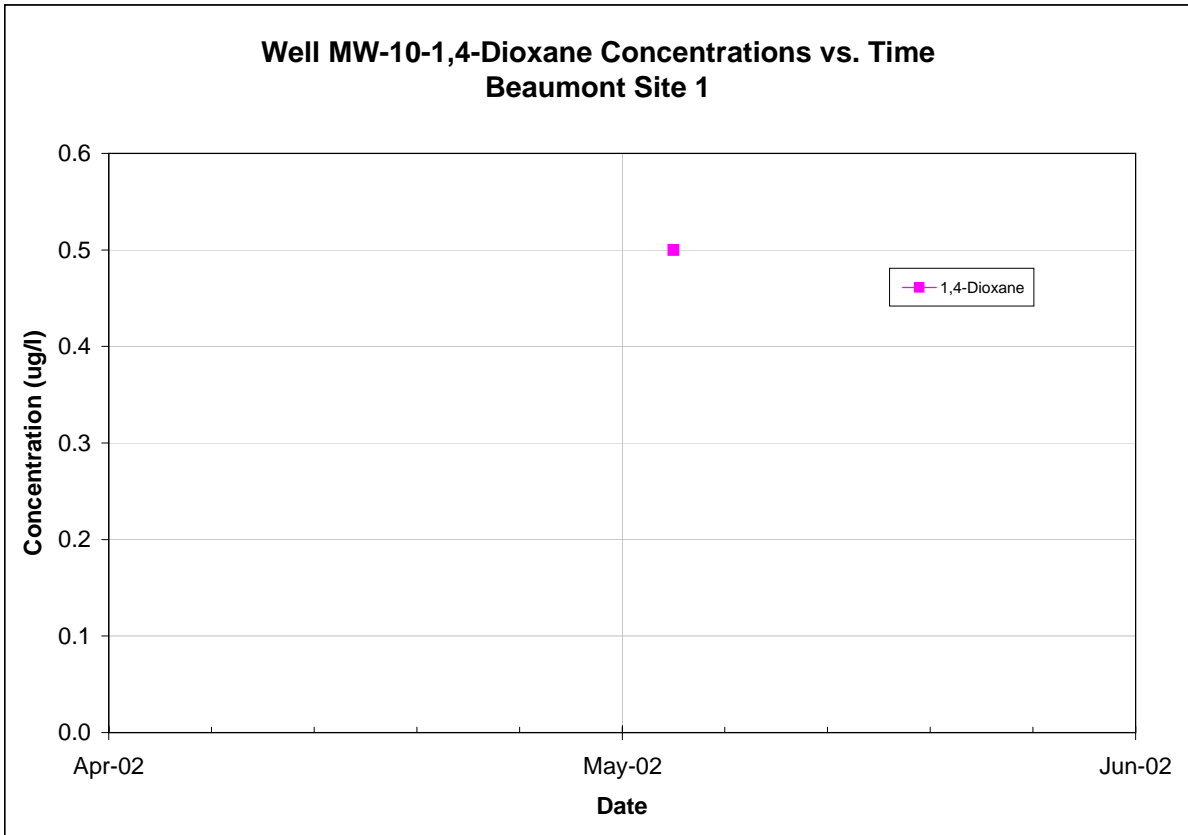
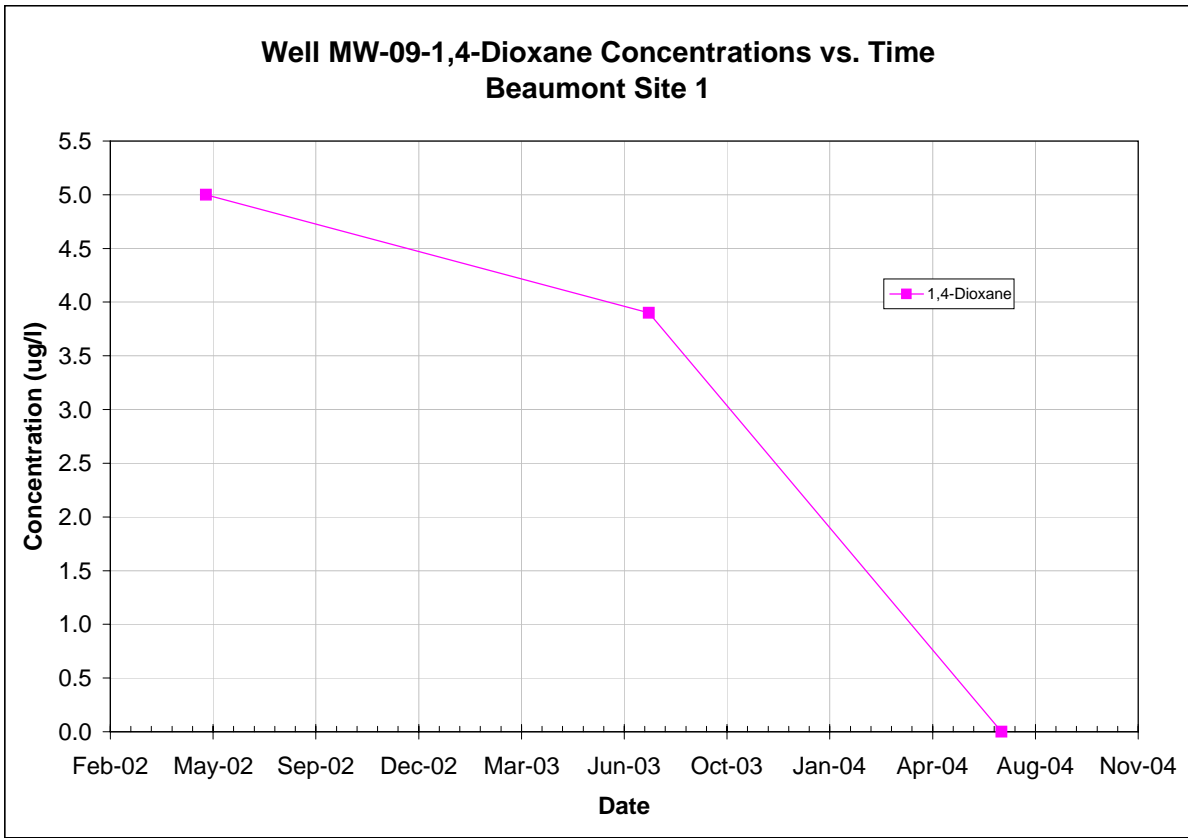
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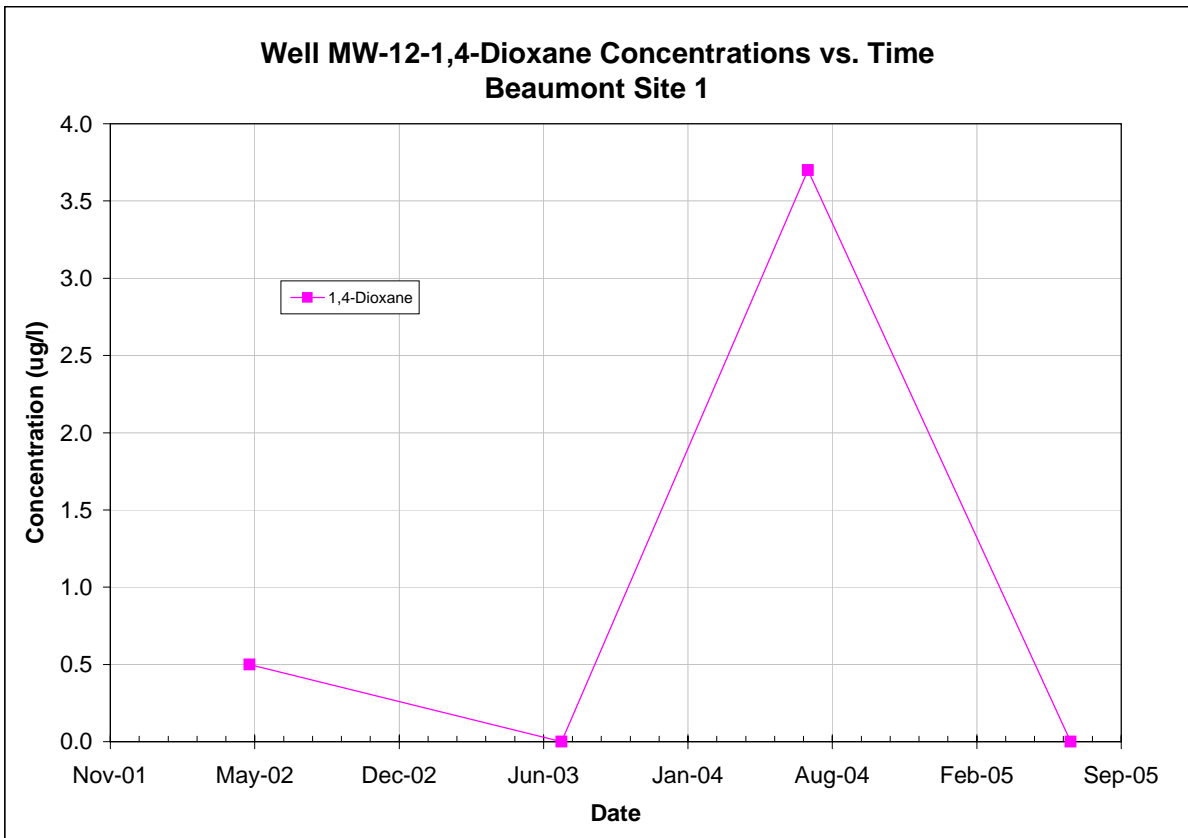
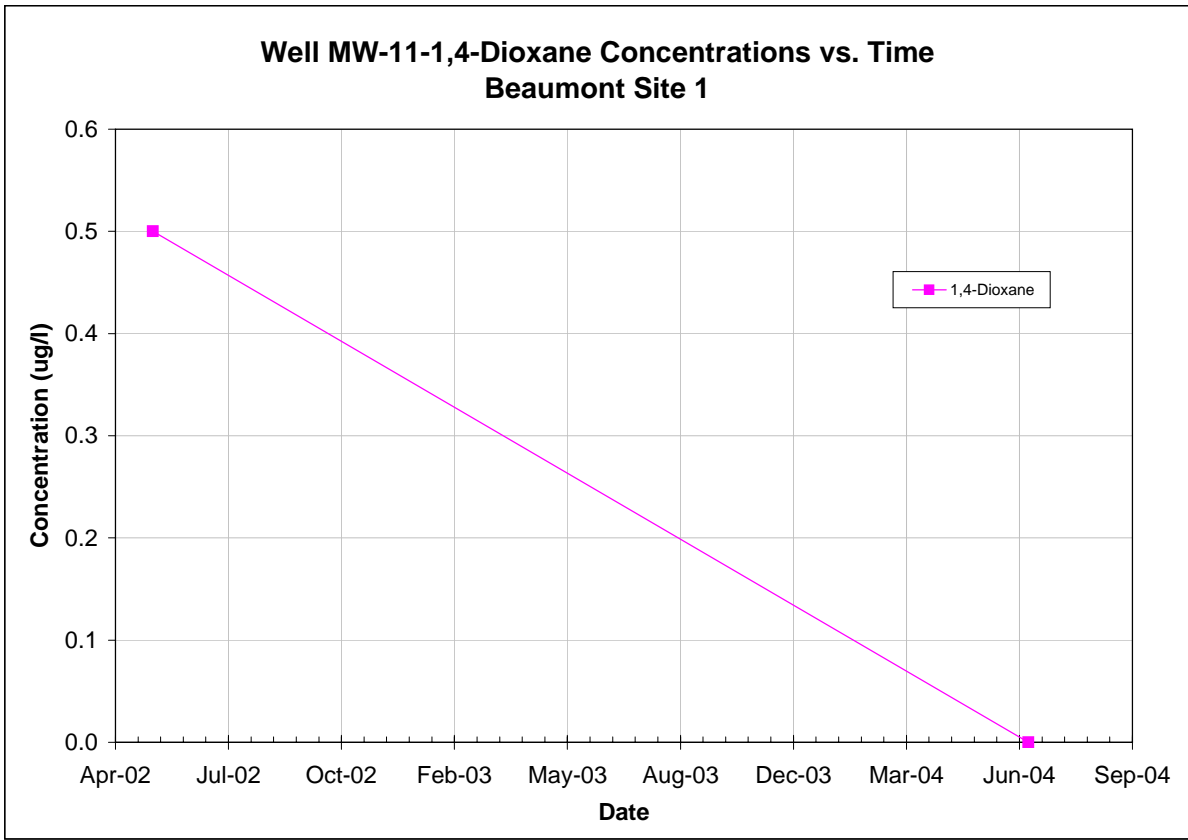
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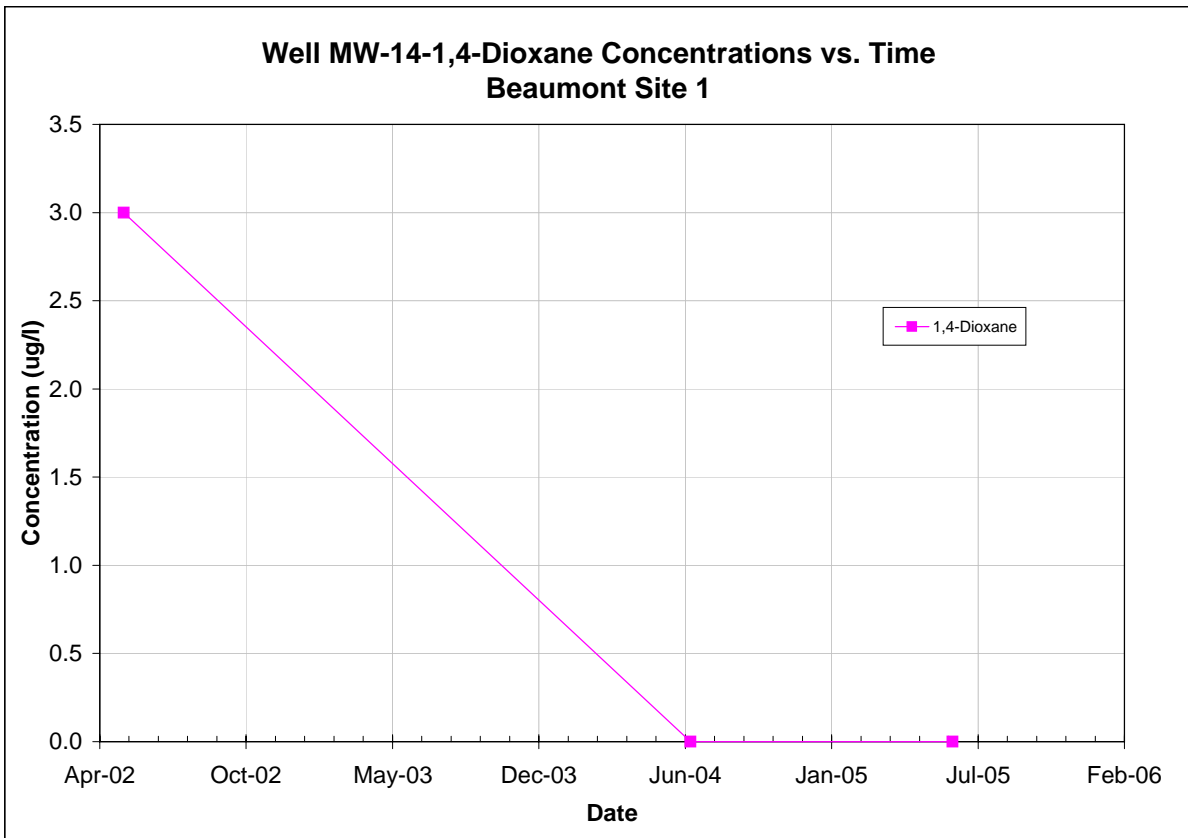
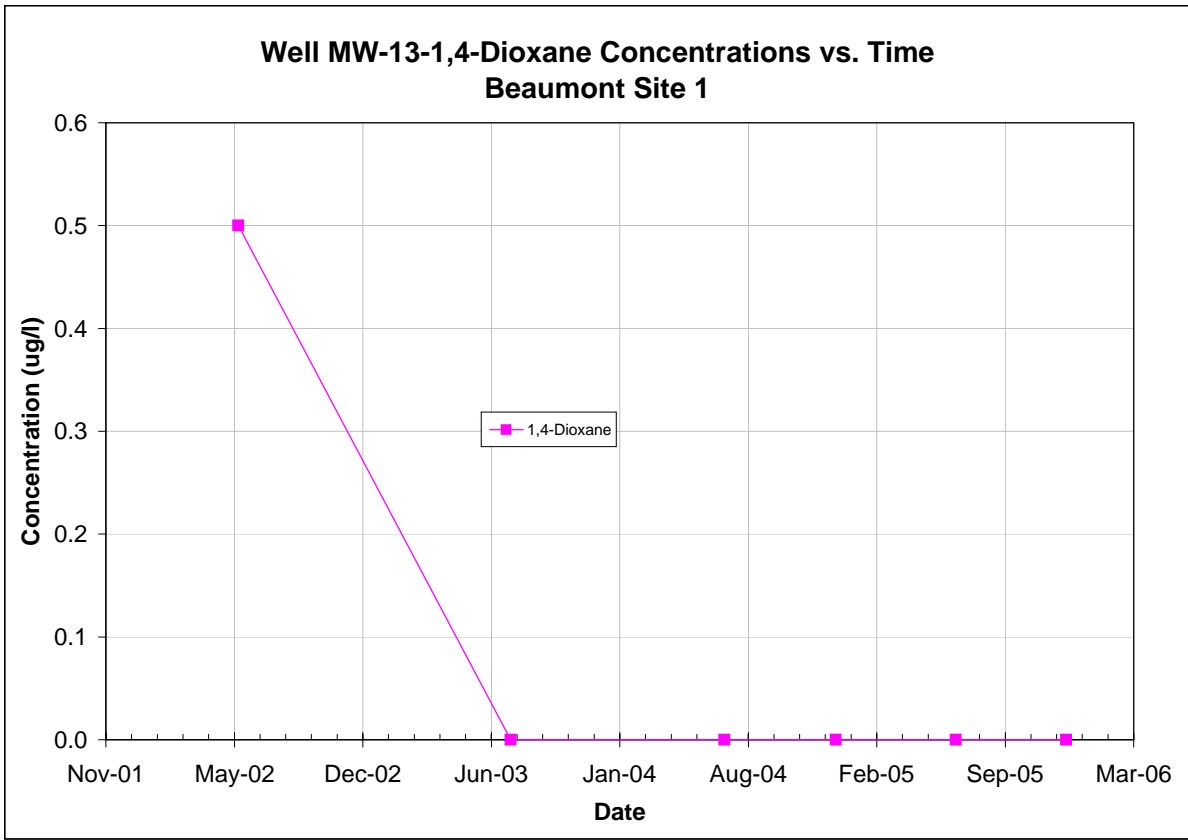
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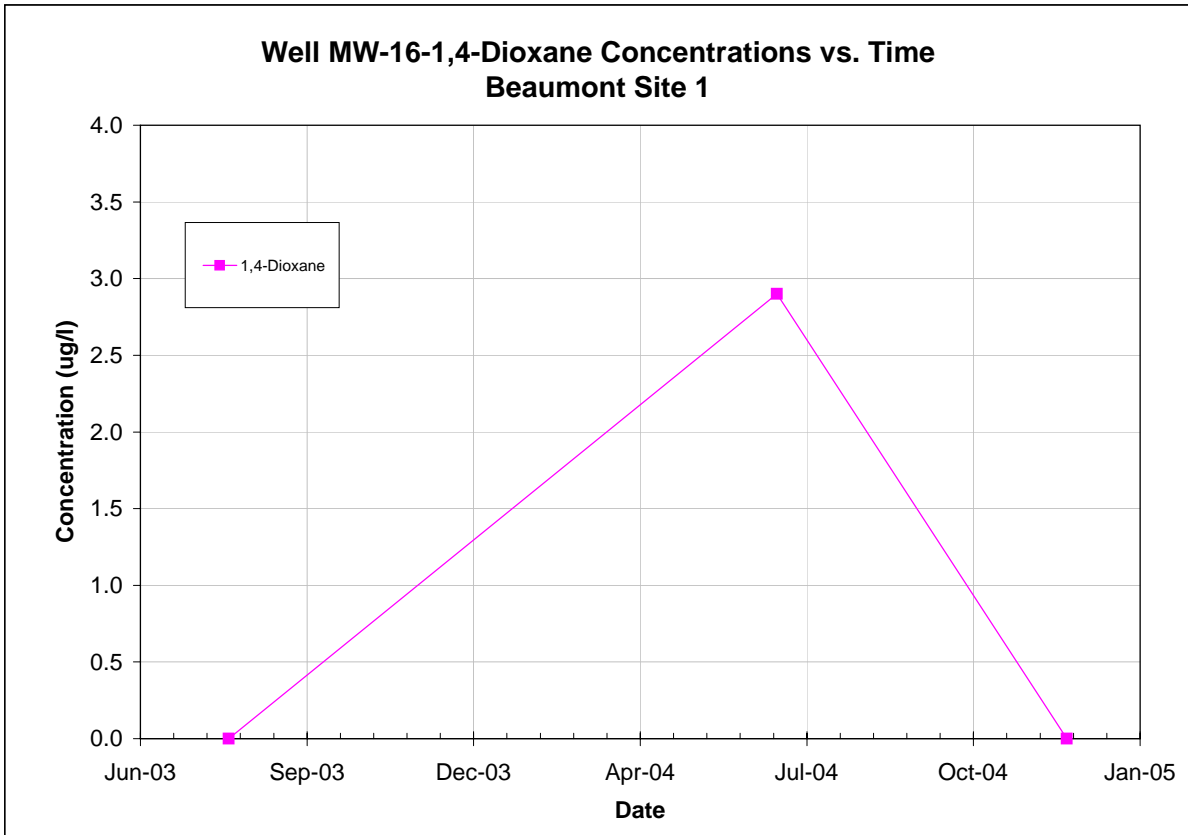
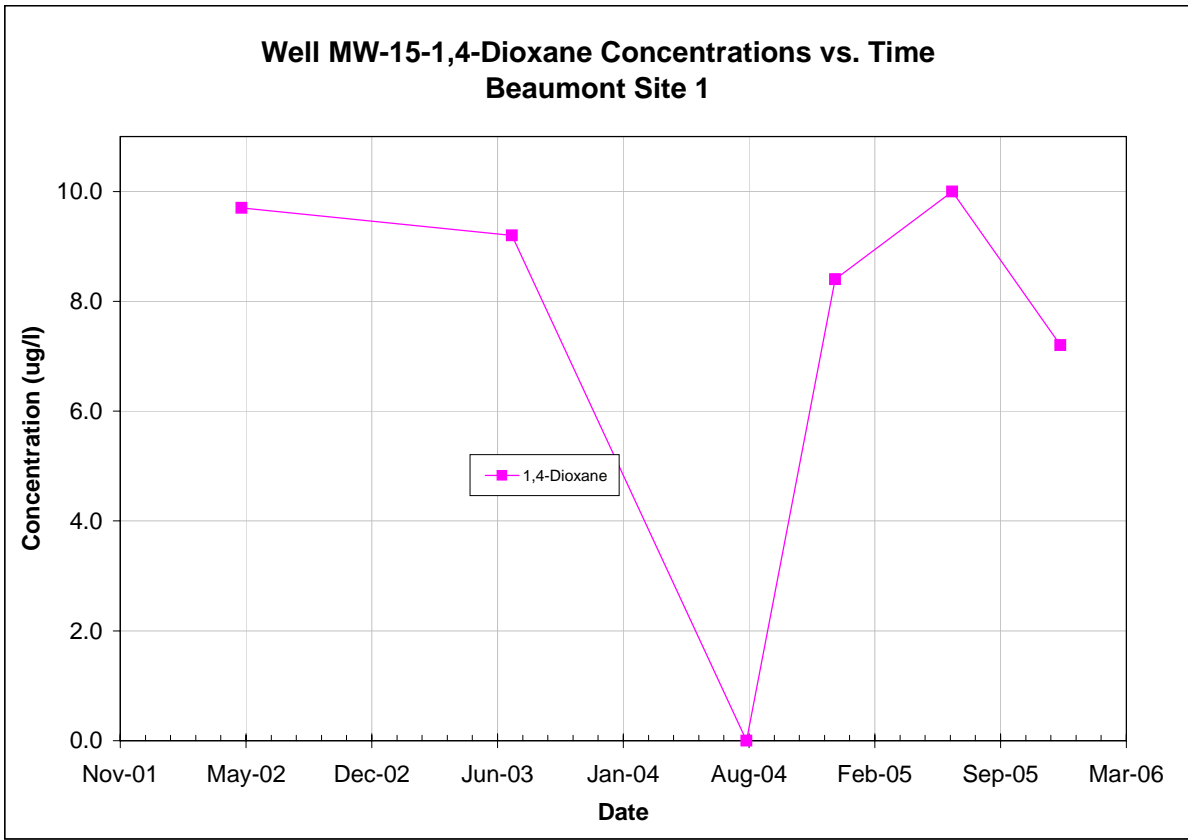
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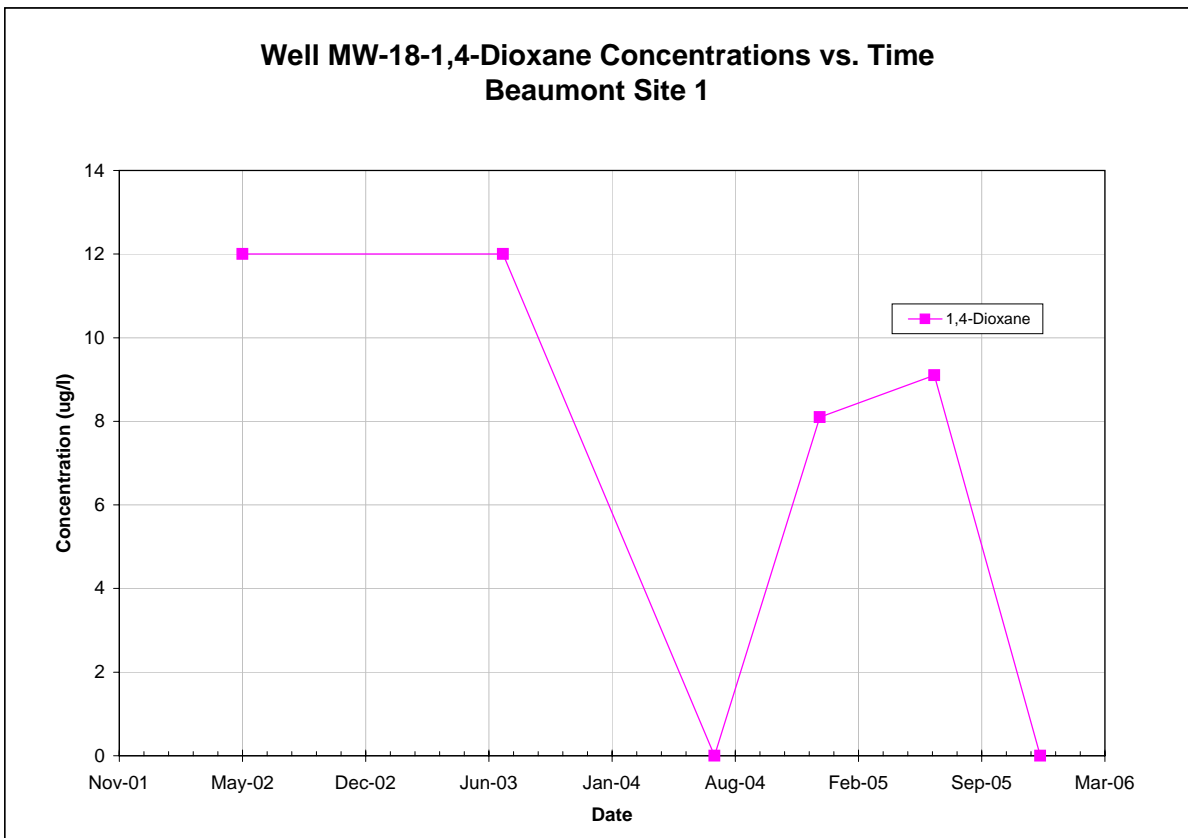
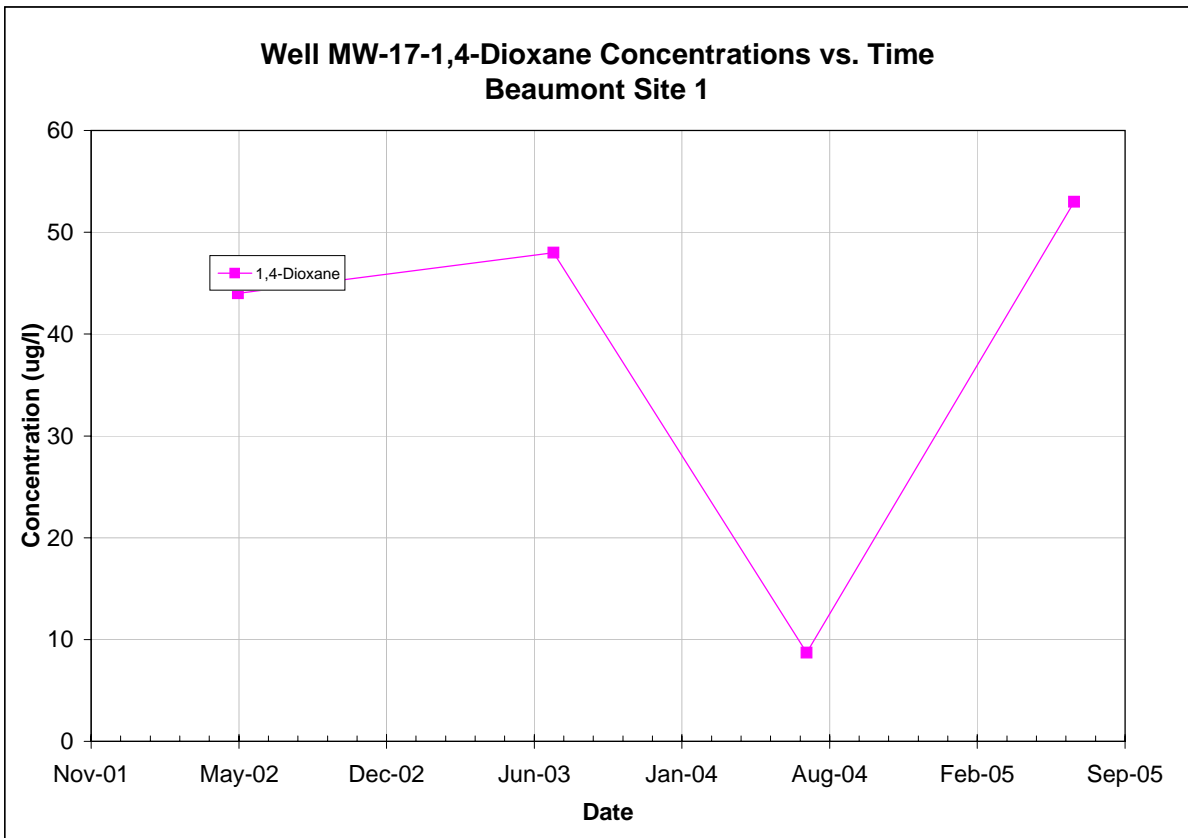
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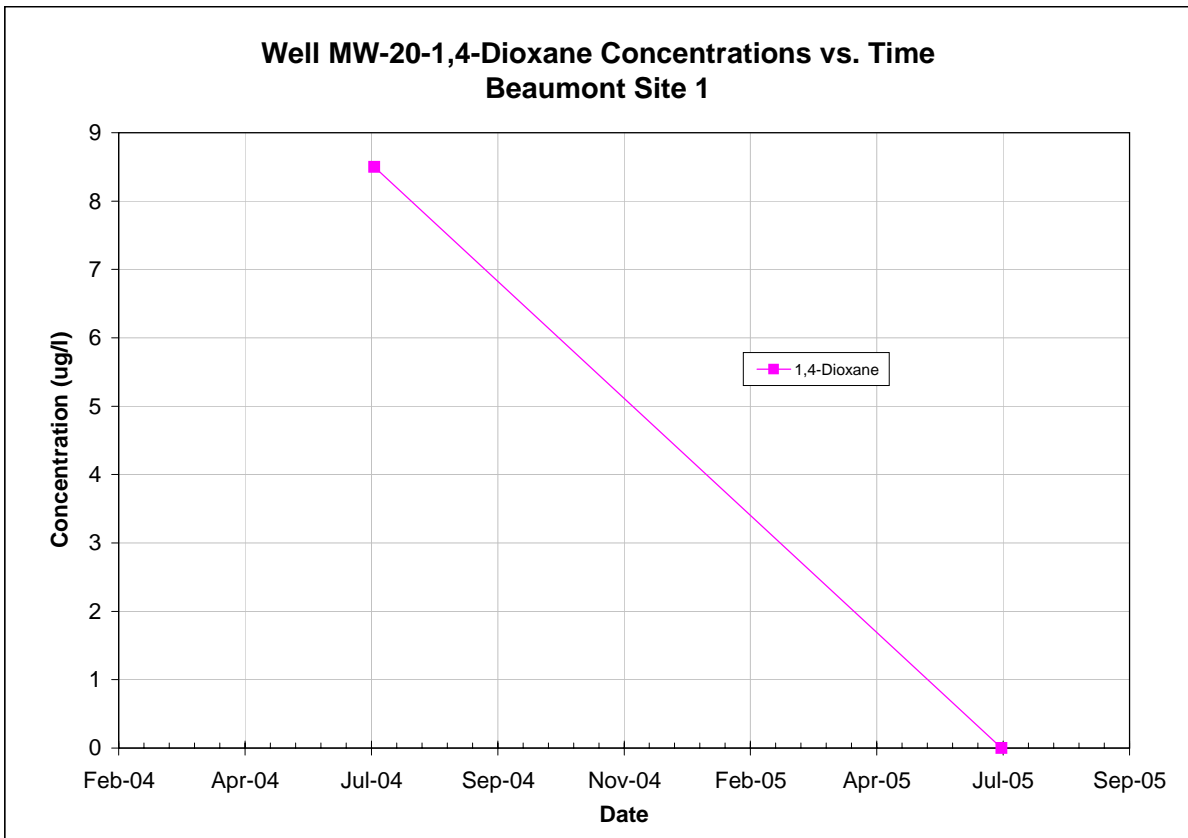
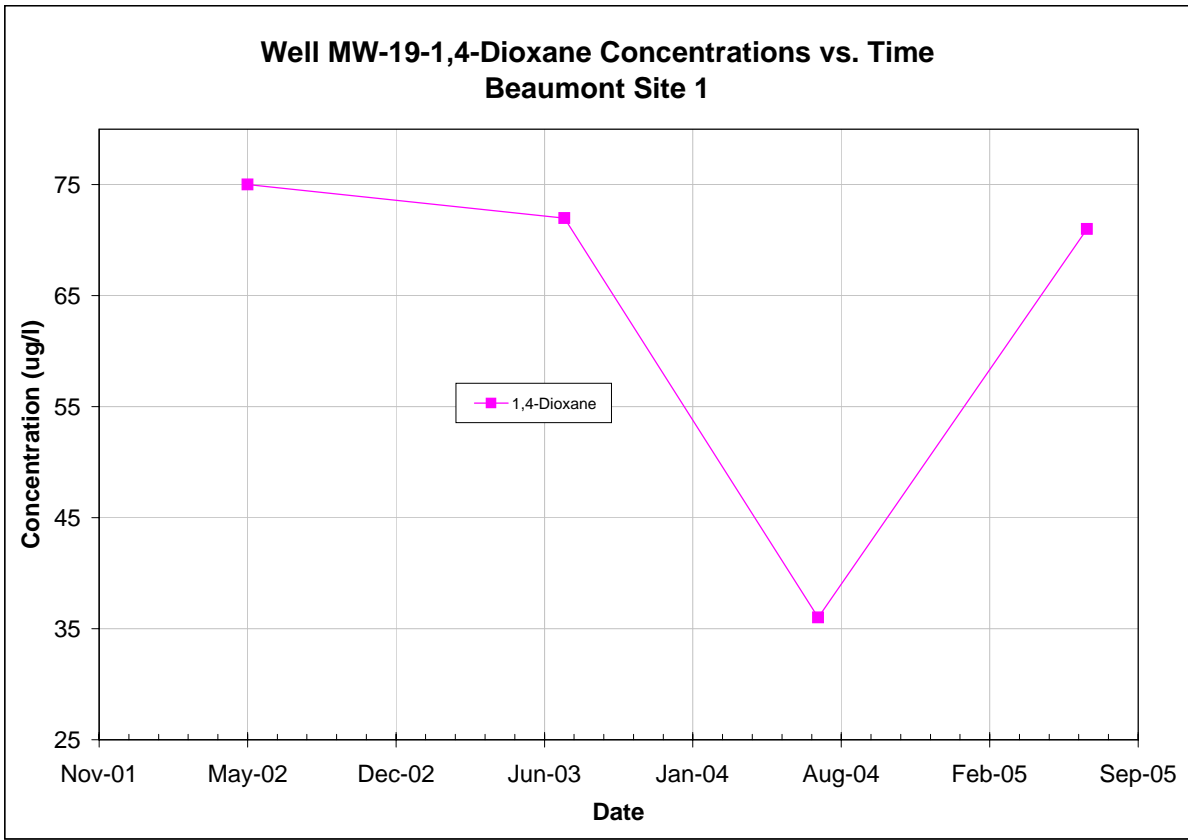
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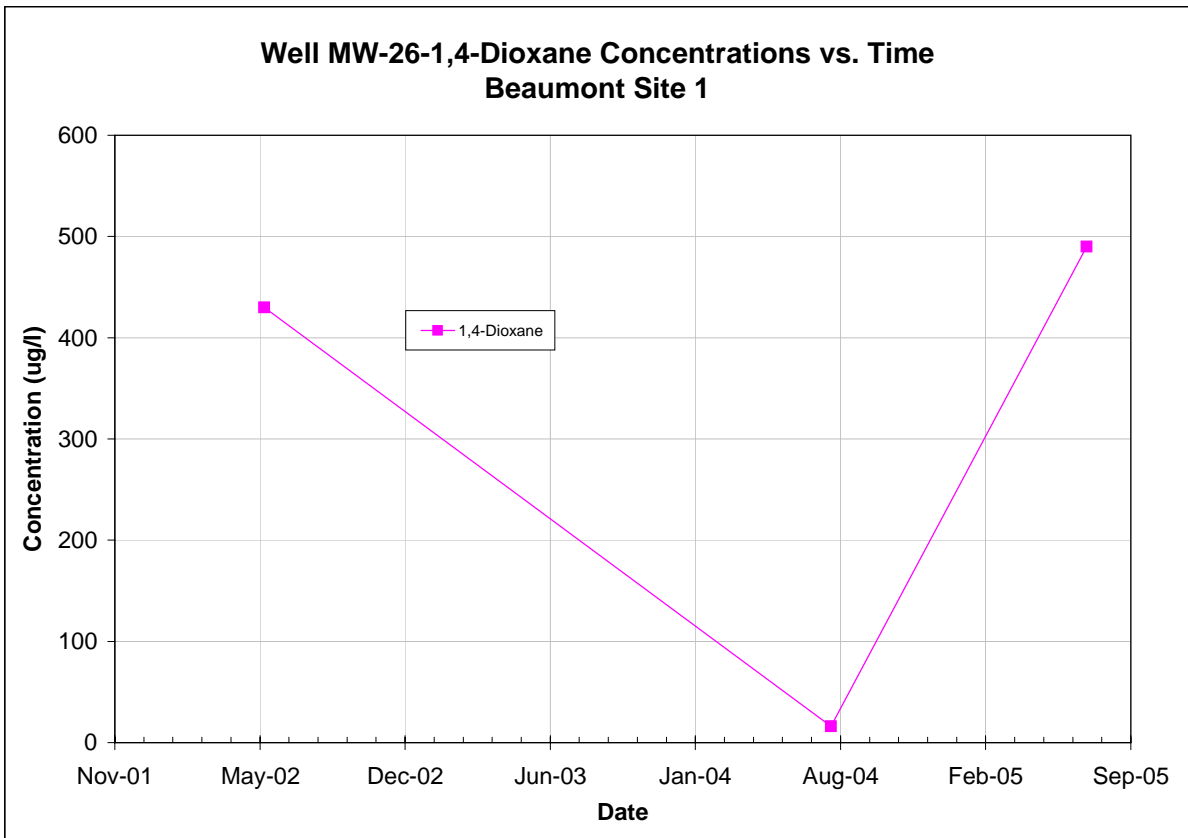
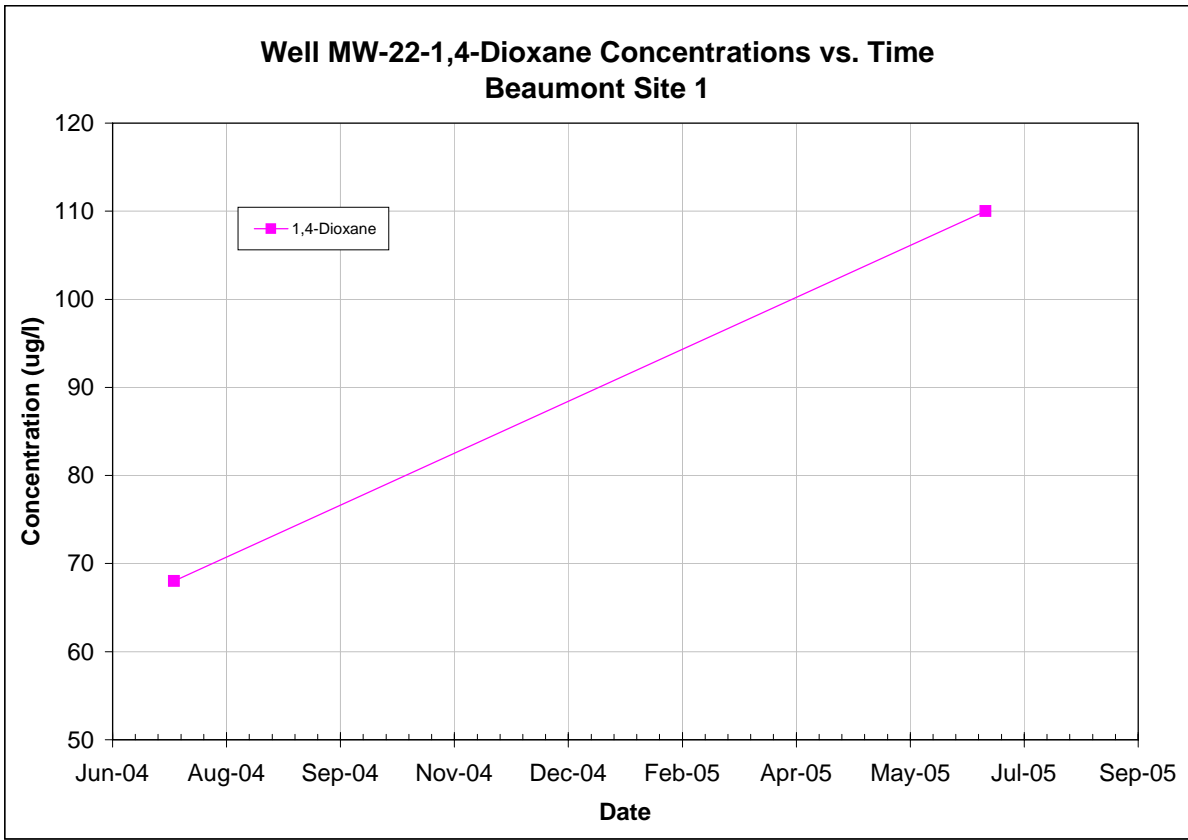
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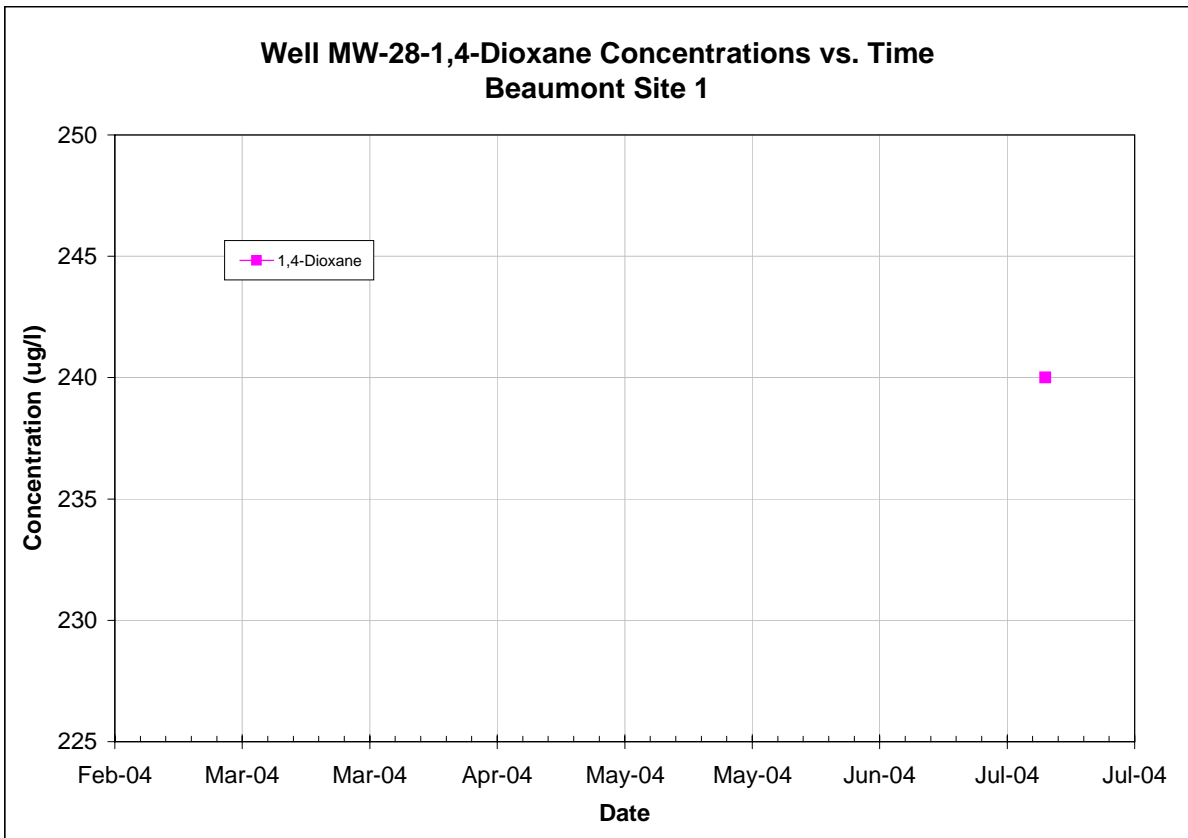
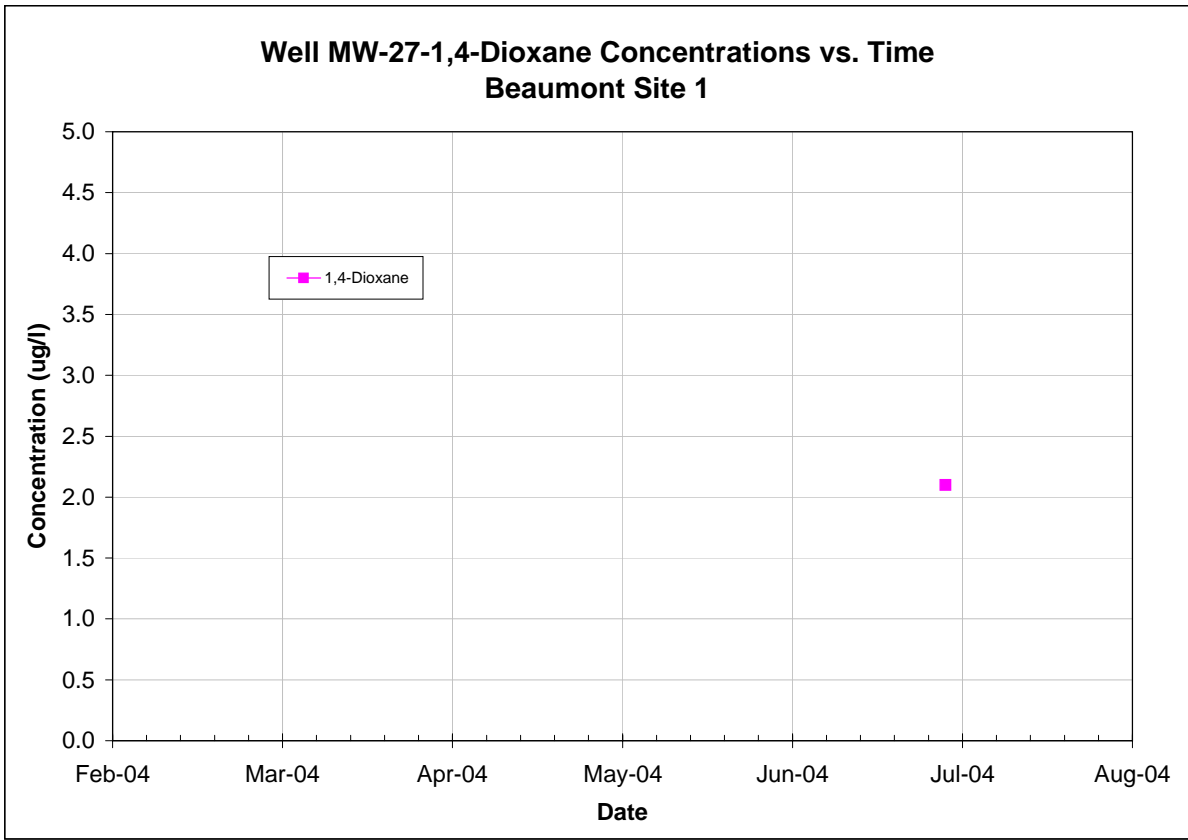
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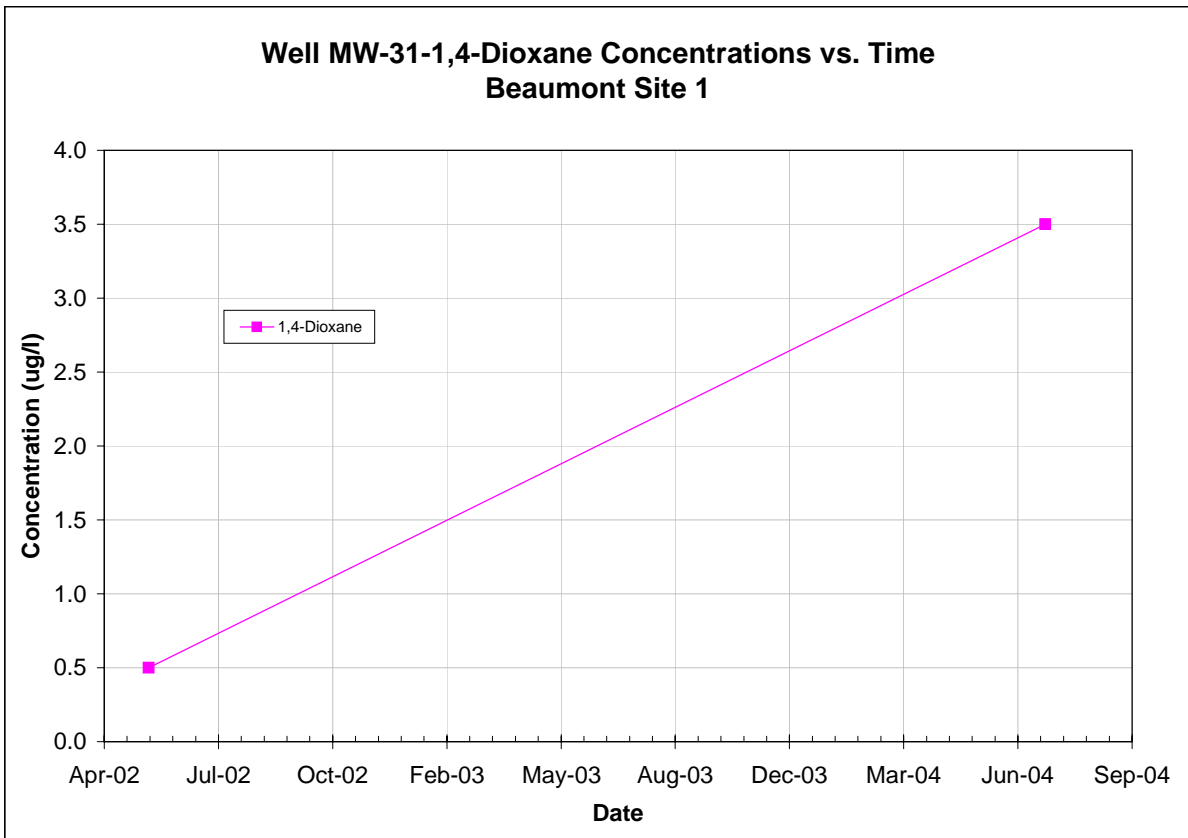
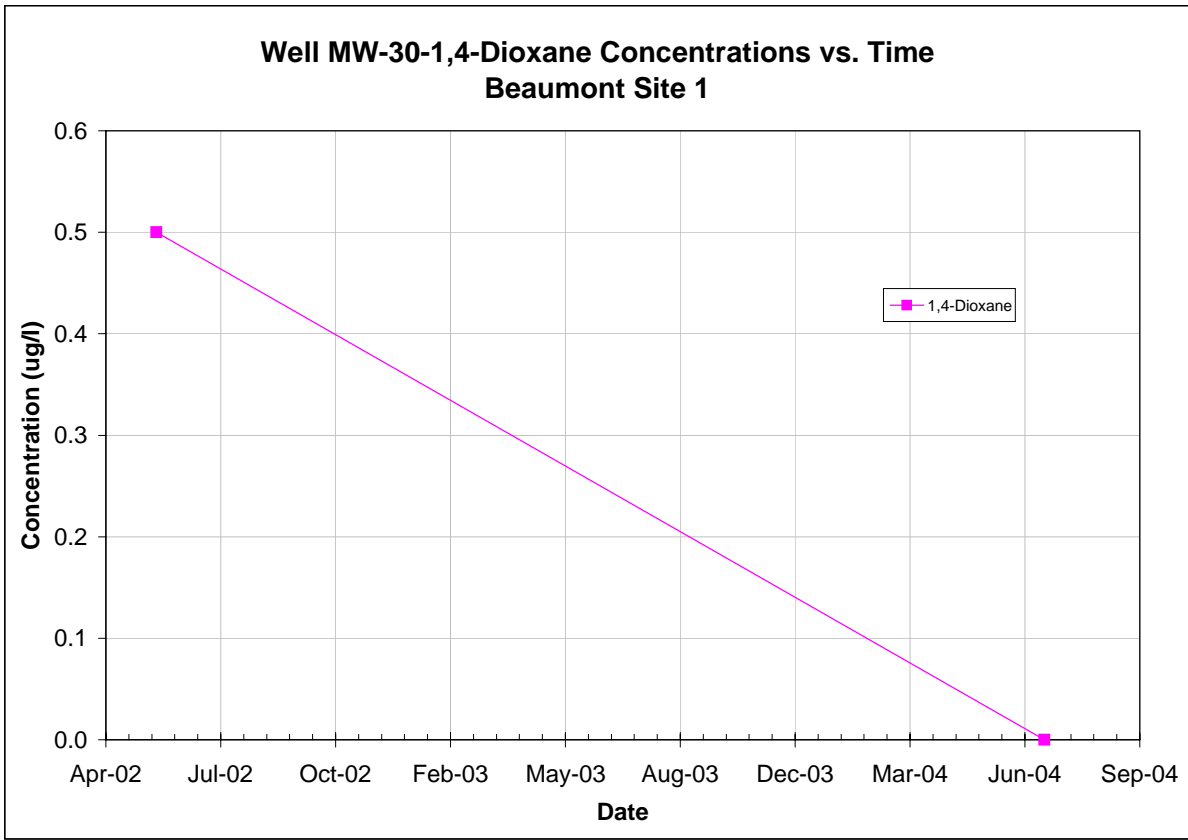
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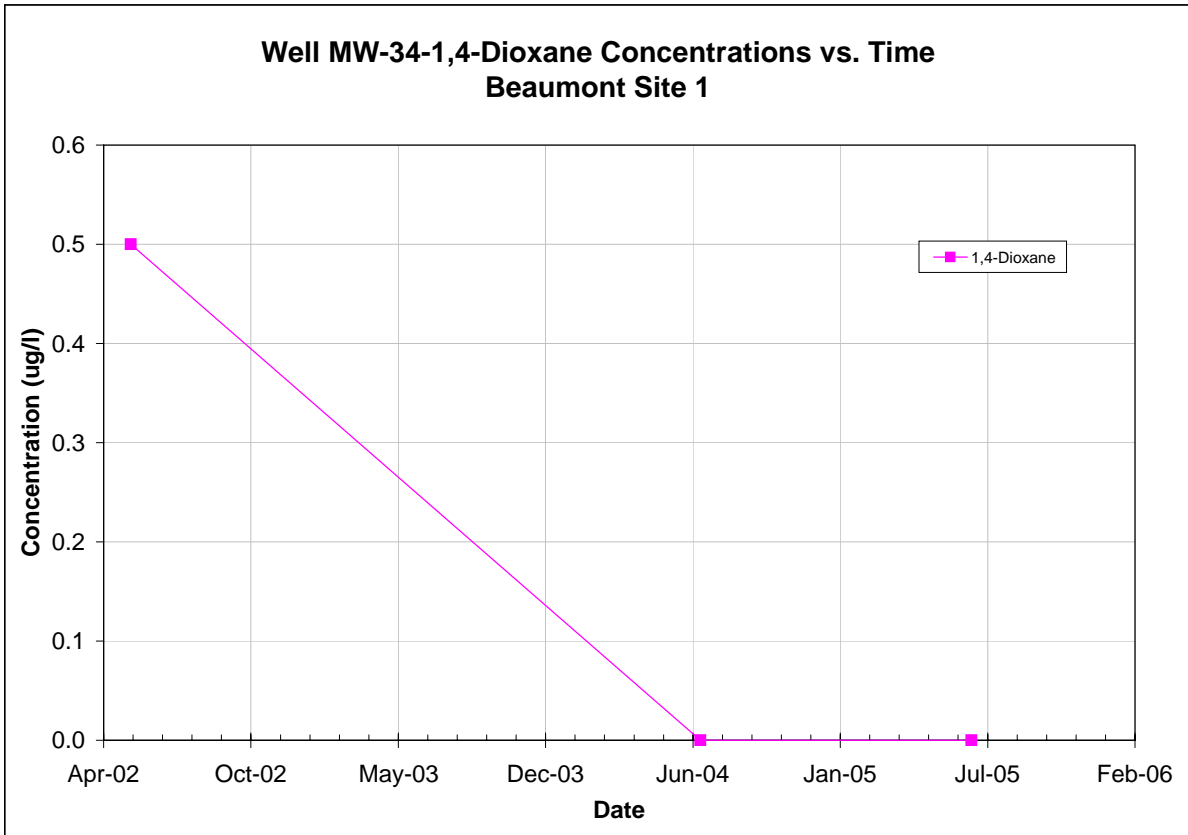
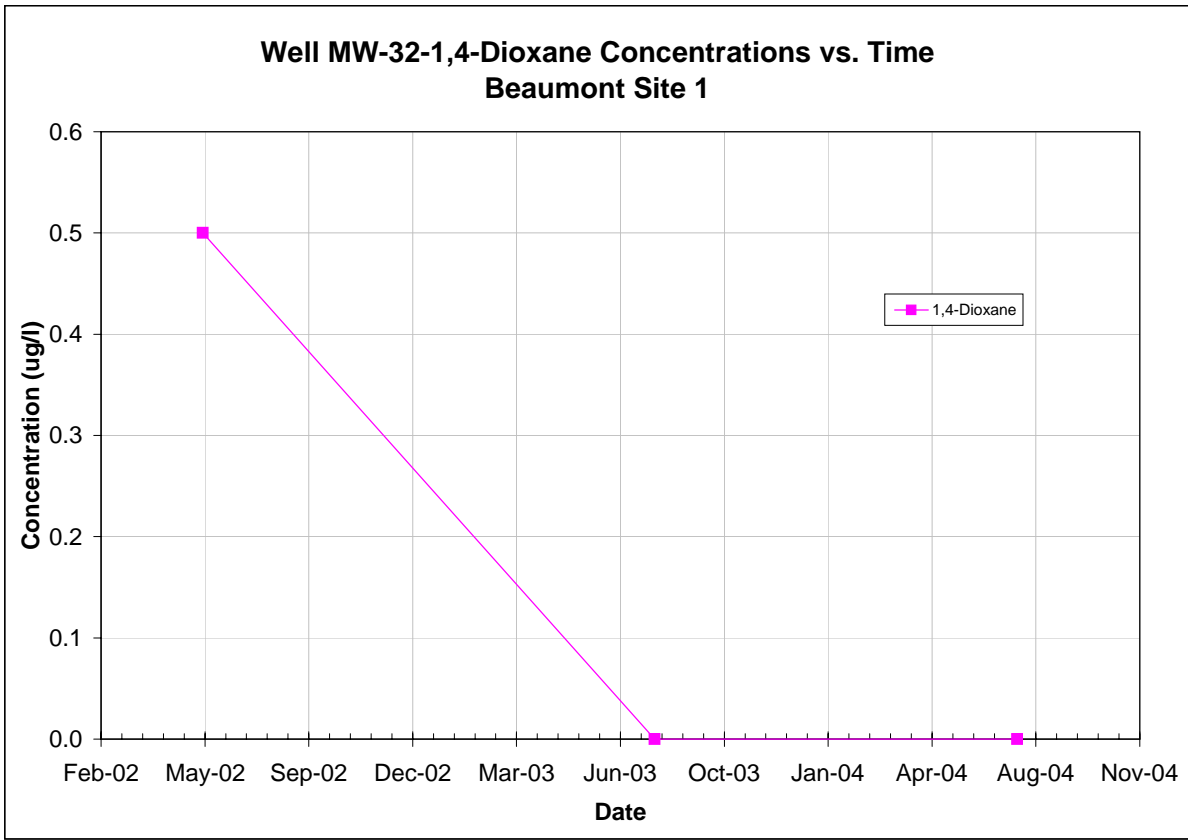
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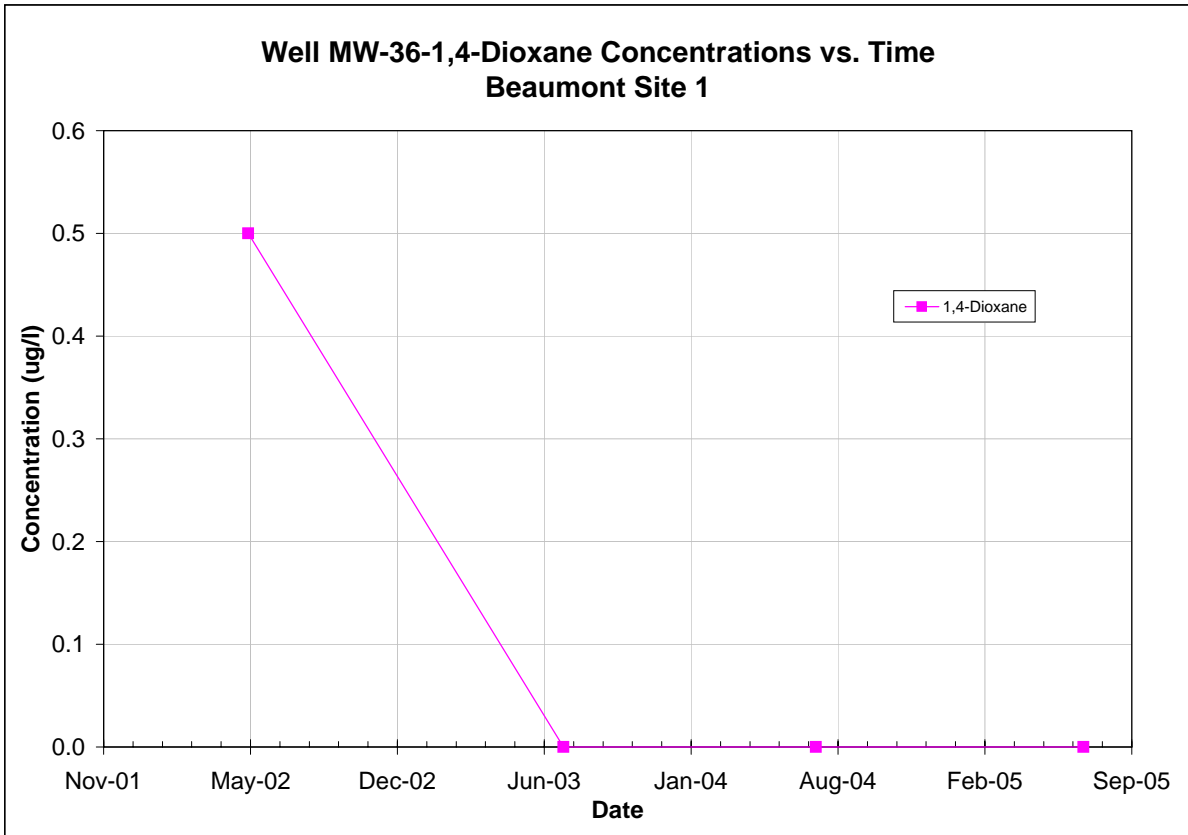
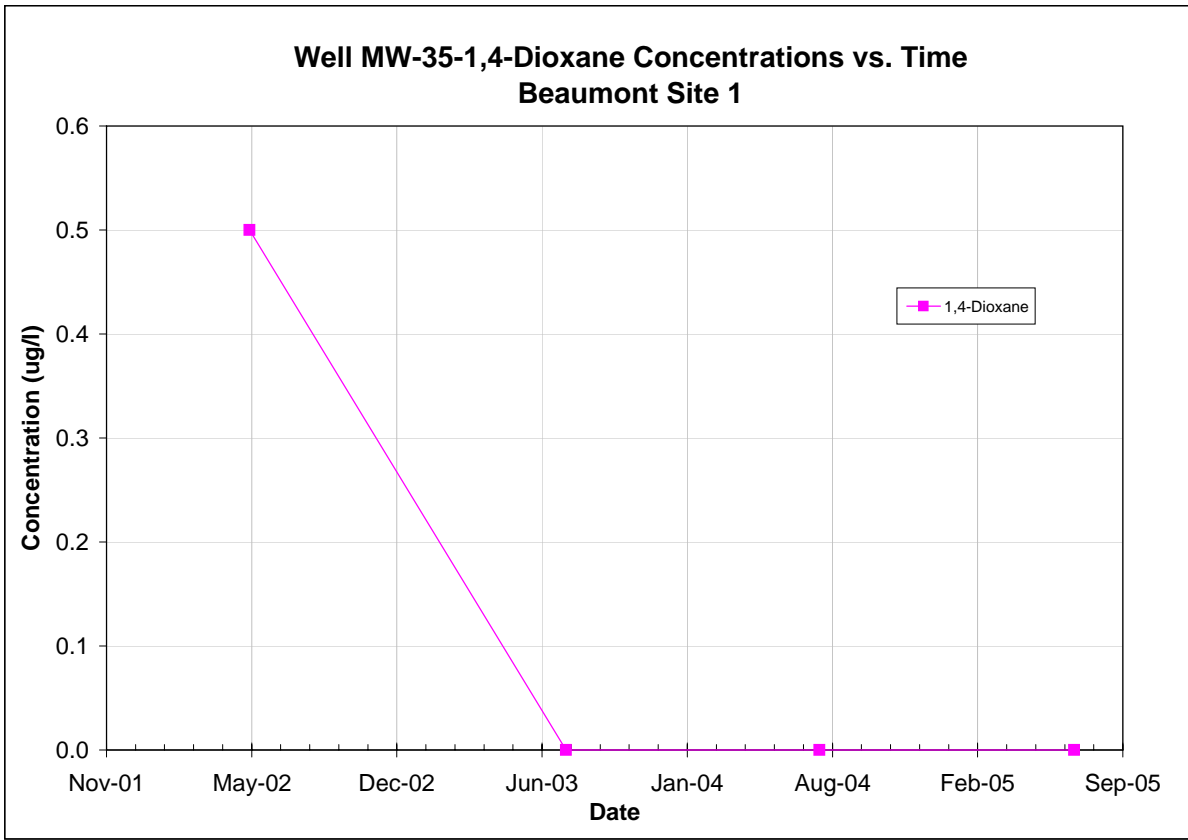
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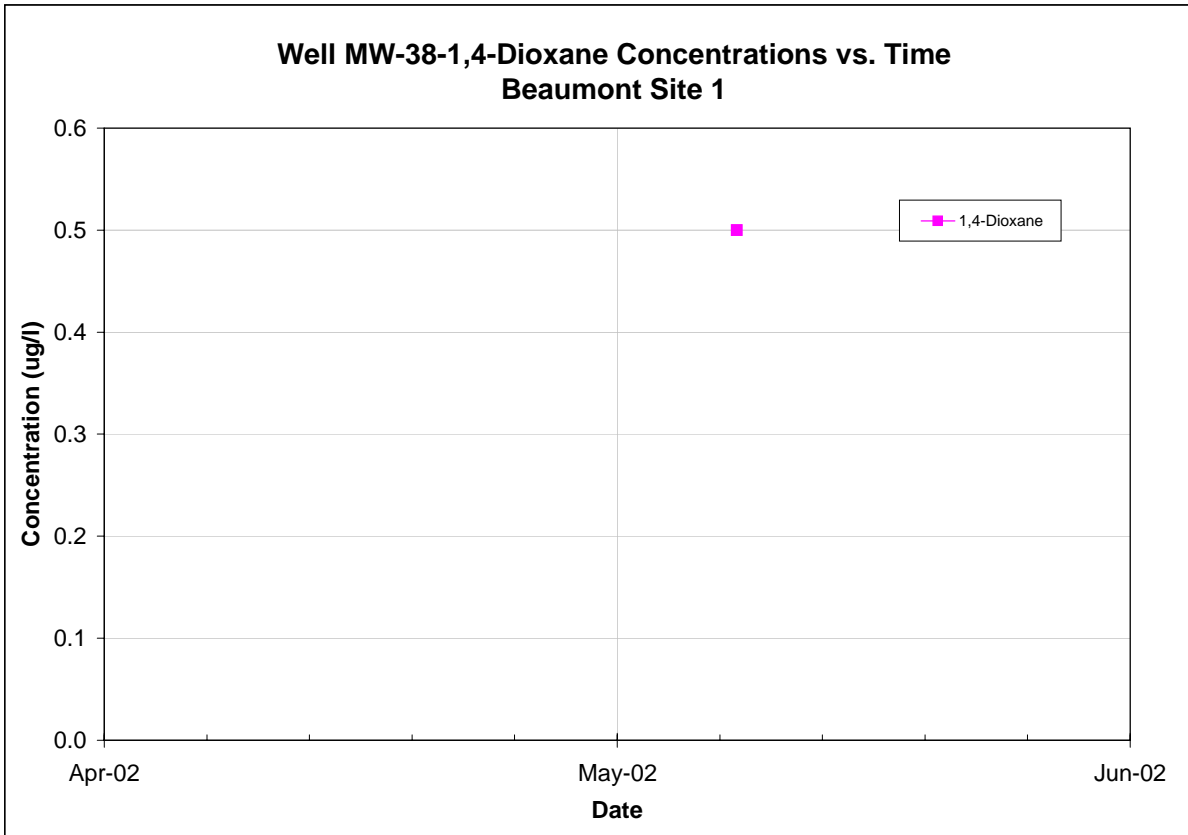
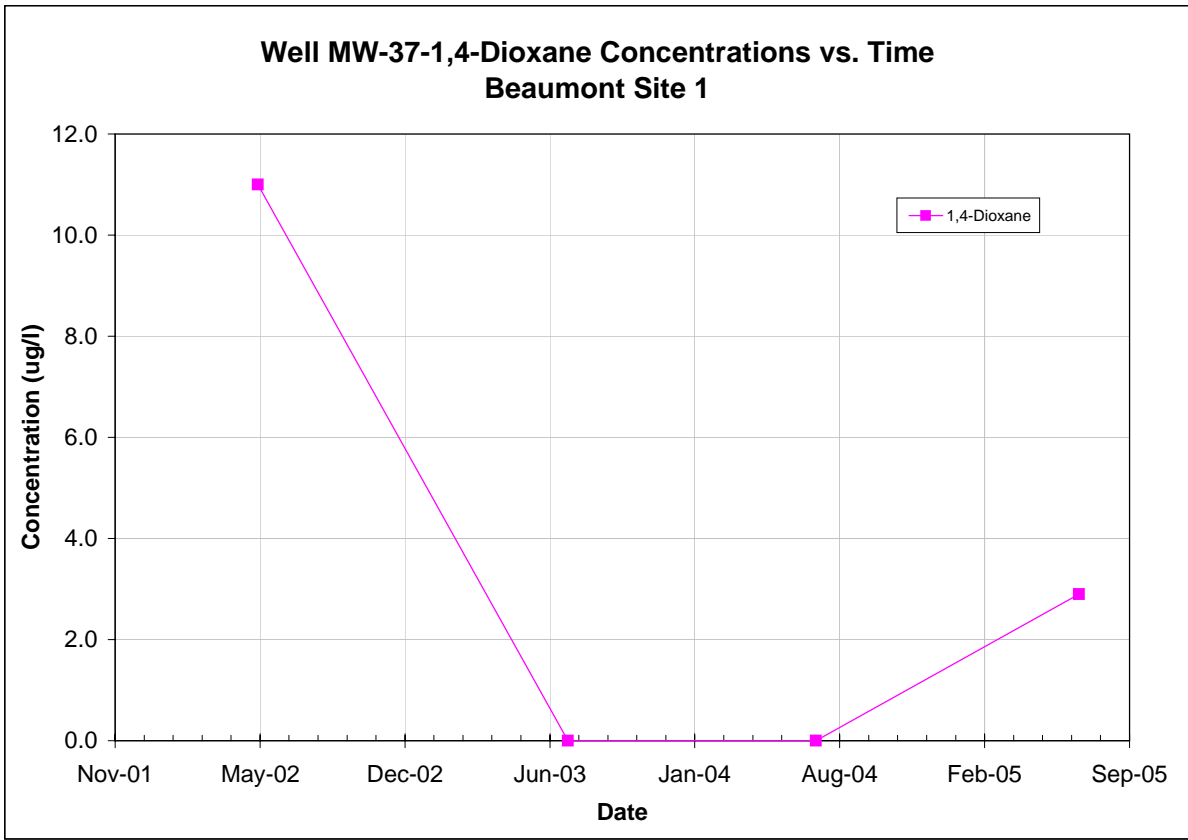
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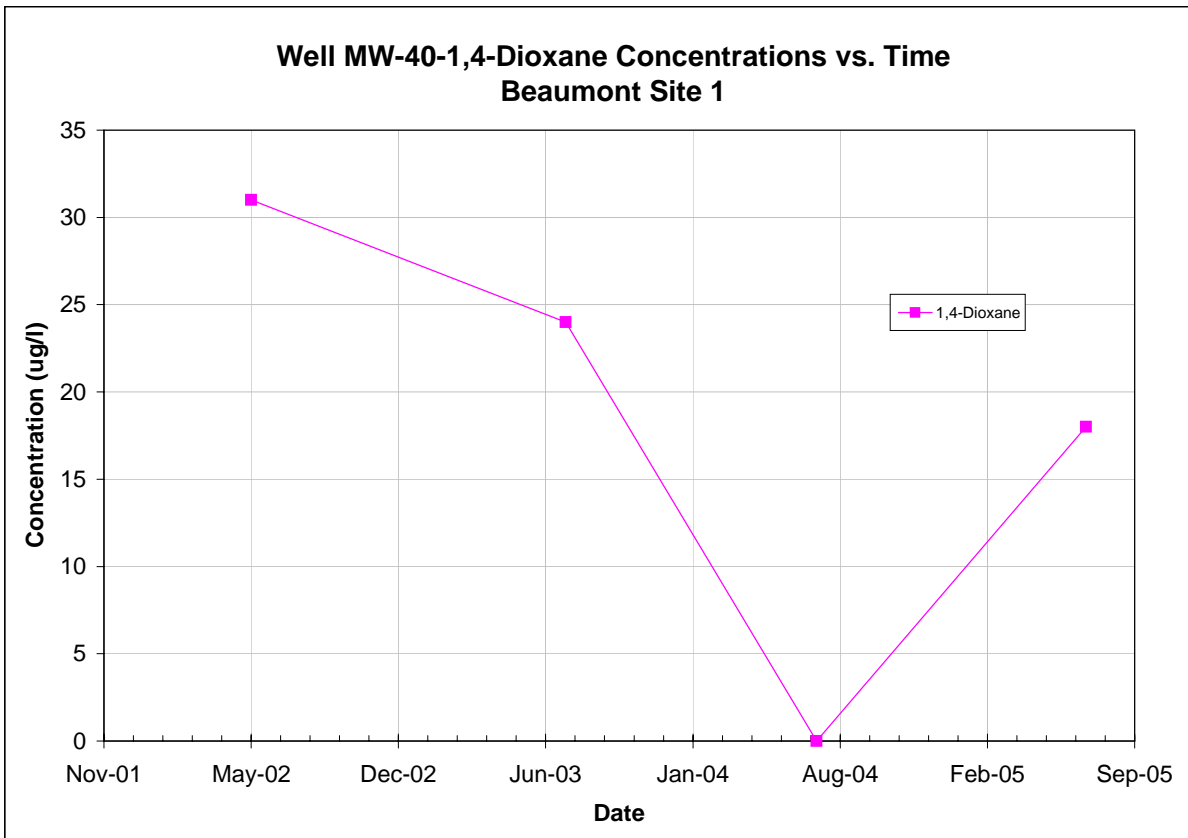
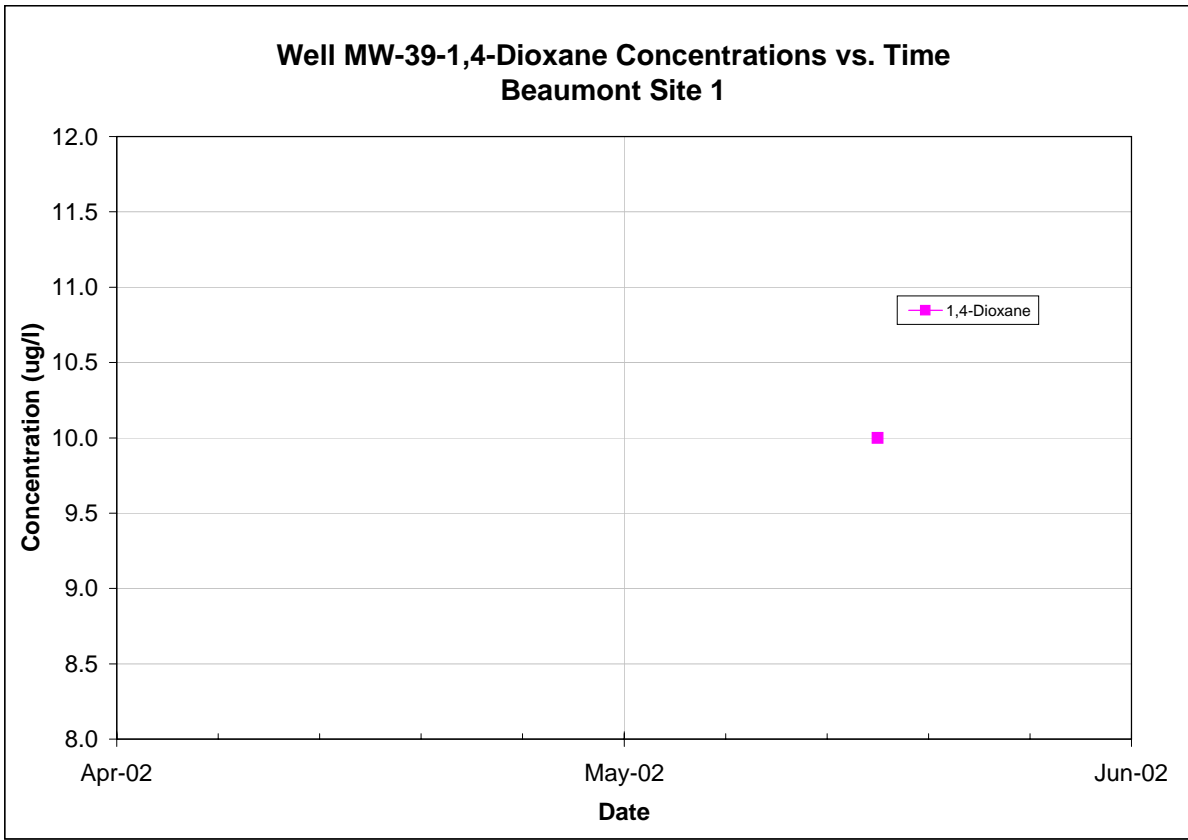
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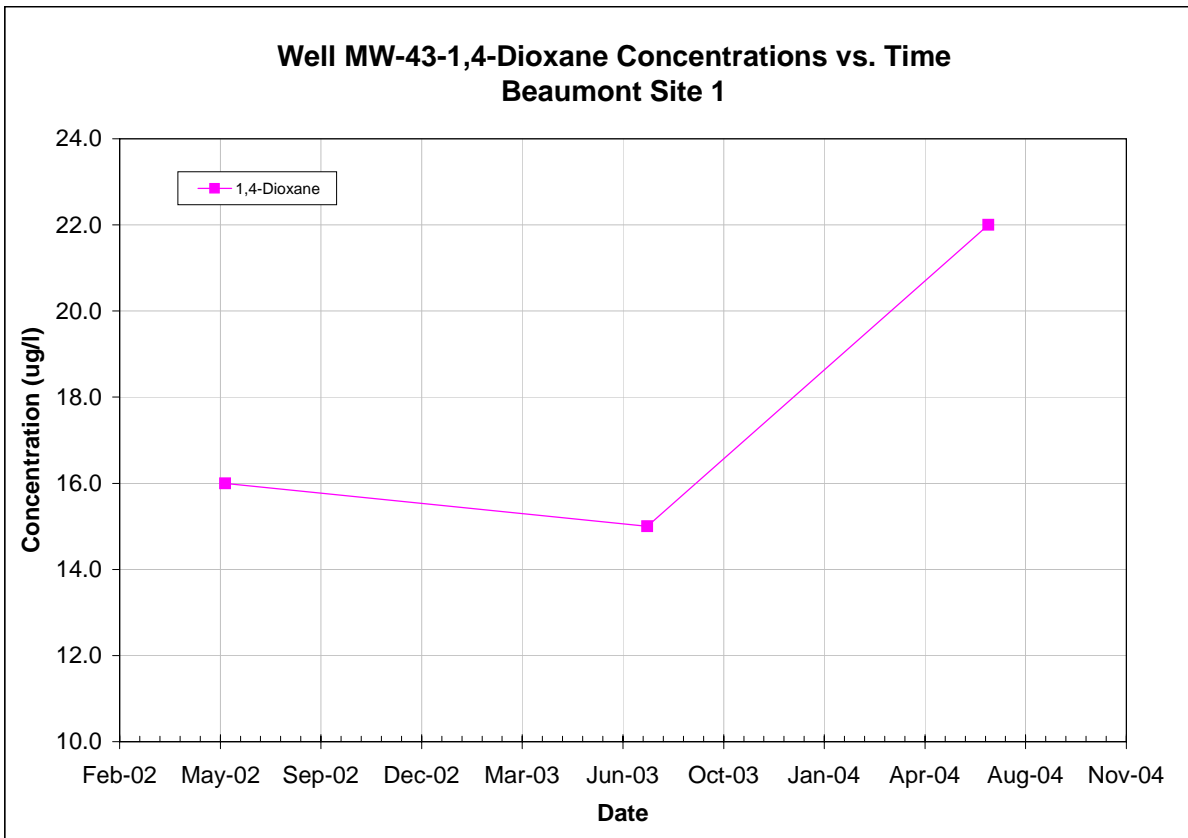
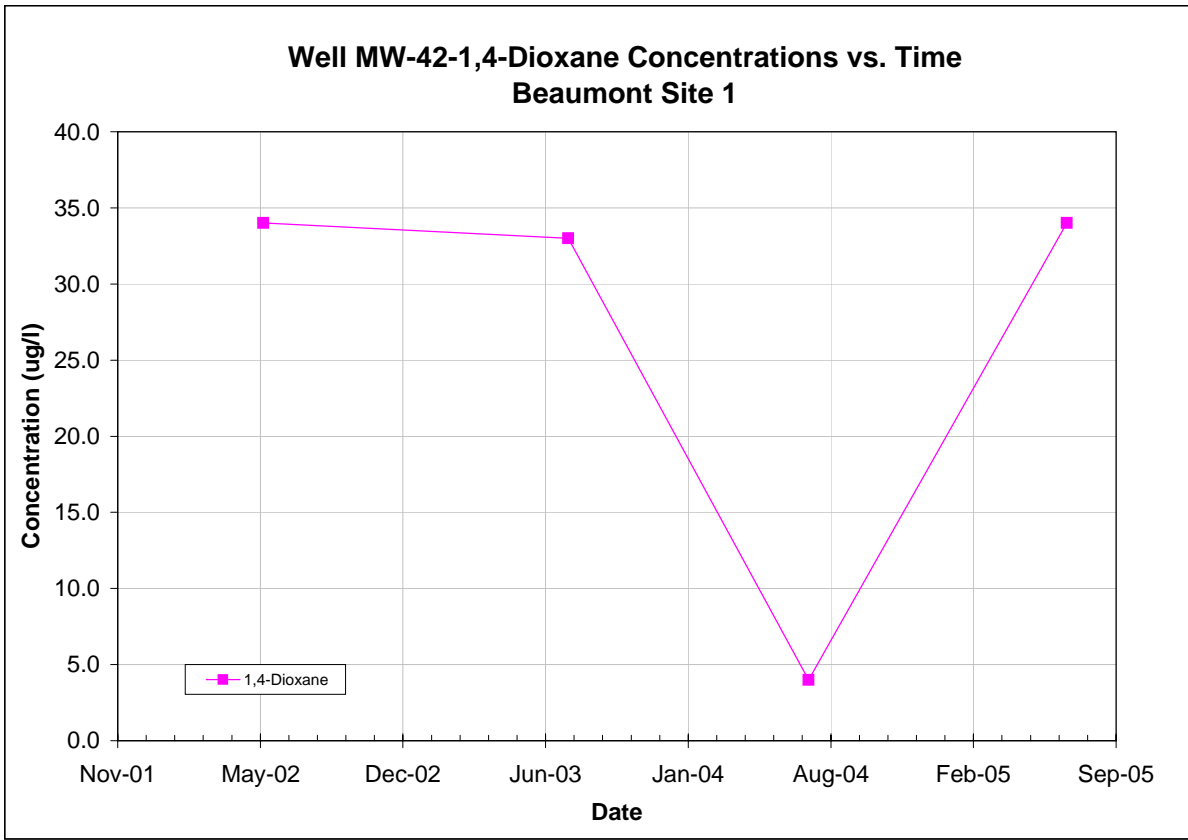
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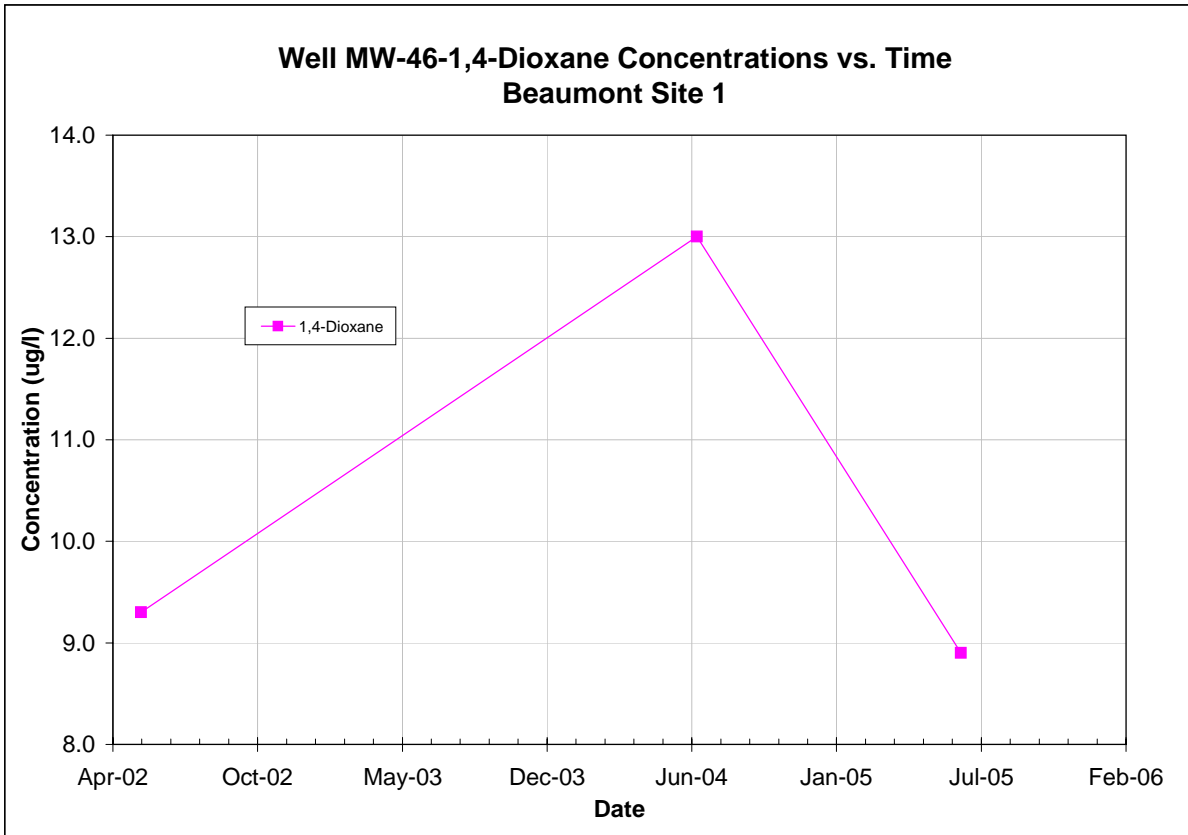
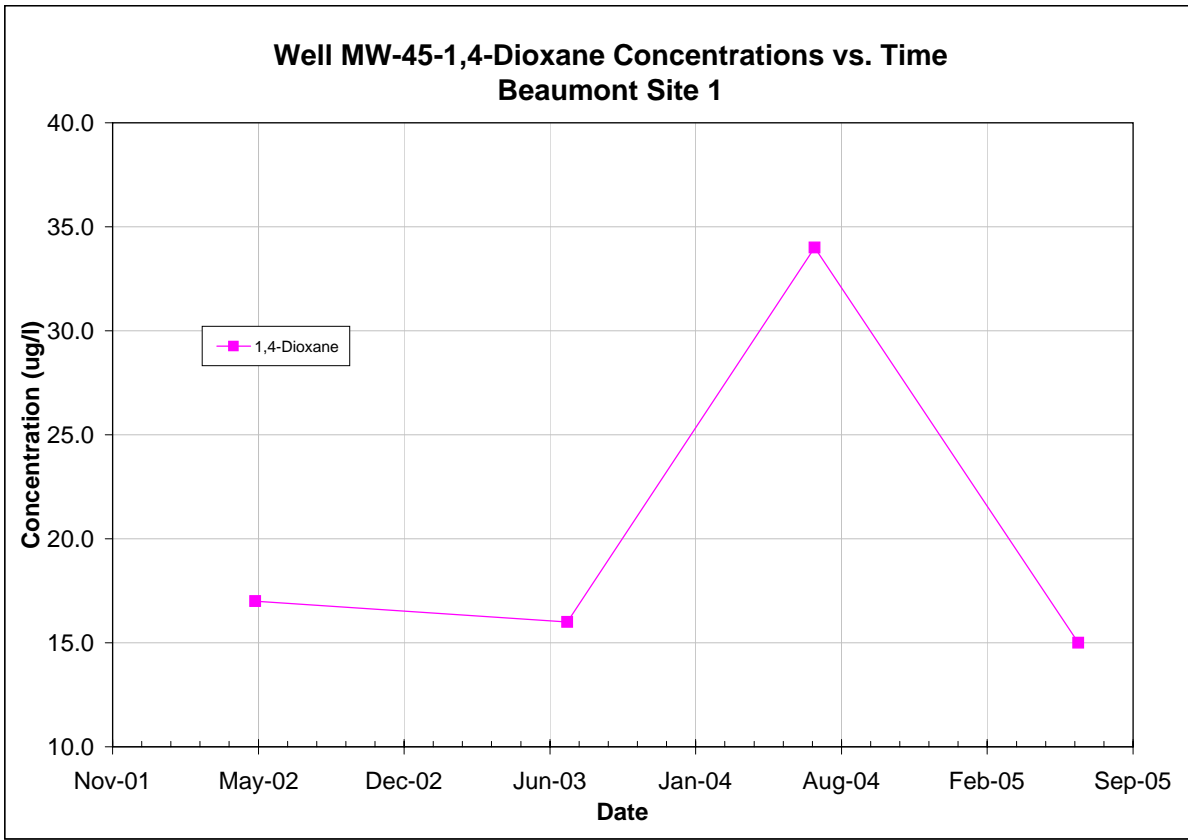
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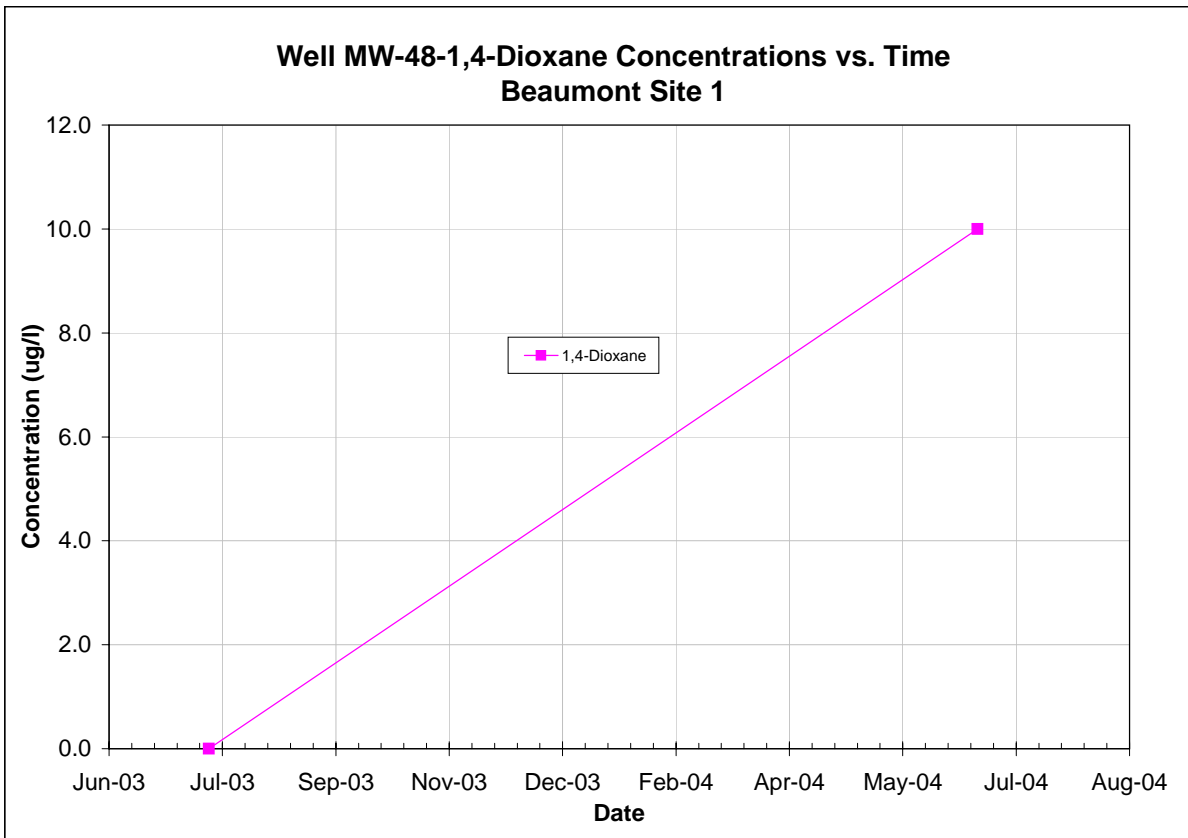
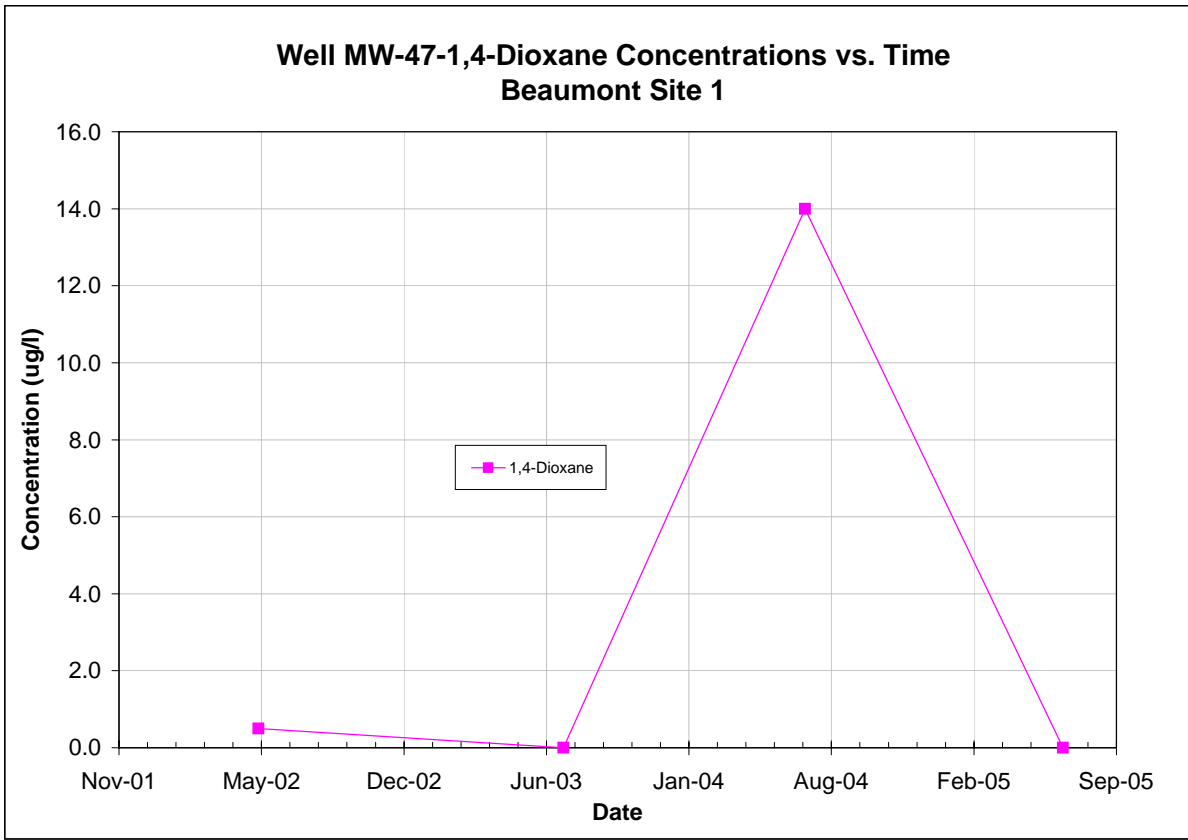
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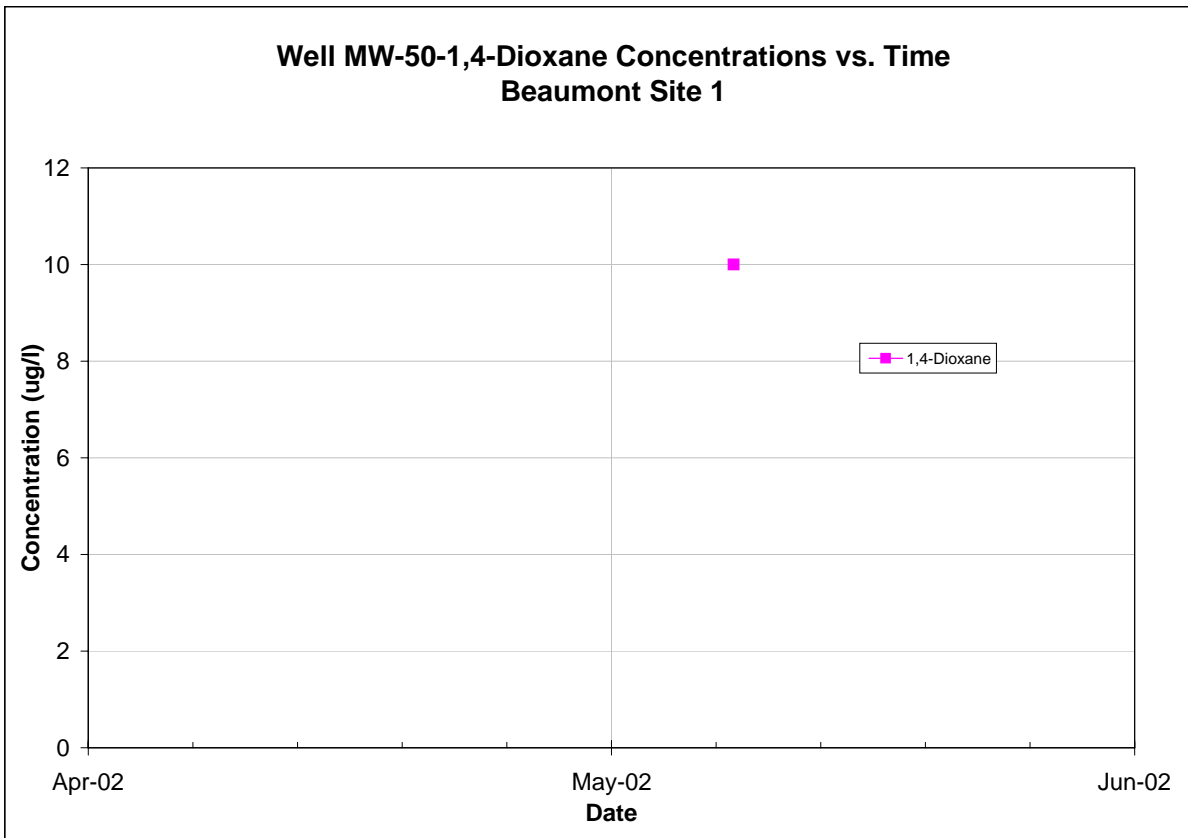
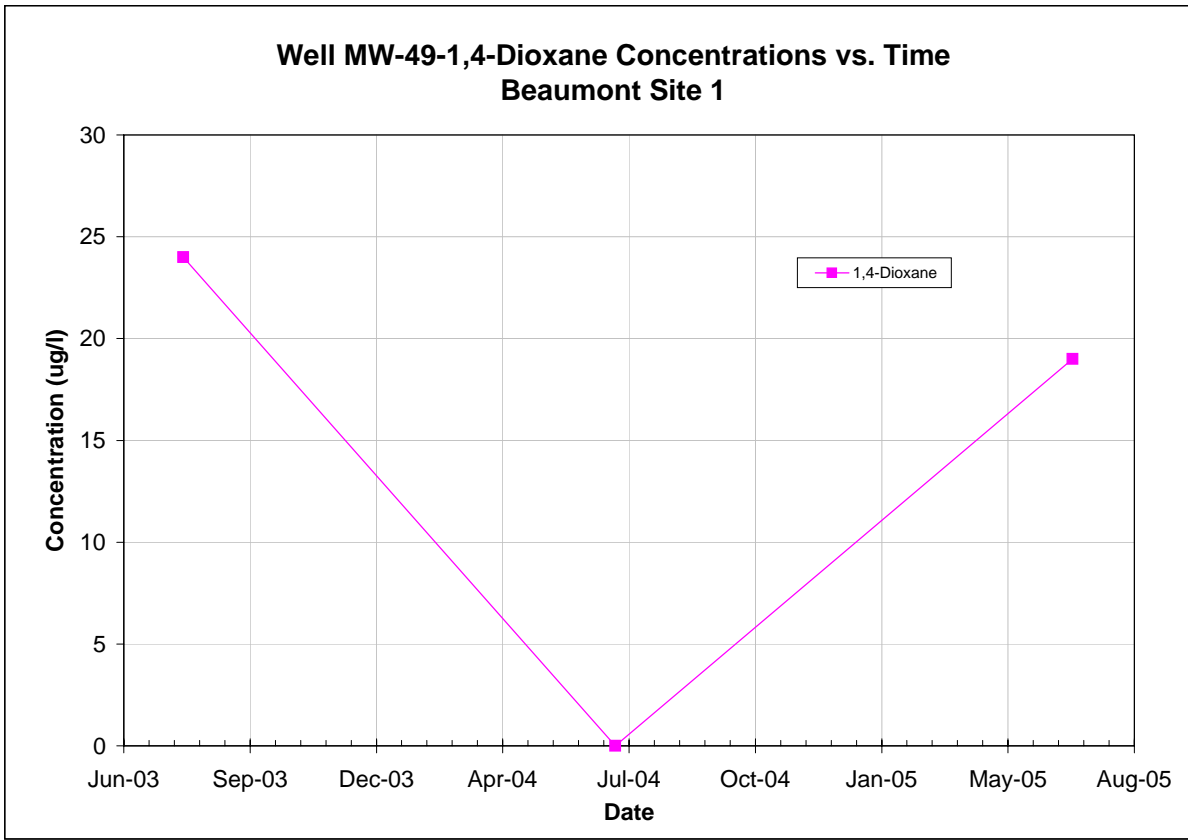
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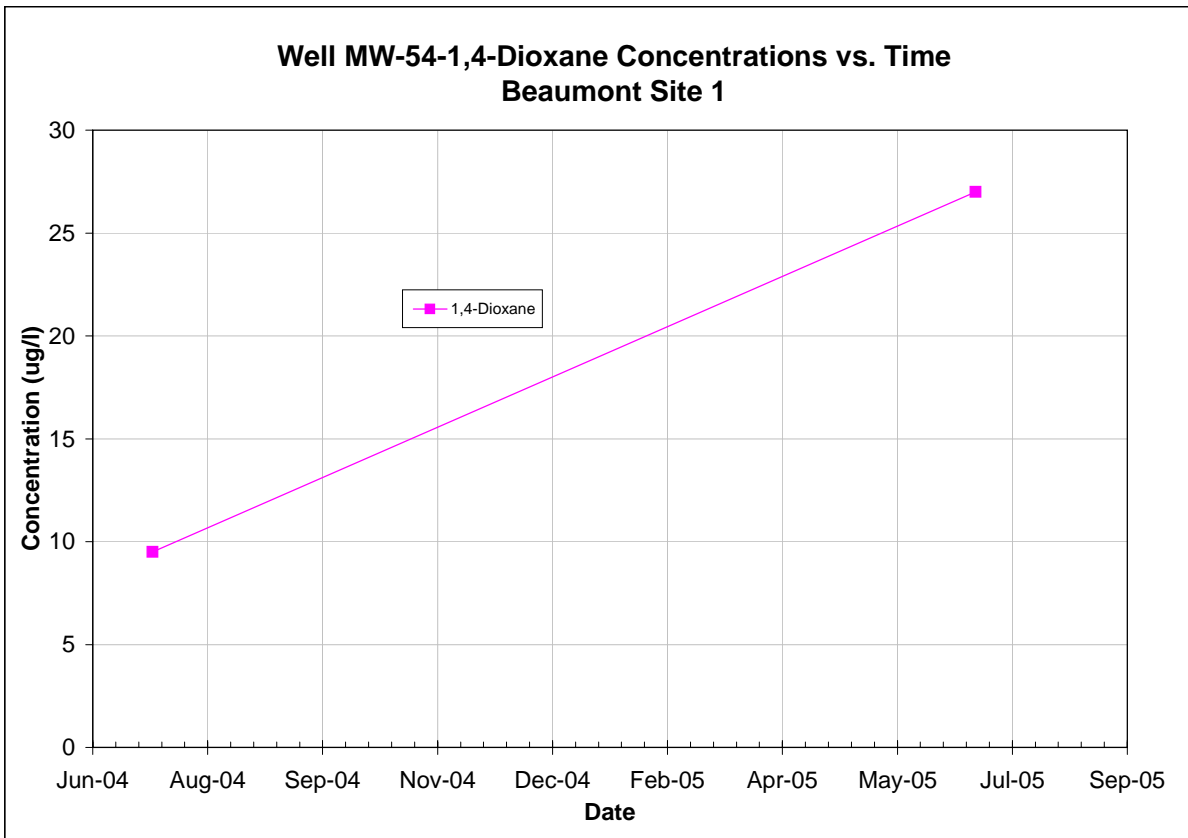
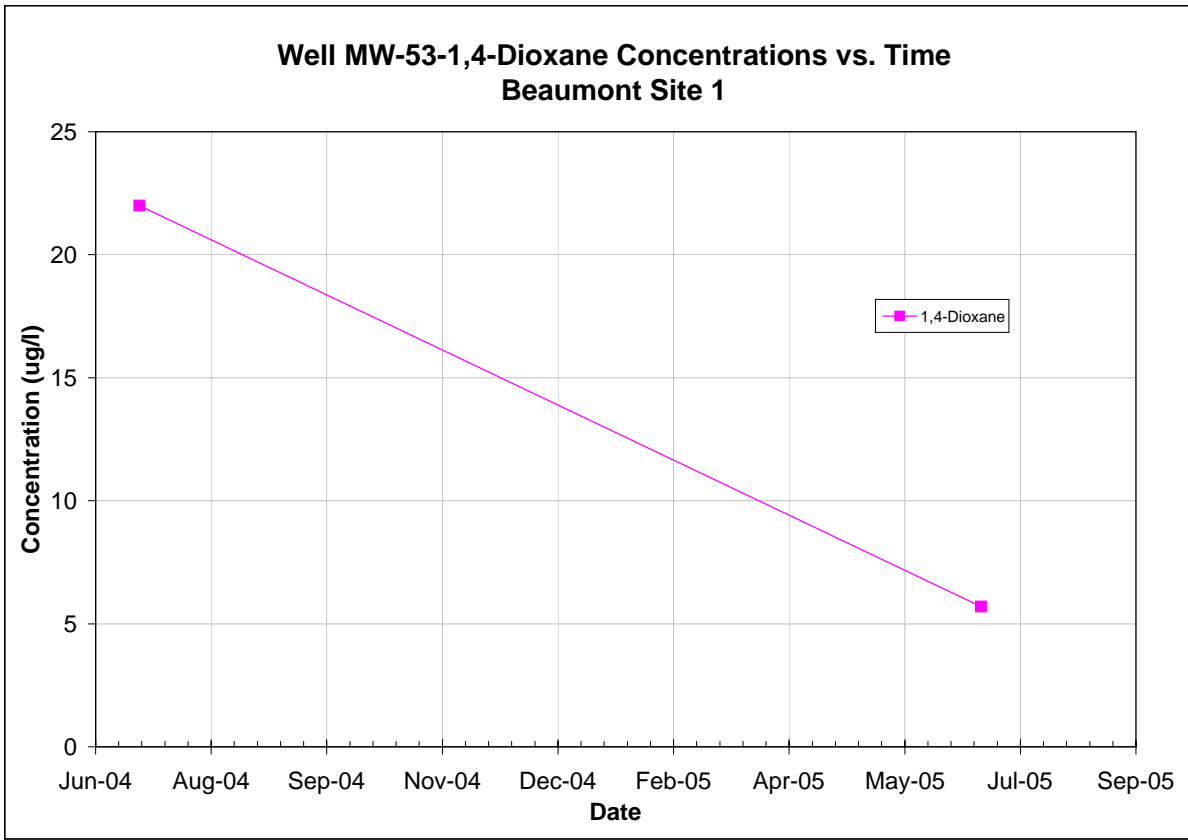
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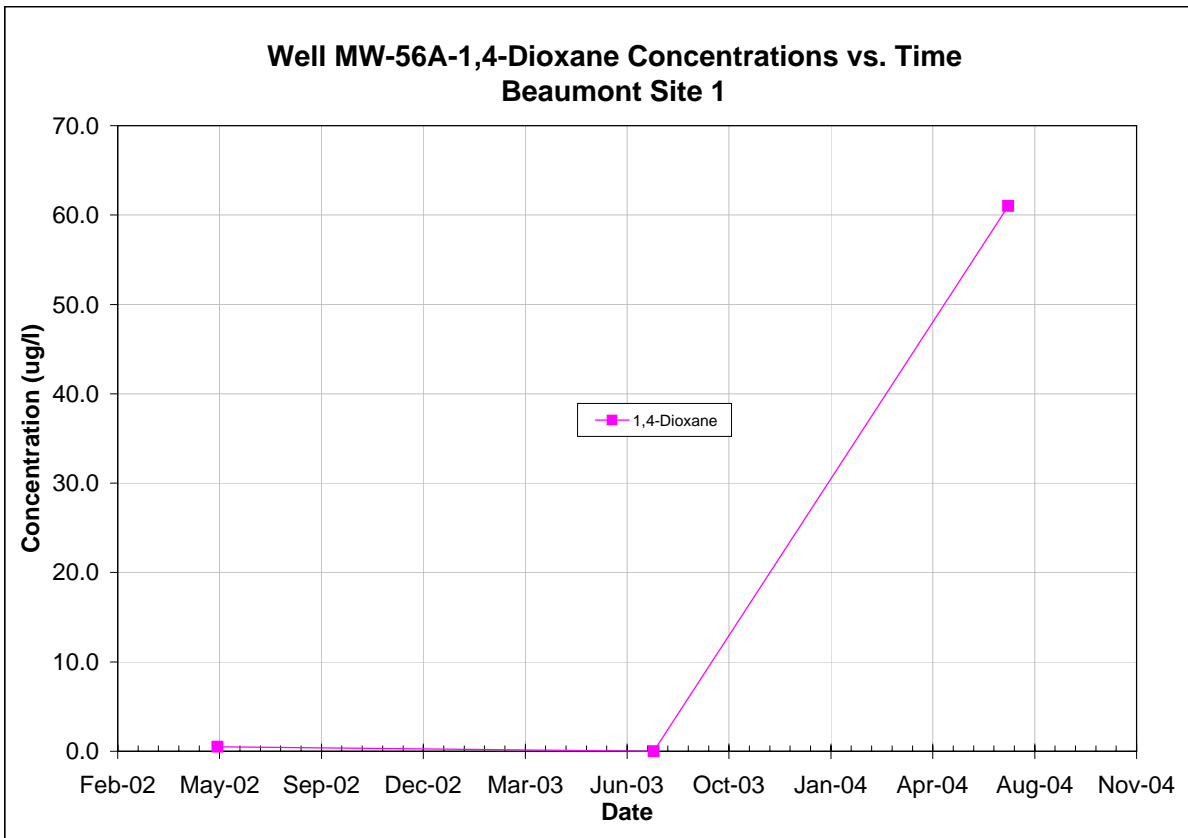
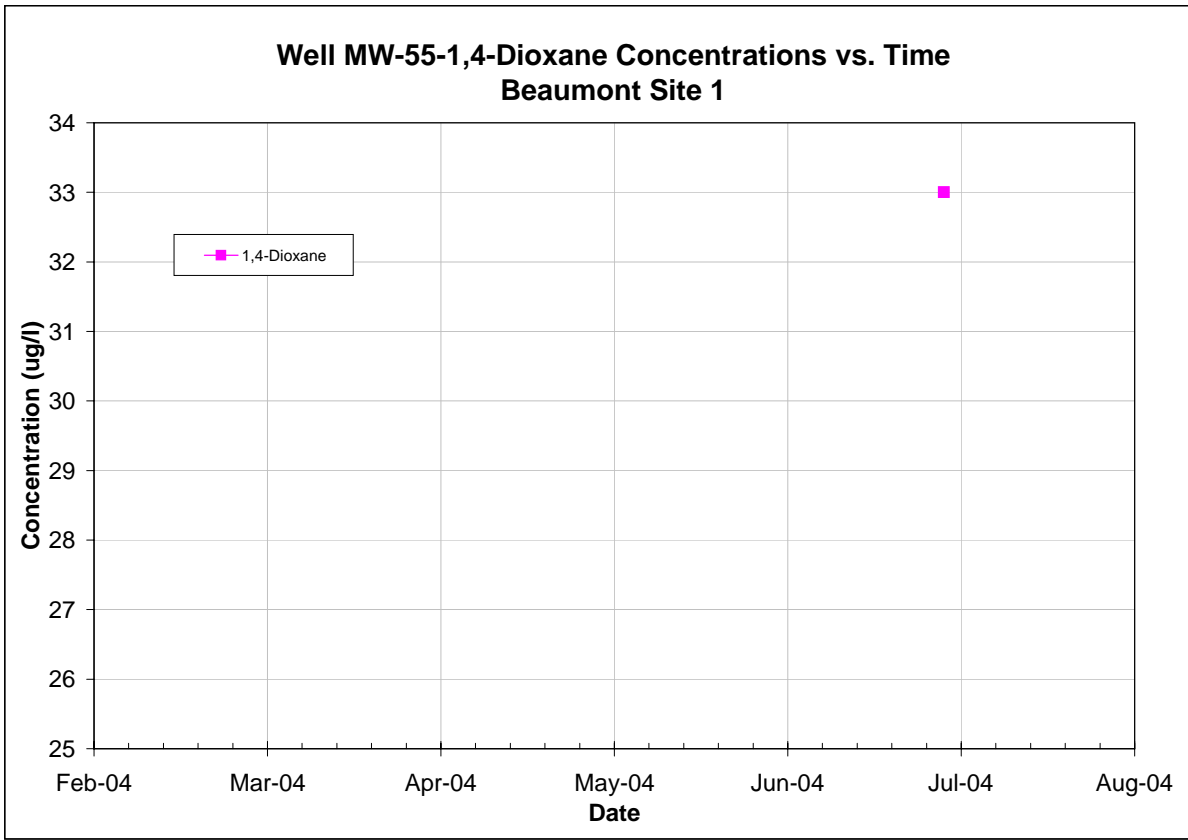
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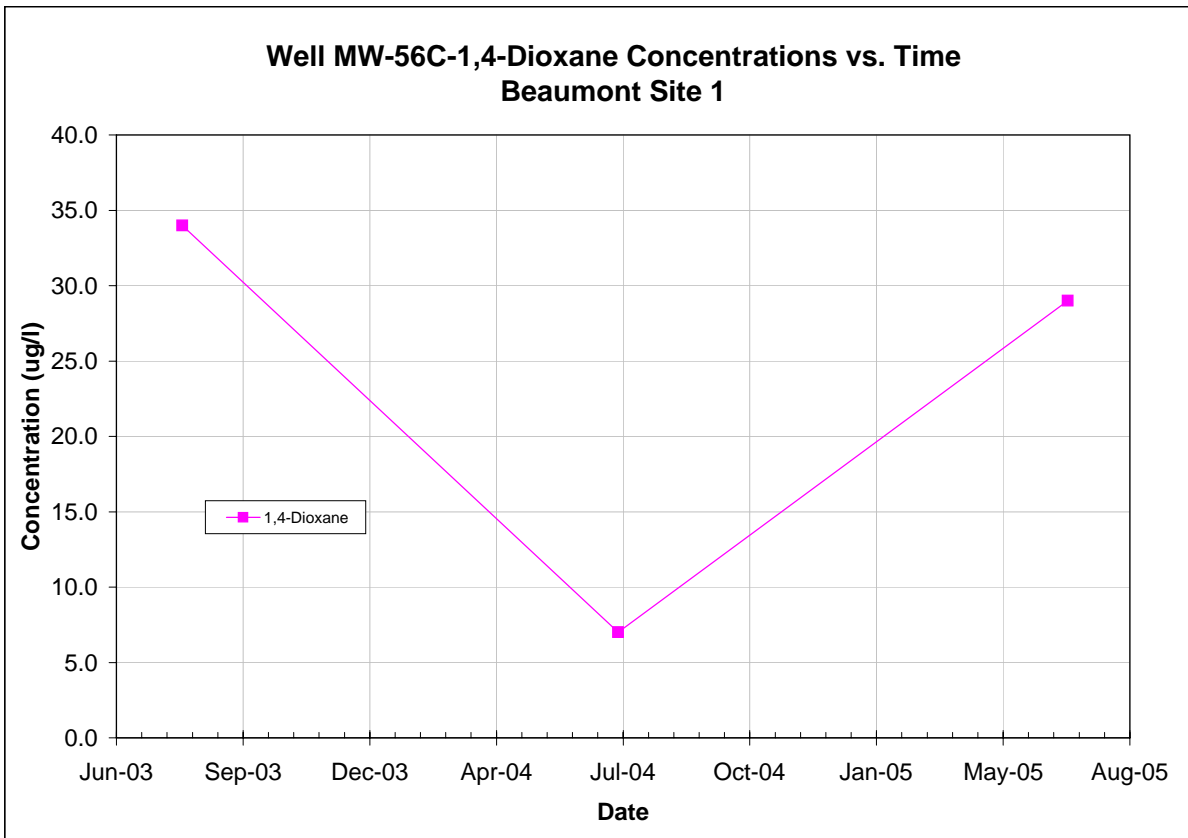
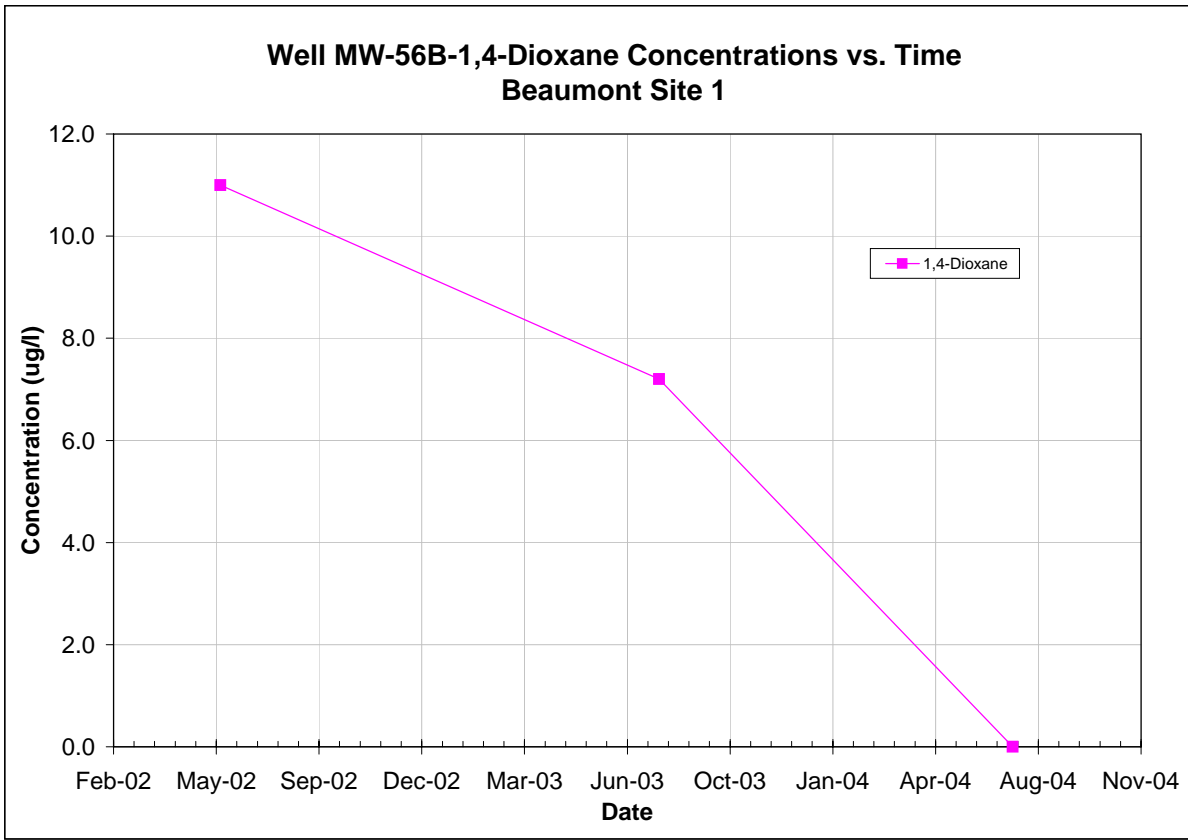
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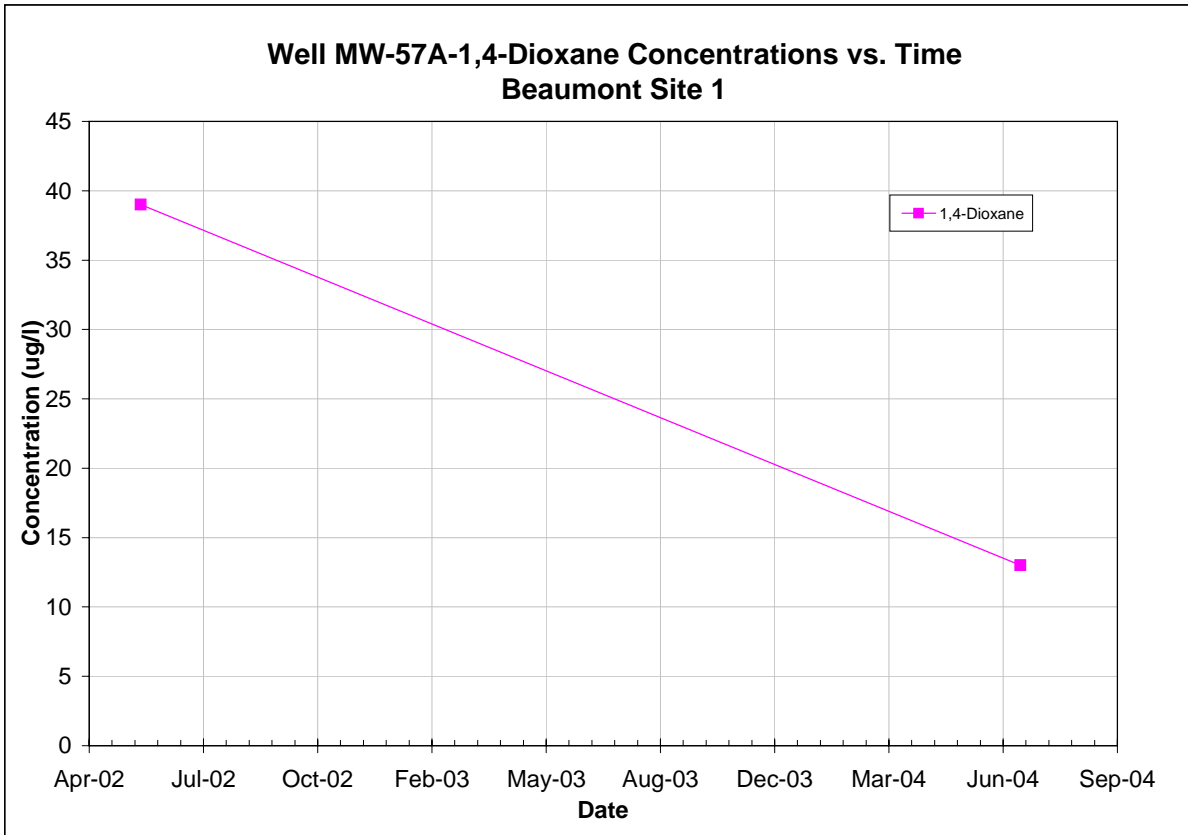
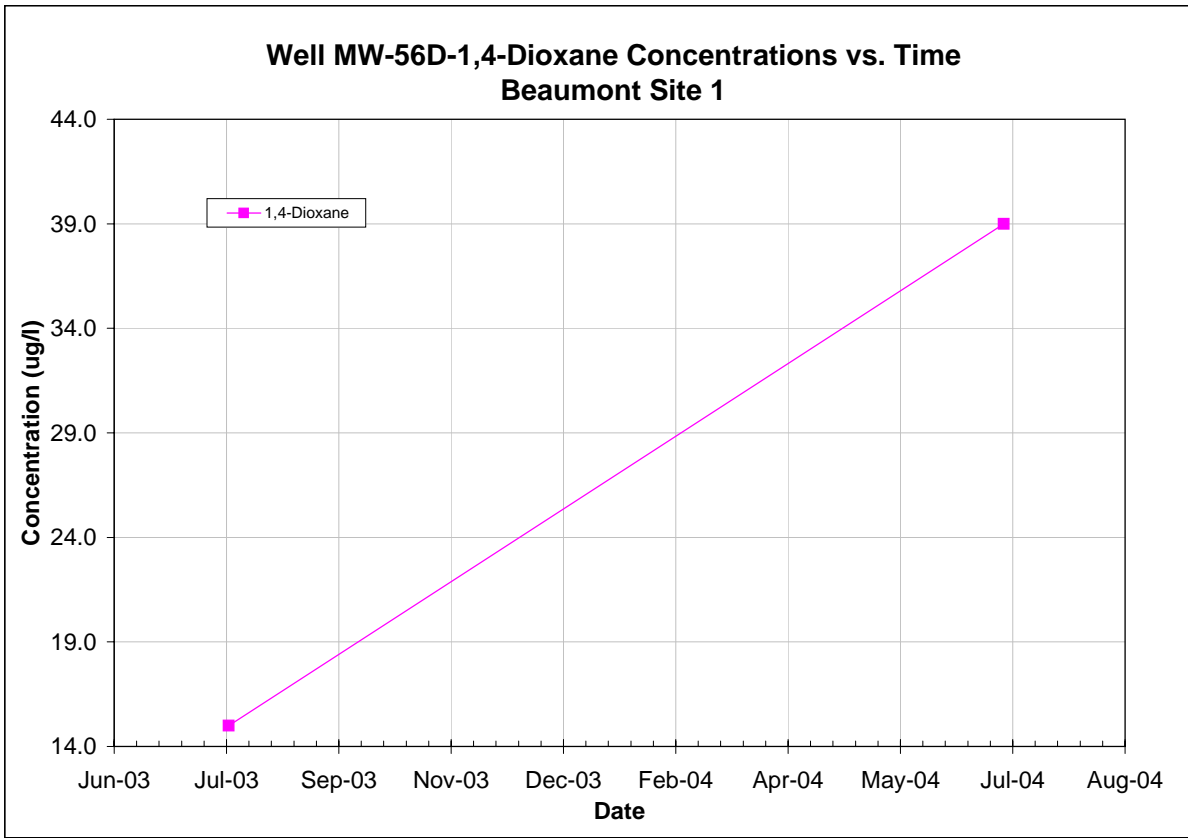
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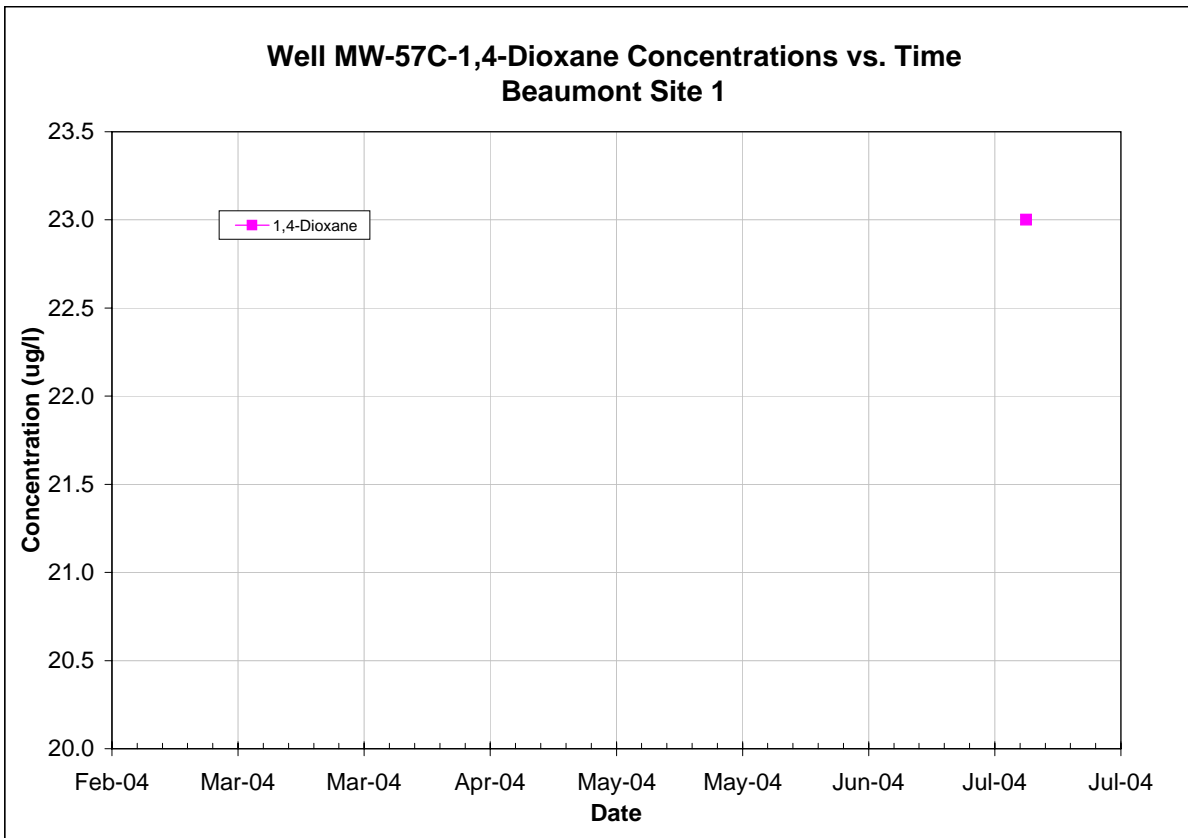
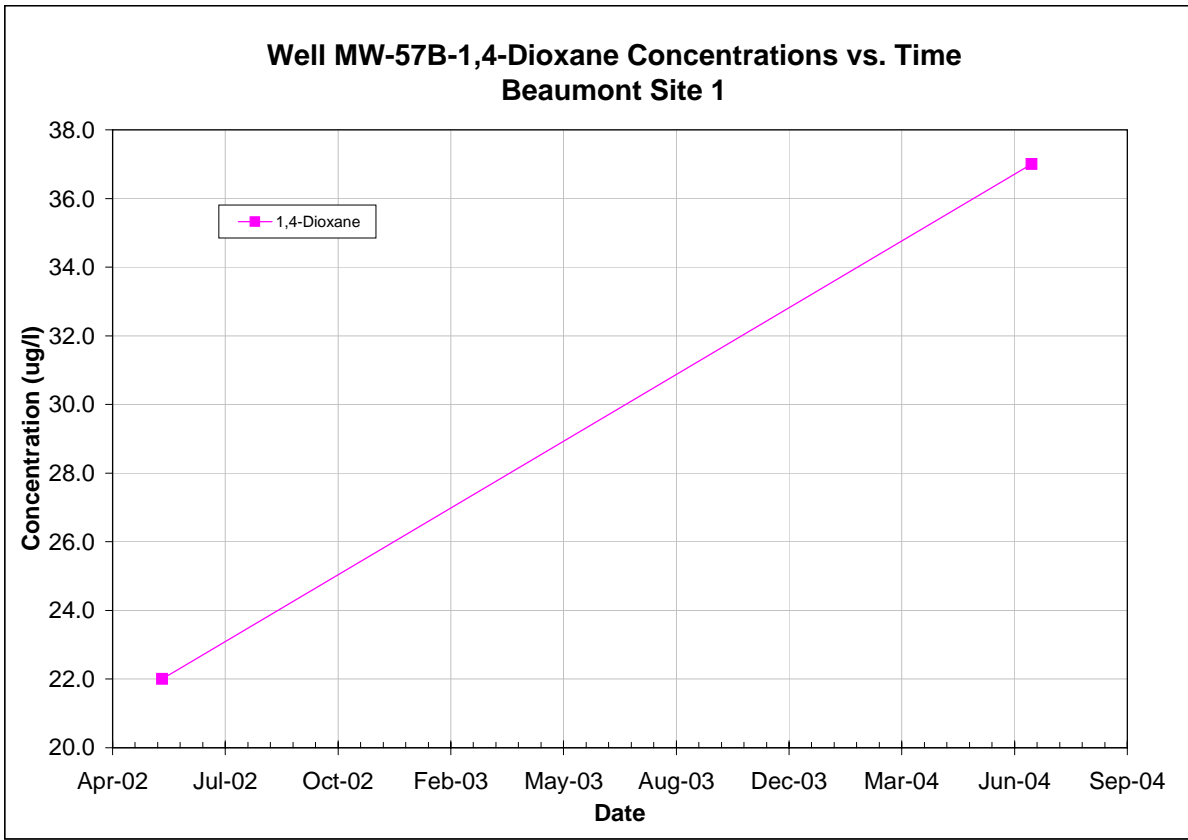
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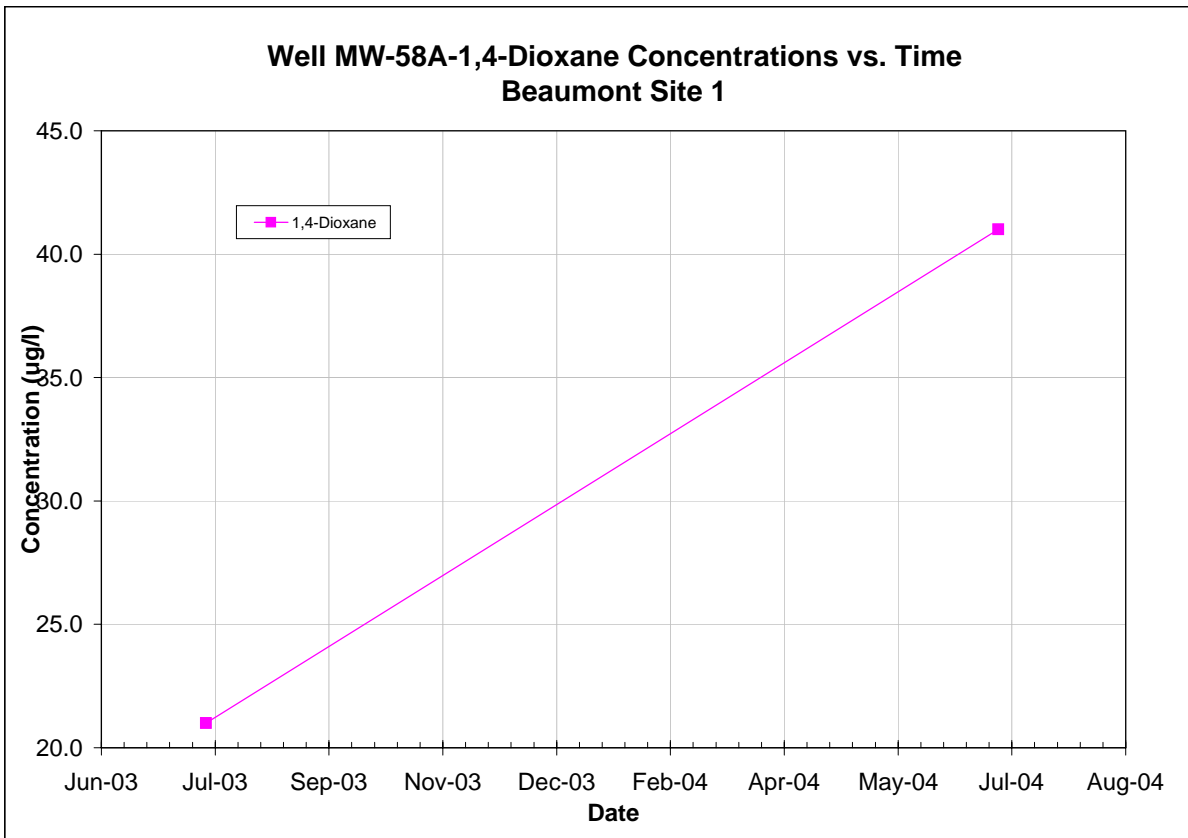
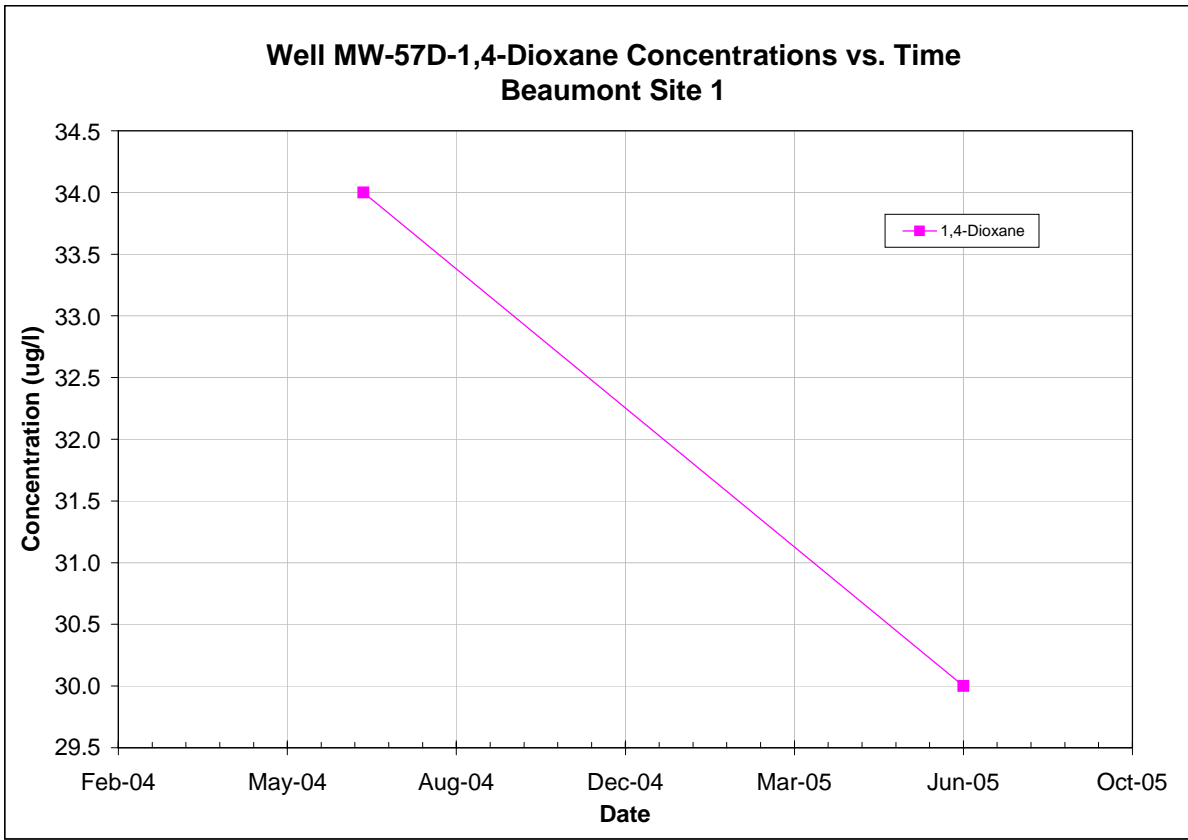
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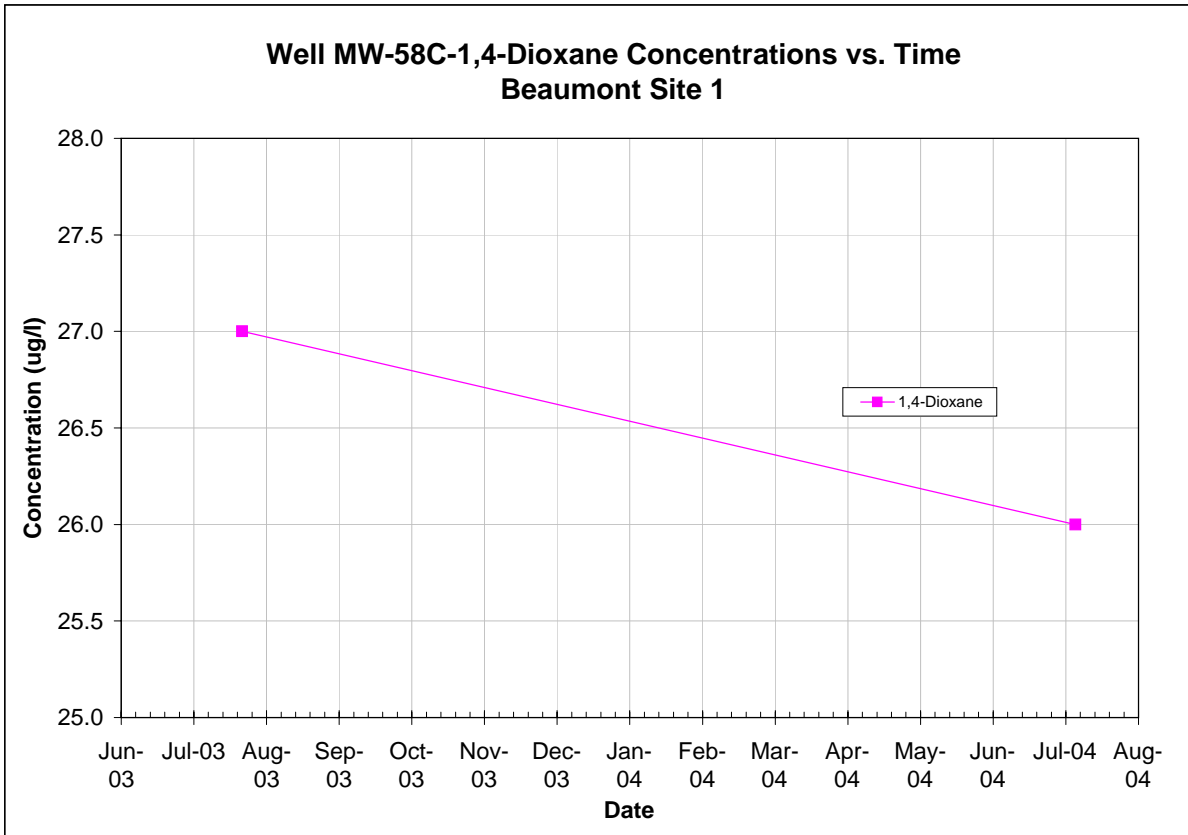
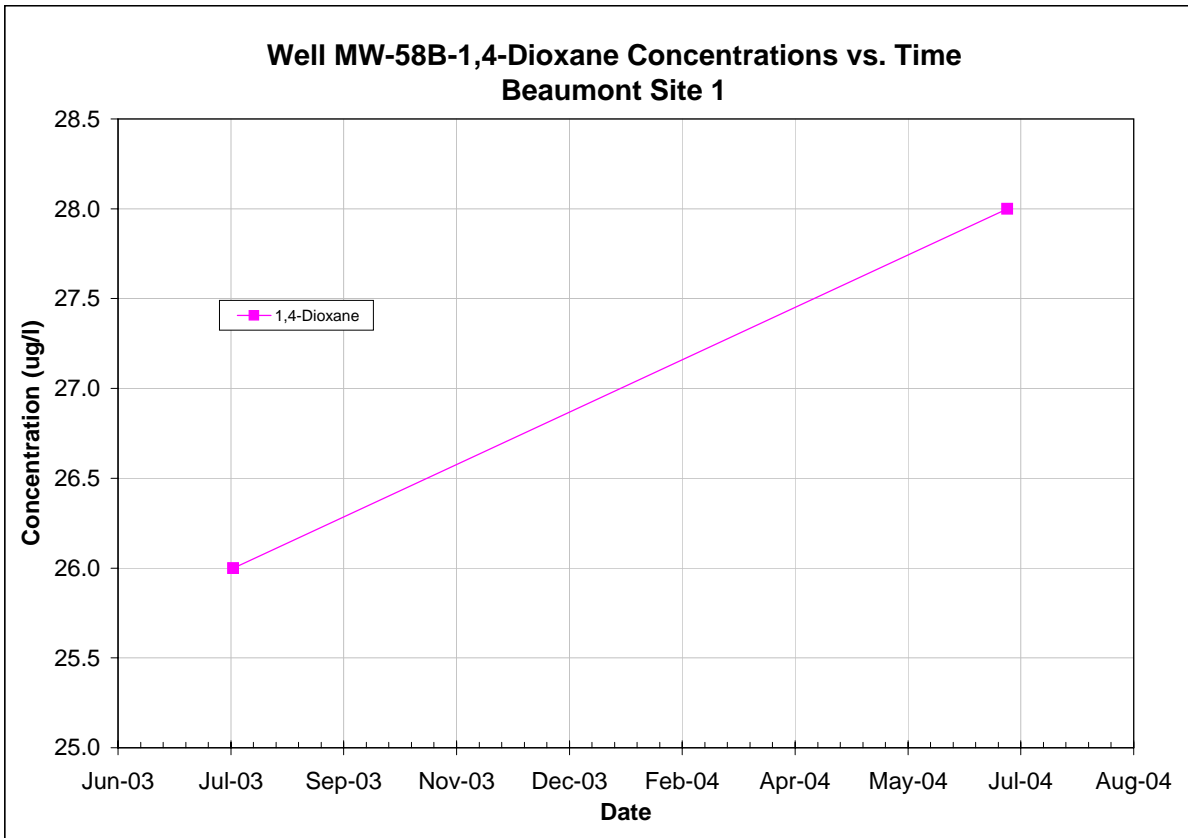
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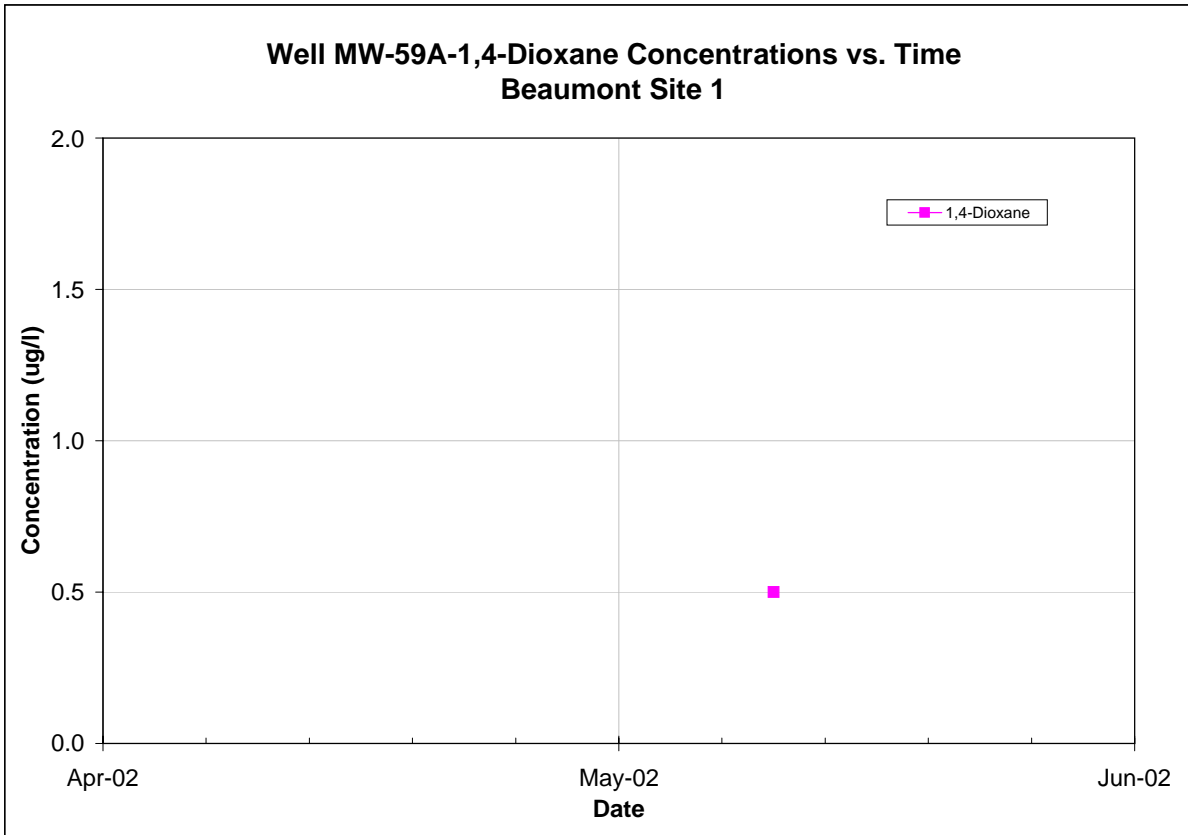
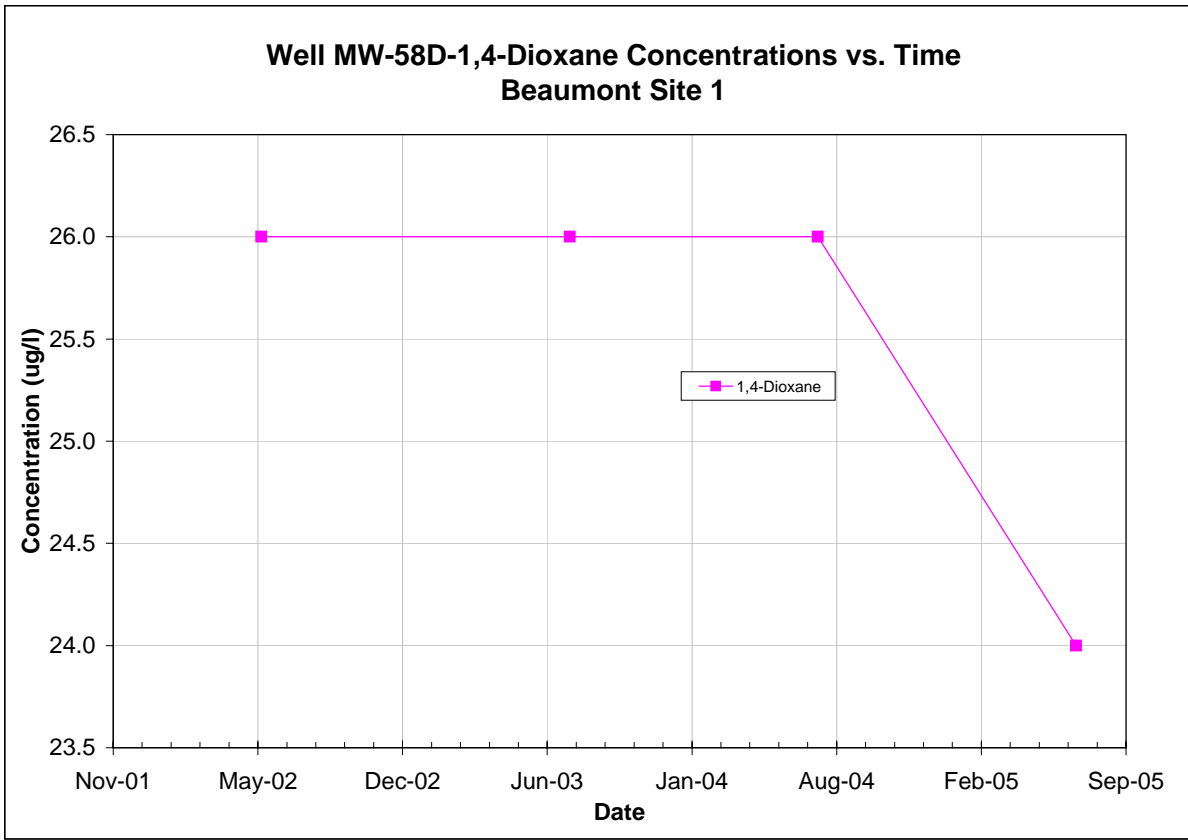
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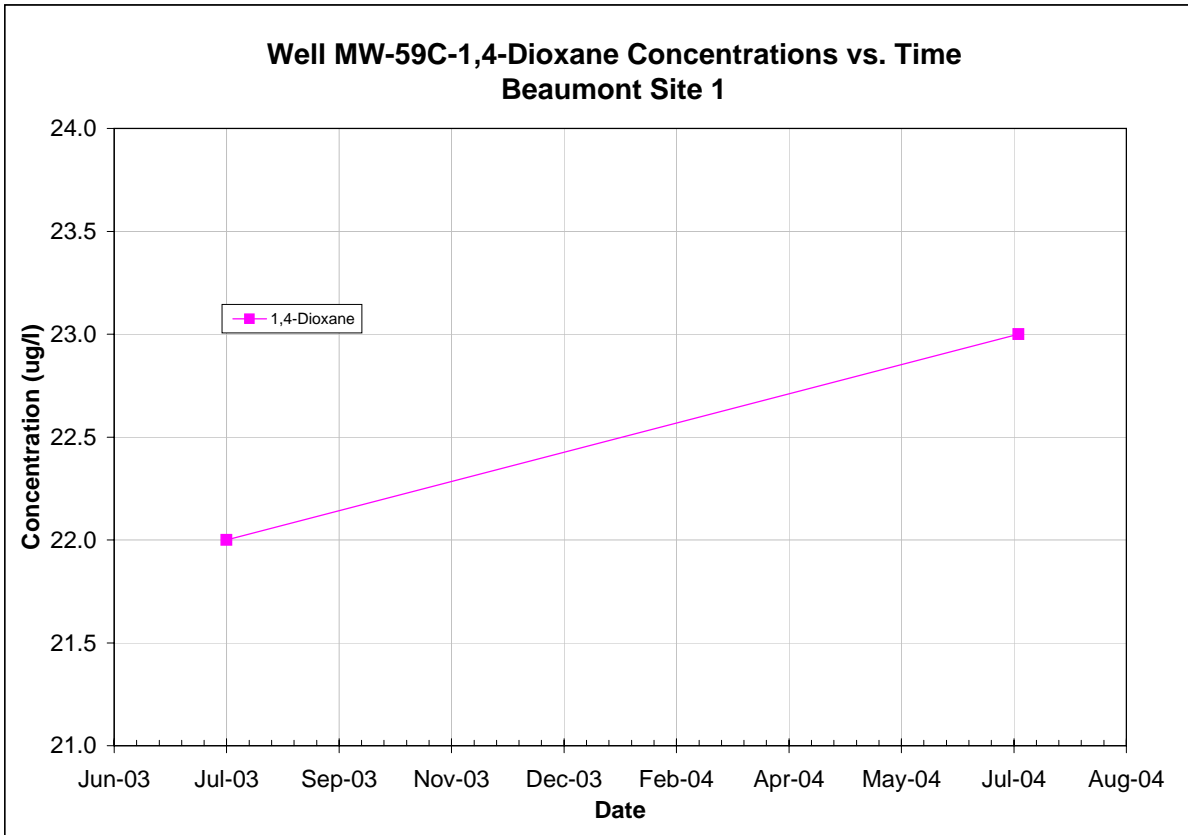
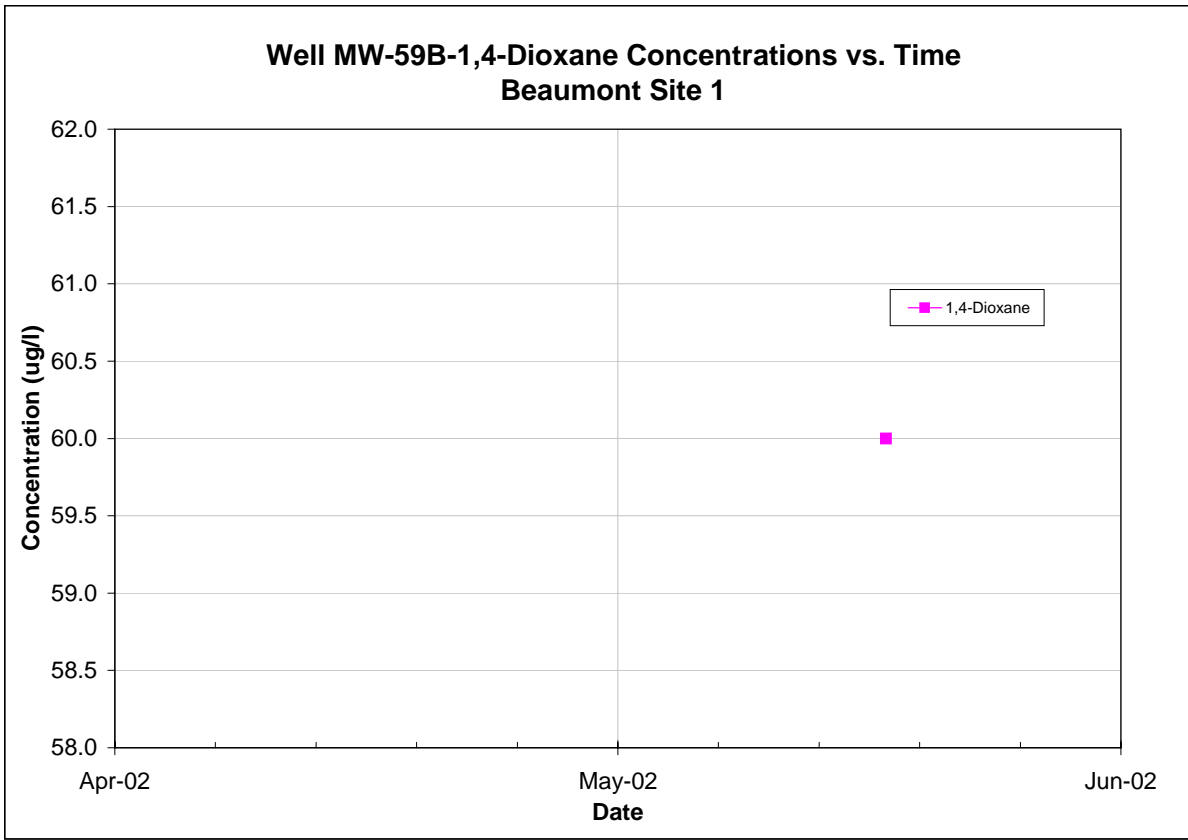
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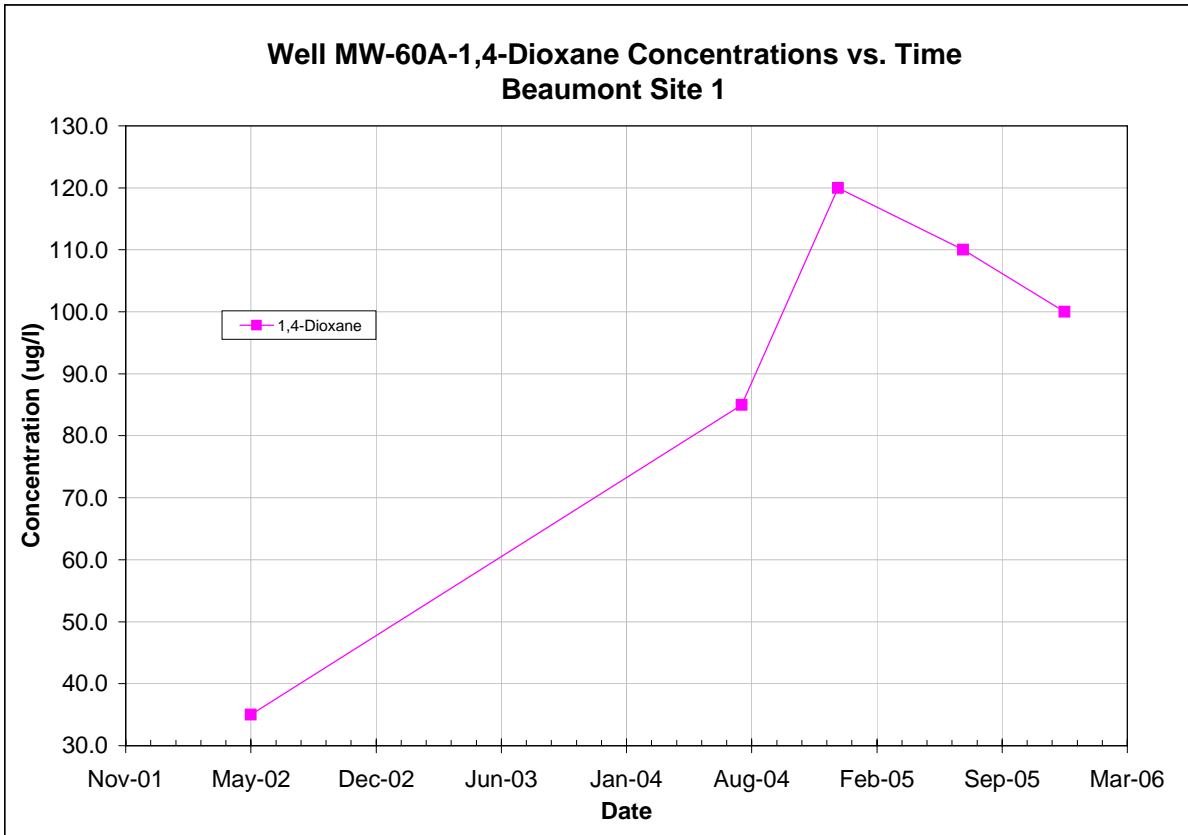
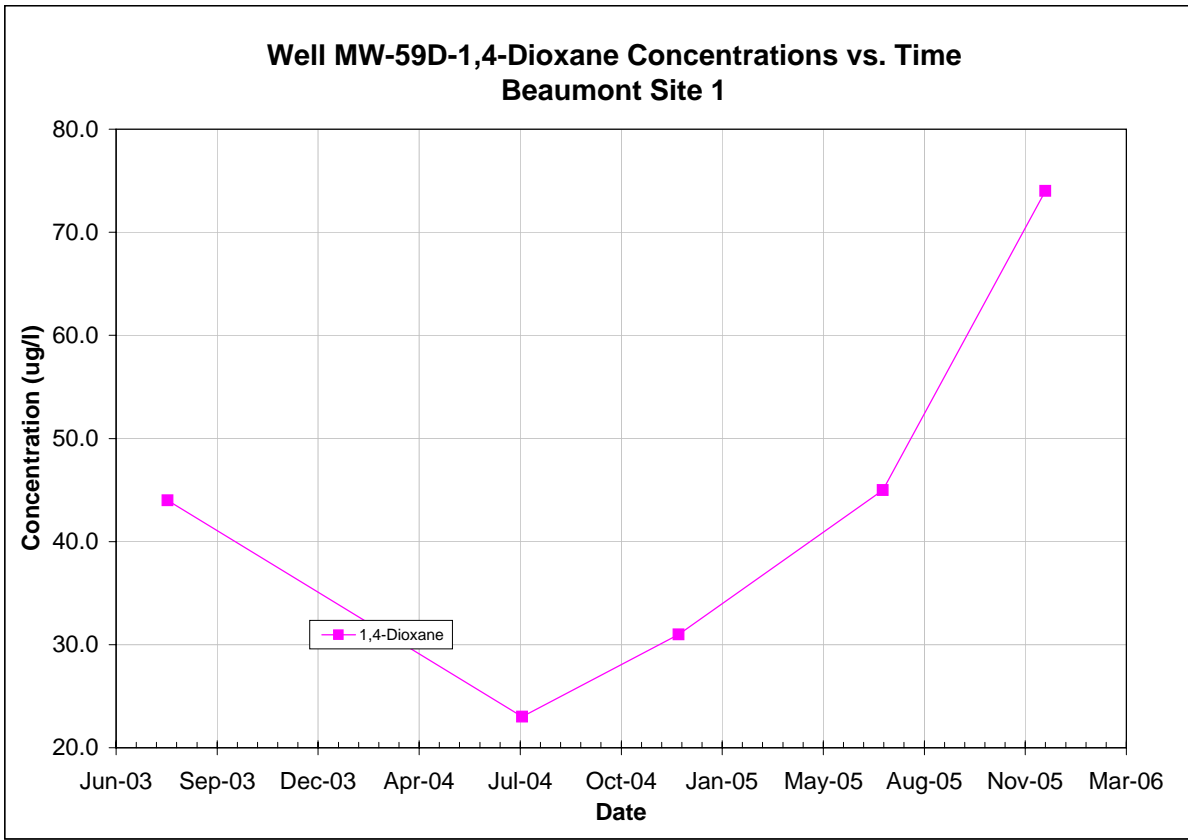
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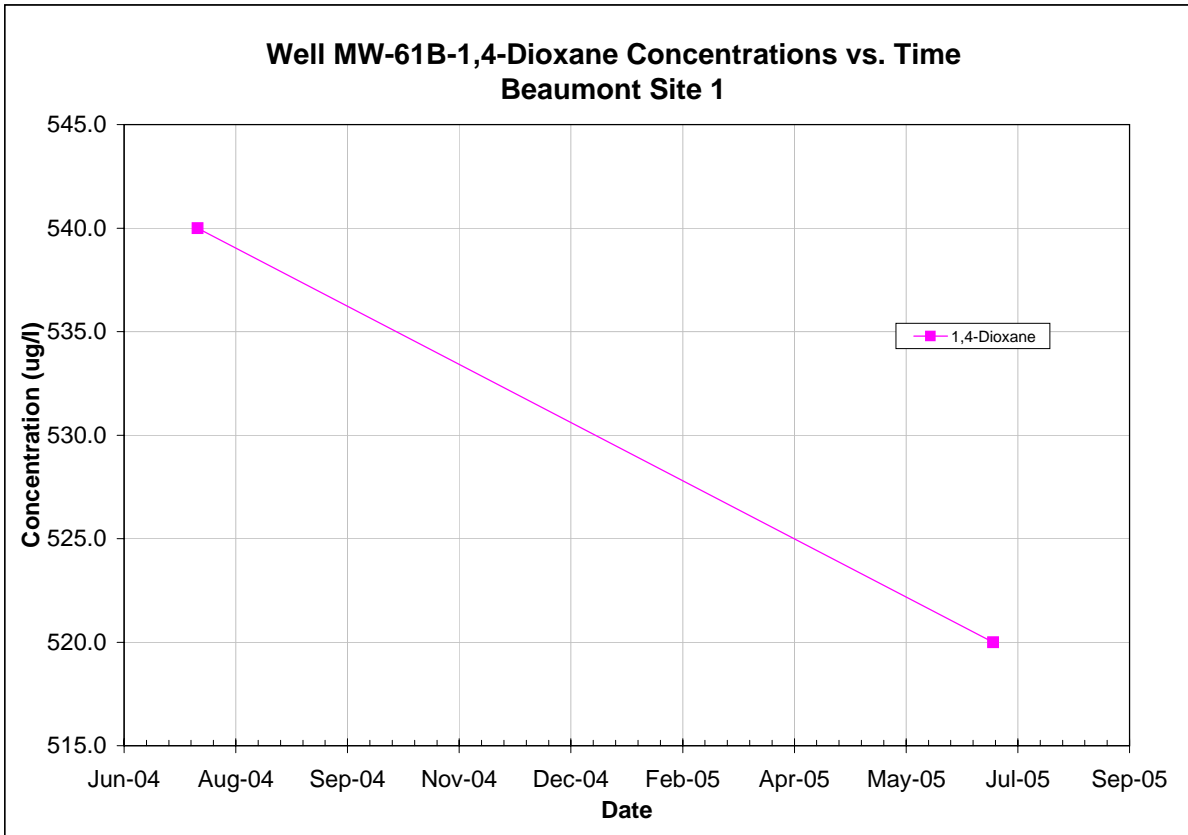
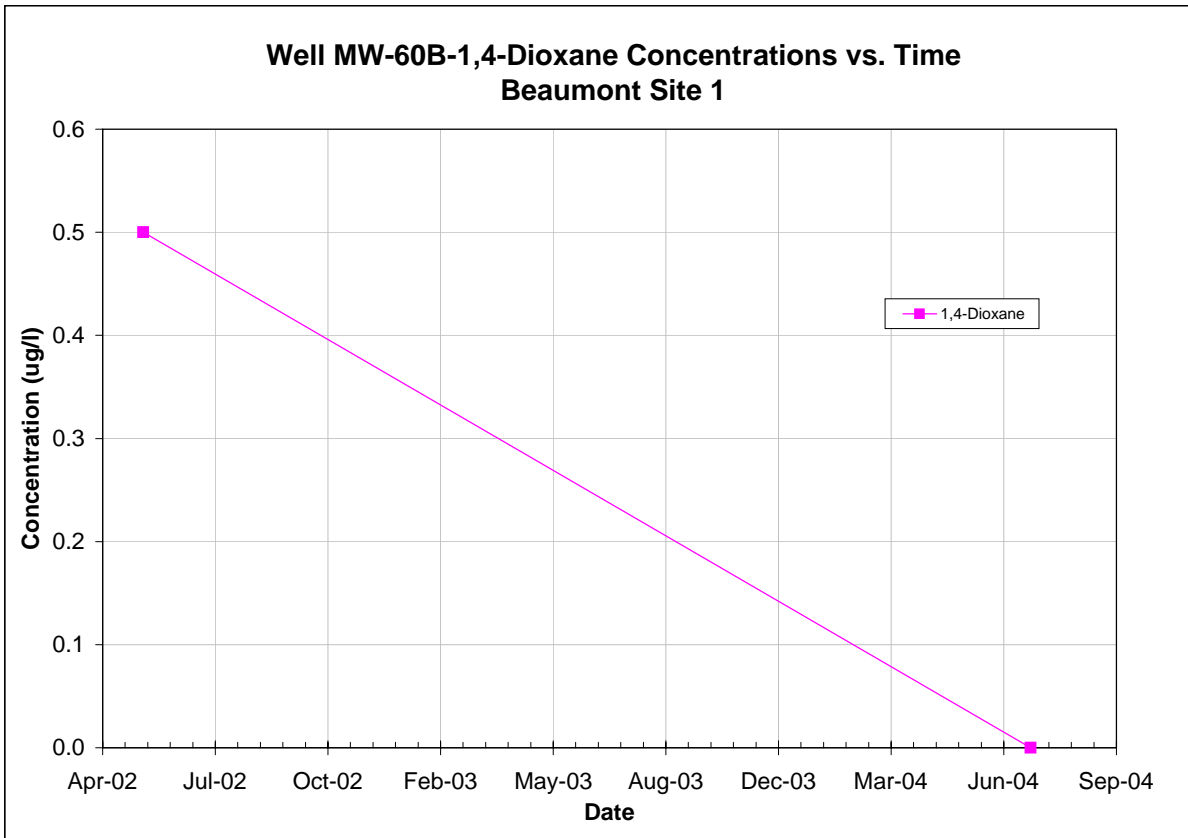
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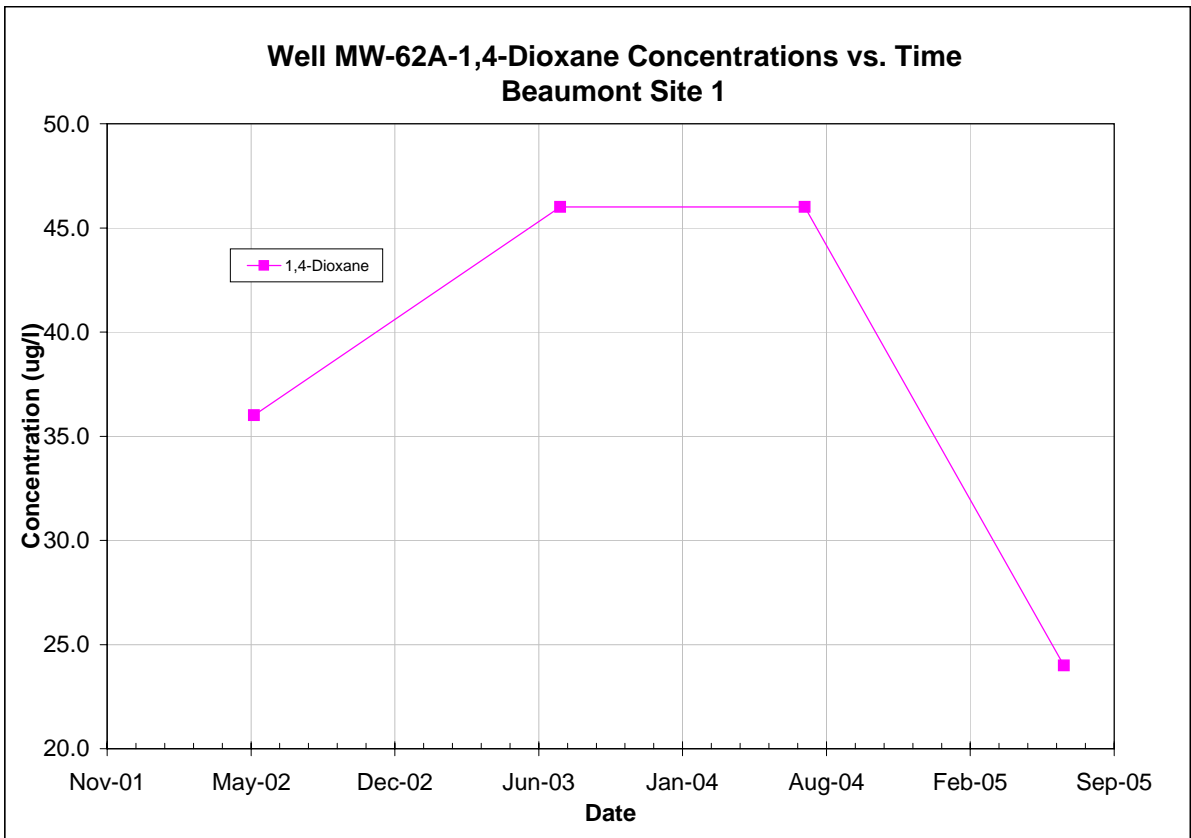
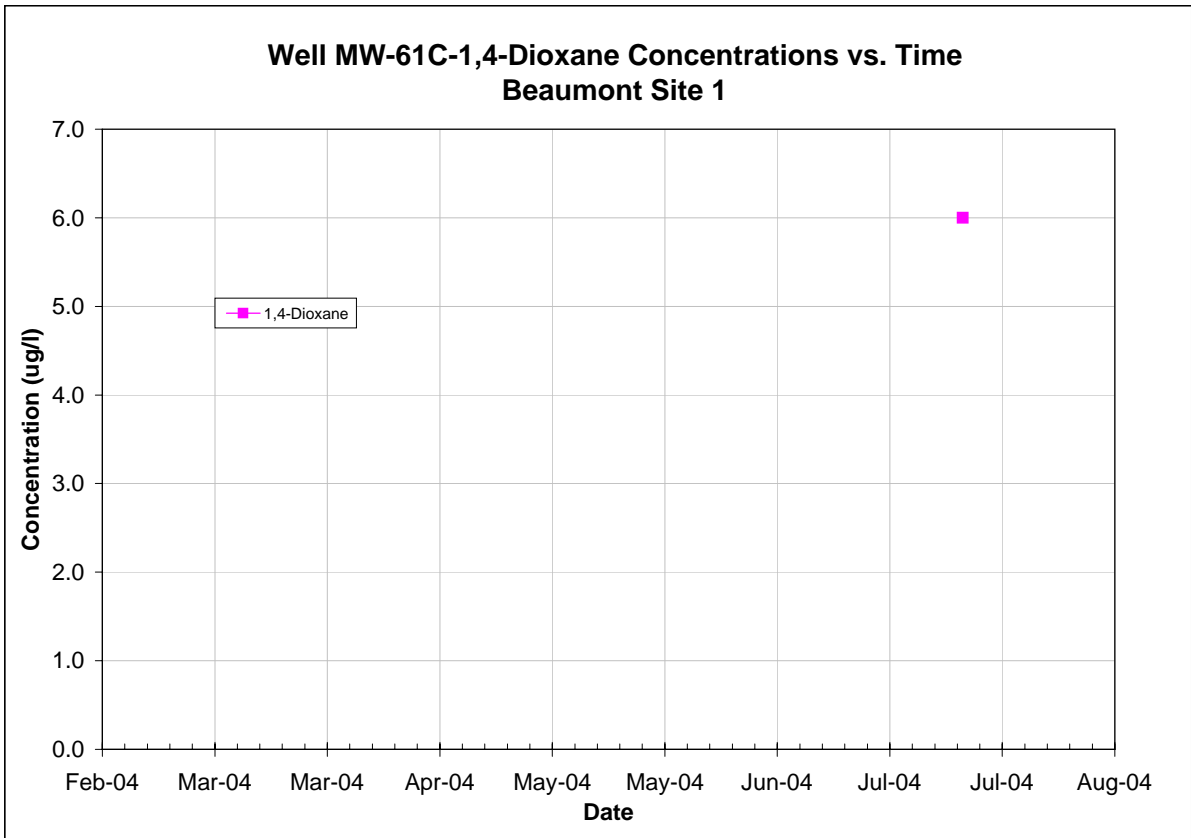
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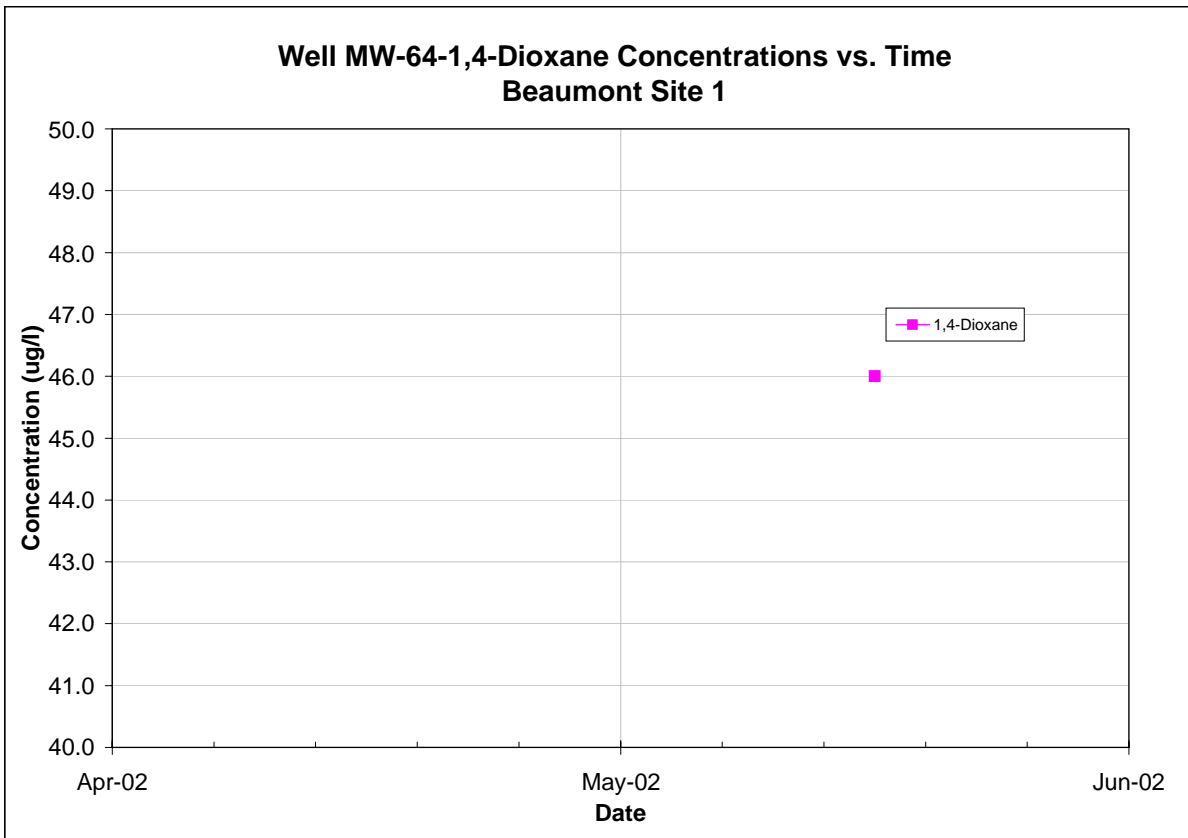
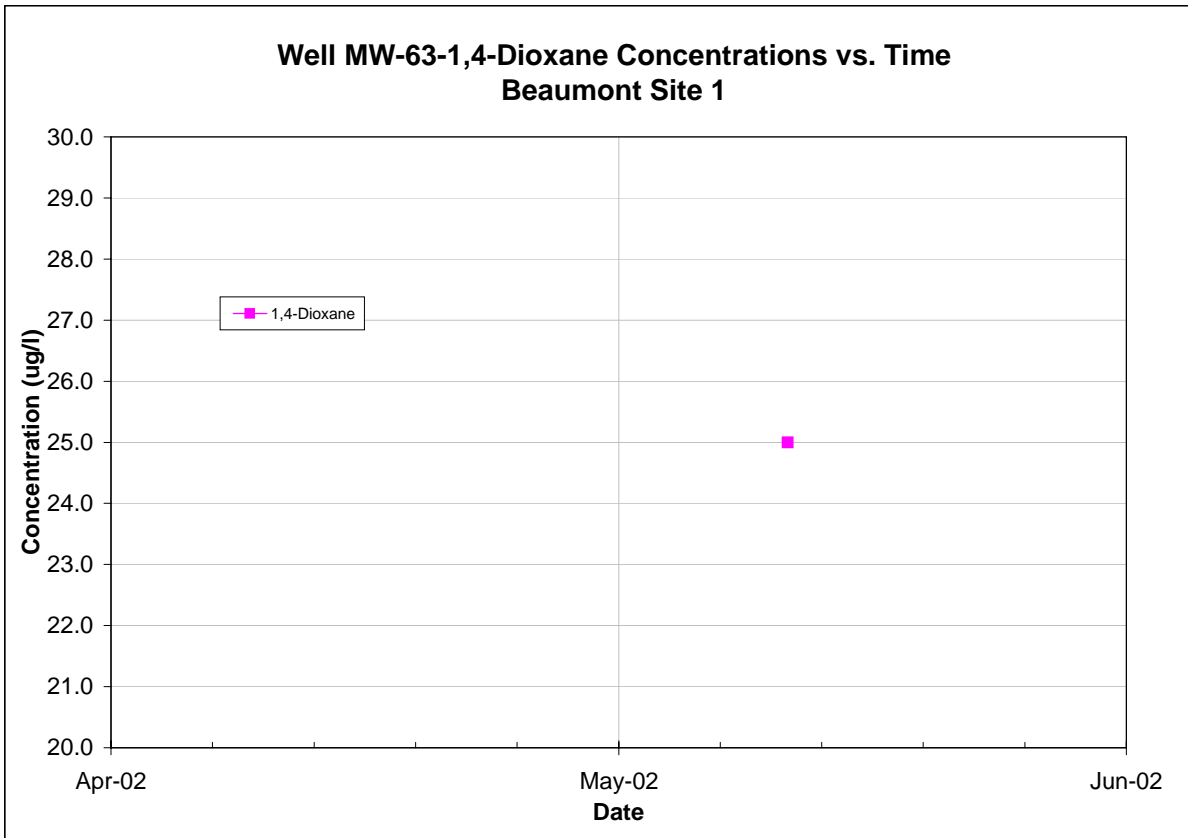
Note: All non-detections are set to zero for graphing purposes.



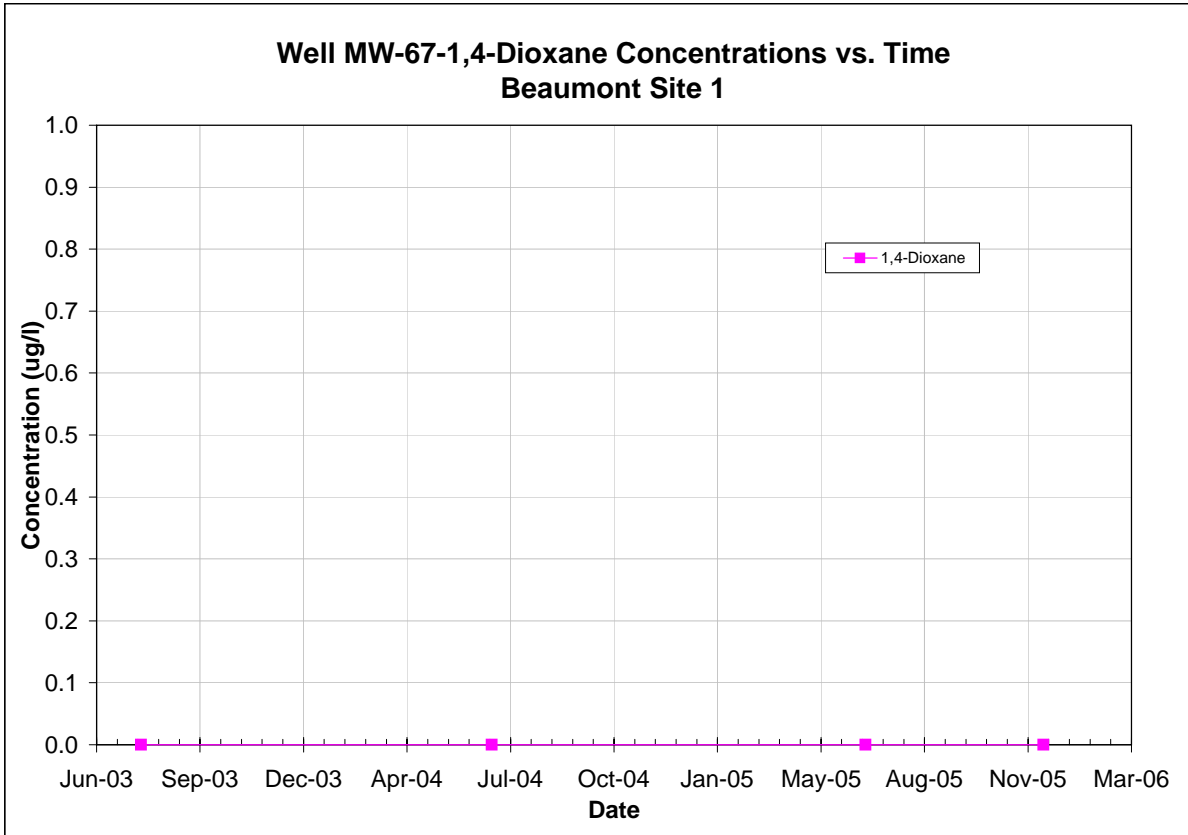
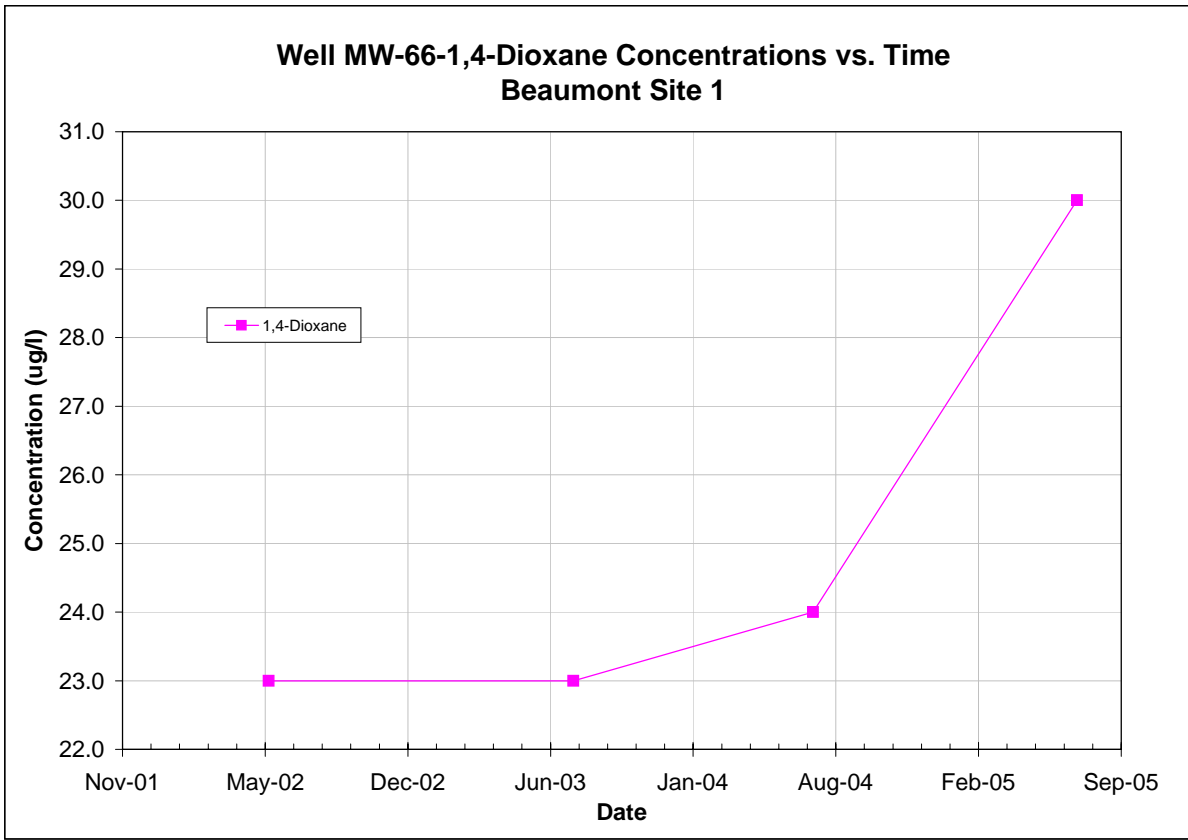
Note: All non-detections are set to zero for graphing purposes.



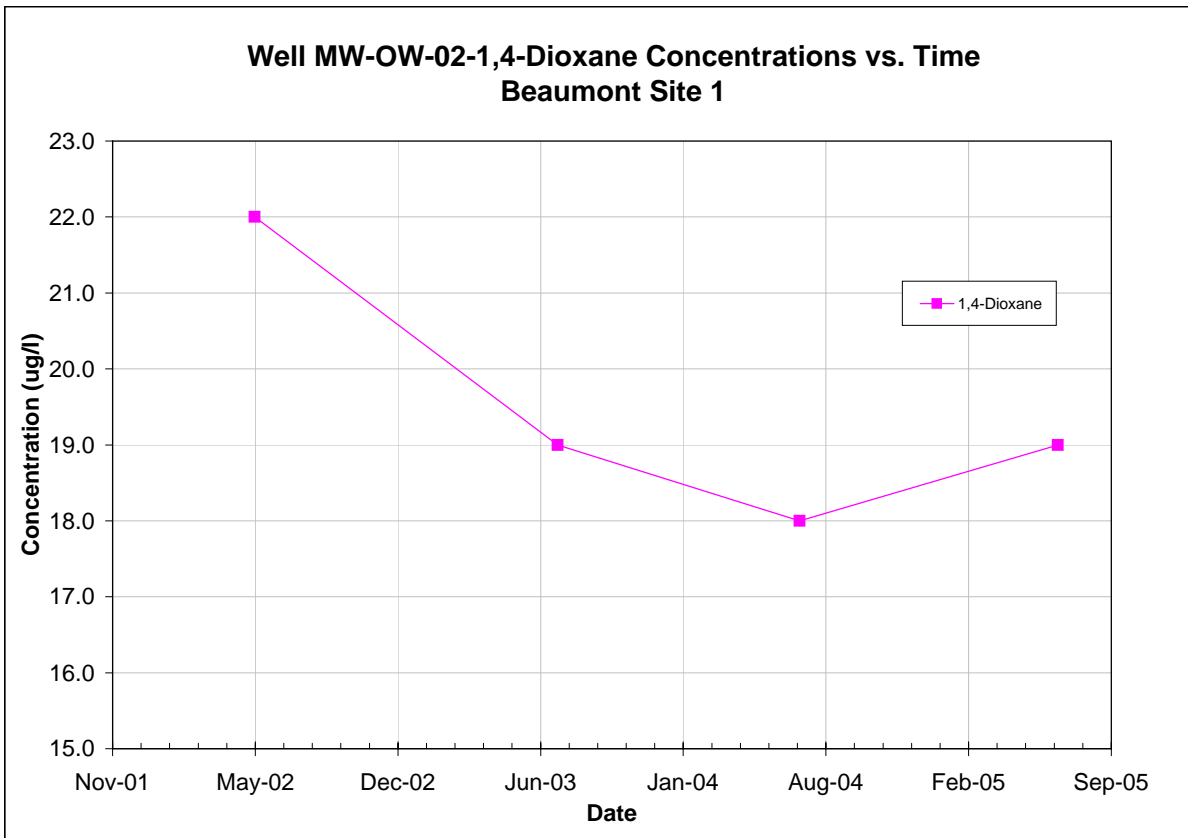
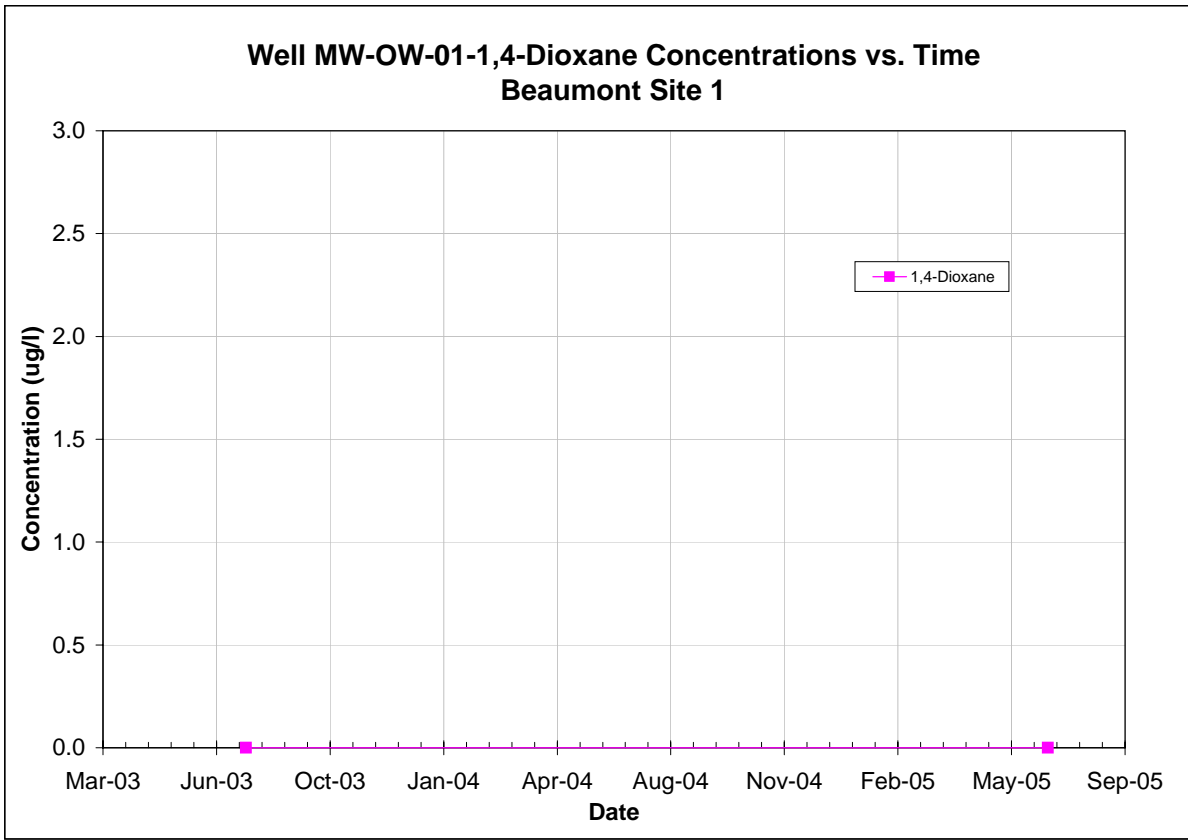
Note: All non-detections are set to zero for graphing purposes.



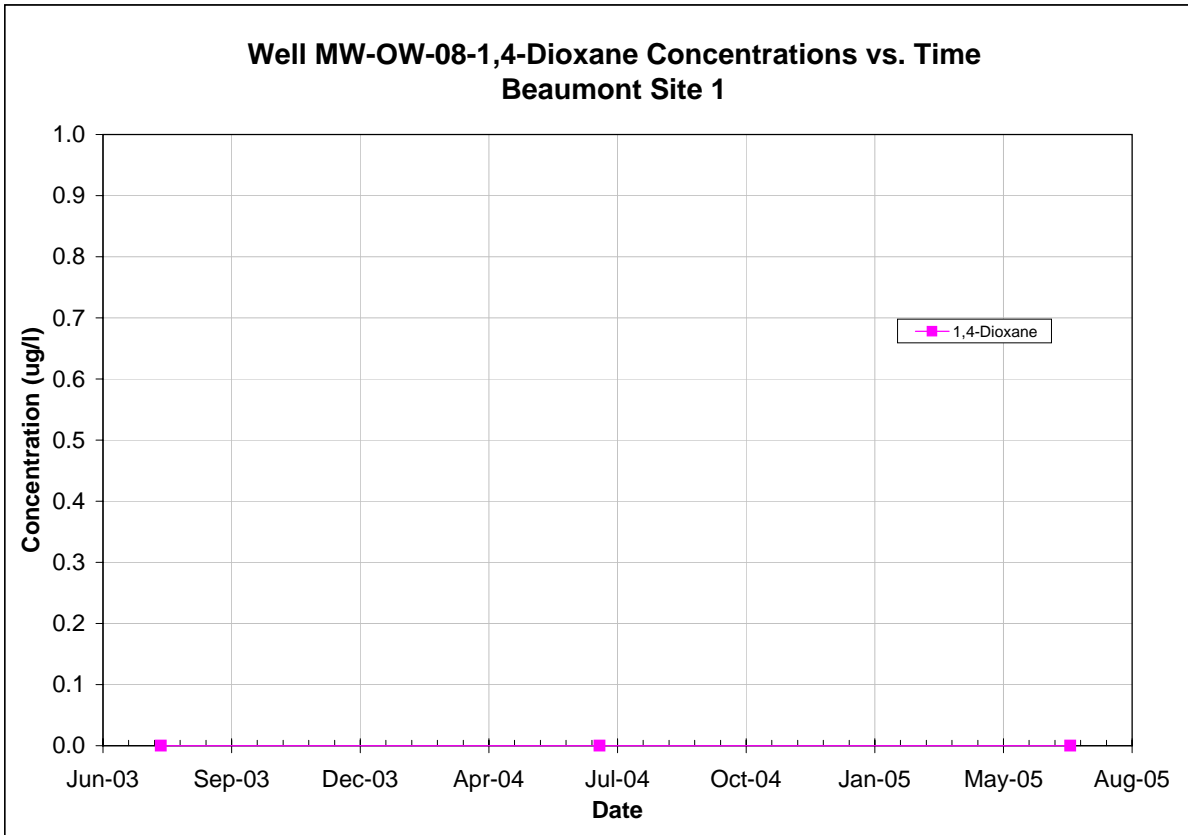
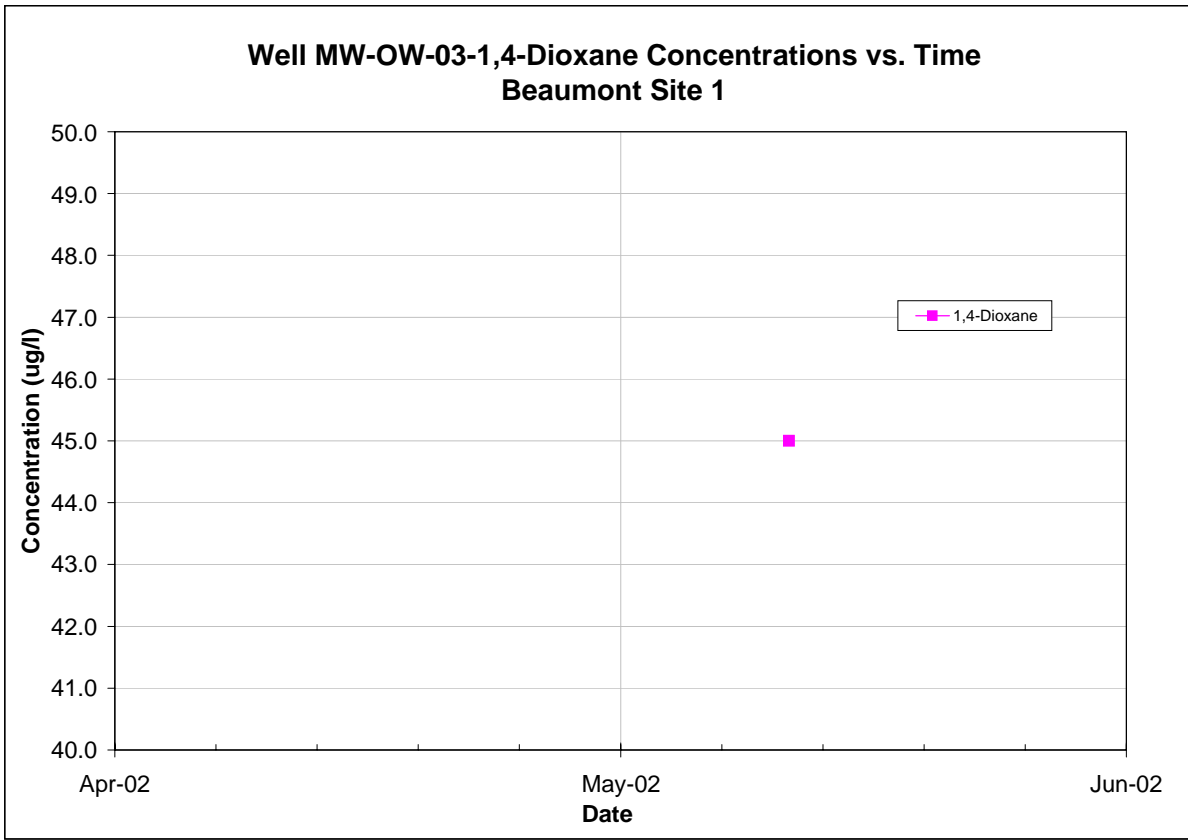
Note: All non-detections are set to zero for graphing purposes.



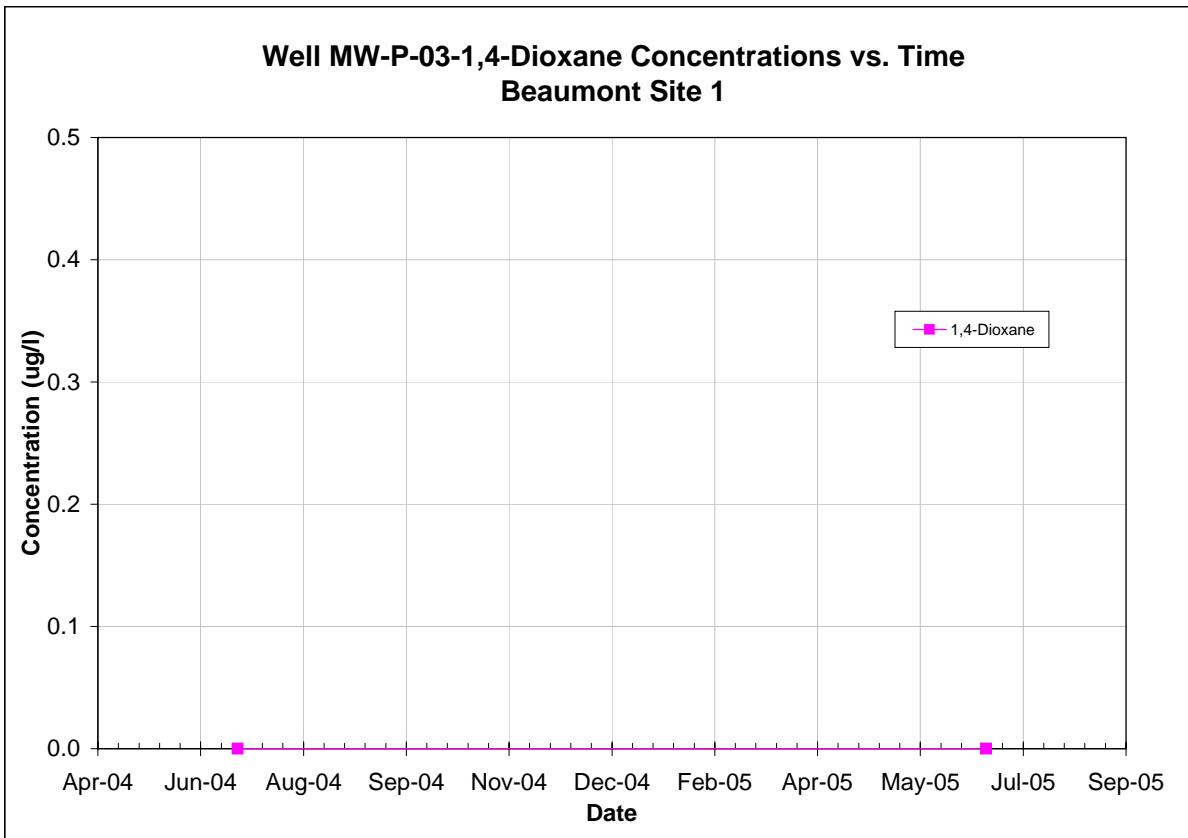
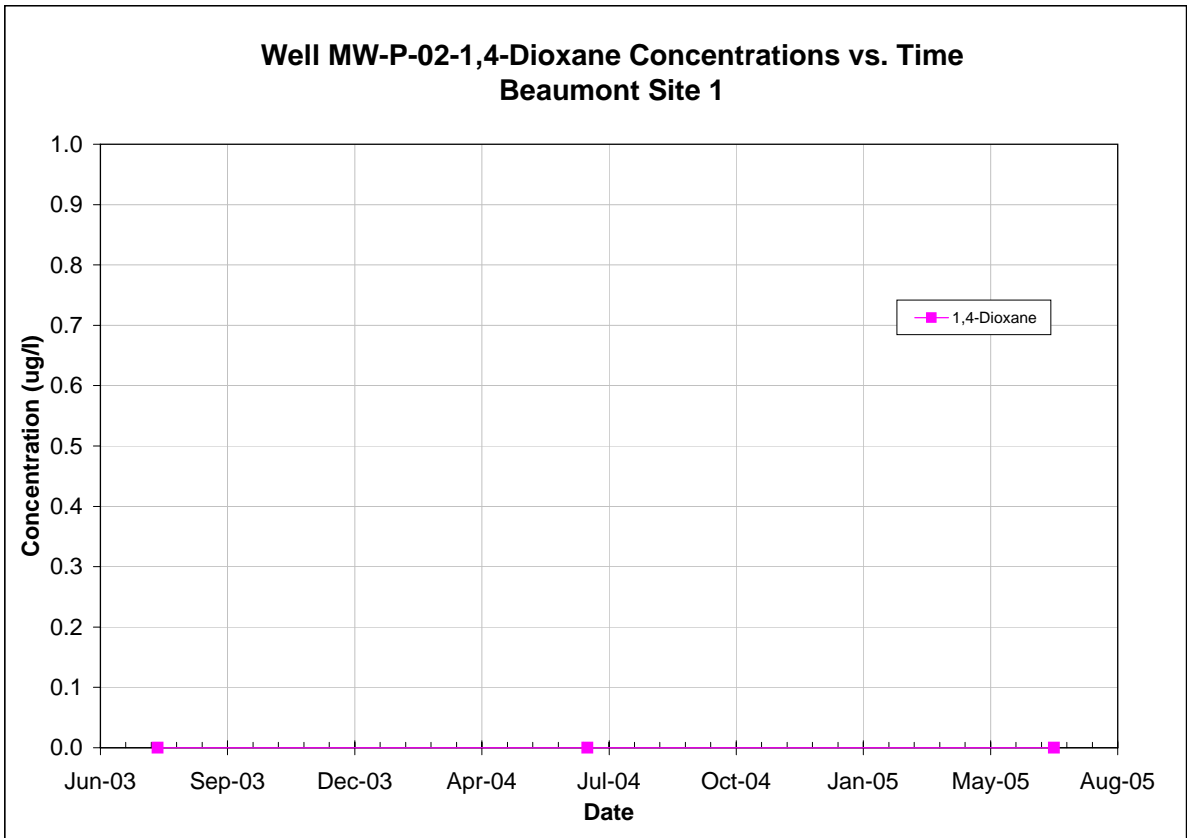
Note: All non-detections are set to zero for graphing purposes.



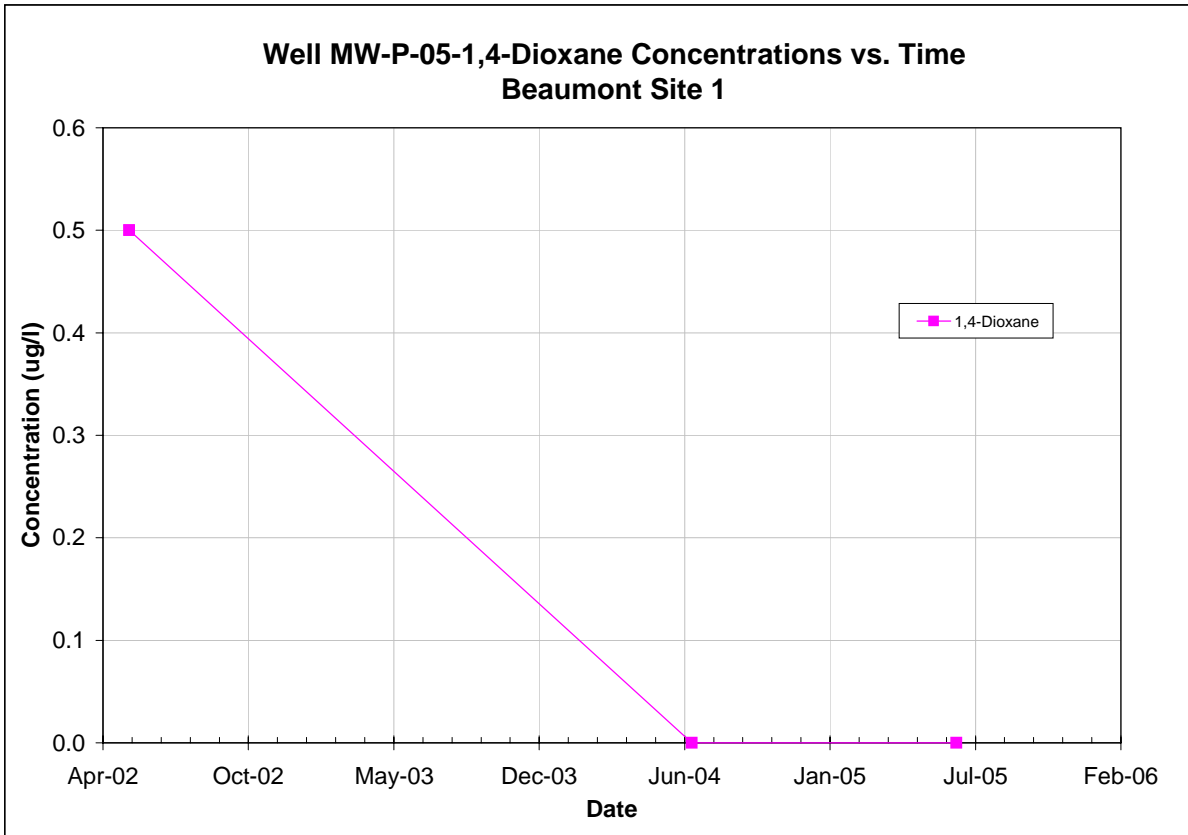
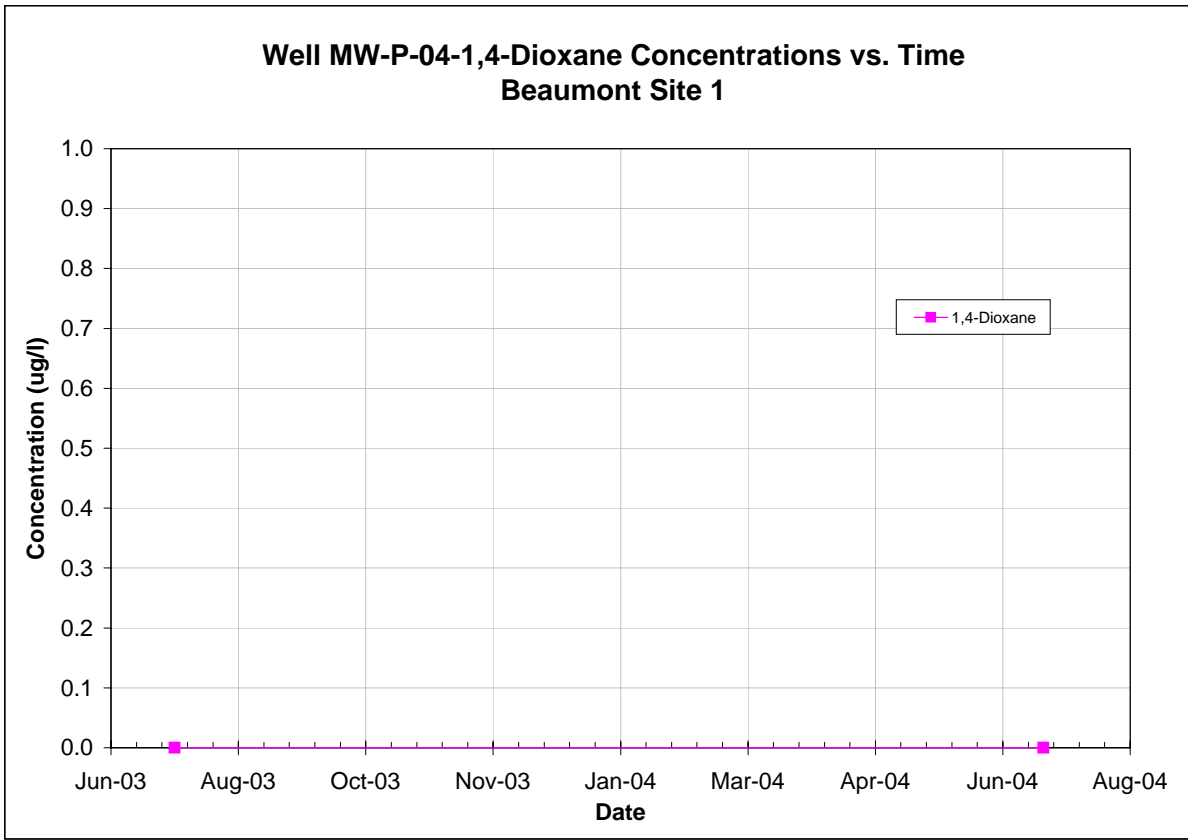
Note: All non-detections are set to zero for graphing purposes.



Note: All non-detections are set to zero for graphing purposes.

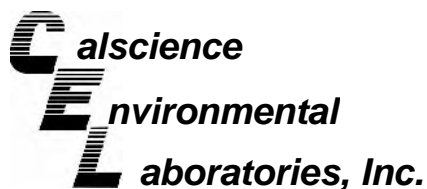


Note: All non-detections are set to zero for graphing purposes.



Note: All non-detections are set to zero for graphing purposes.

APPENDIX E – LABORATORY ANALYTICAL DATA PACKAGES



December 20, 2005

Brenda Meyer
Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Subject: **CalScience Work Order No.: 05-12-0460**
Client Reference: Beaumont Site 1 / 13062-01

Dear Client:

Enclosed is an analytical report for the above-referenced project. The samples included in this report were received 12/8/2005 and analyzed in accordance with the attached chain-of-custody.

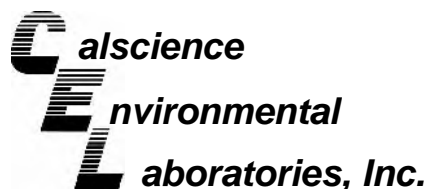
Unless otherwise noted, all analytical testing was accomplished in accordance with the guidelines established in our Quality Systems Manual, applicable standard operating procedures, and other related documentation. The original report of any subcontracted analysis is provided herein, and follows the standard CalScience data package. The results in this analytical report are limited to the samples tested and any reproduction thereof must be made in its entirety.

If you have any questions regarding this report, please do not hesitate to contact the undersigned.

Sincerely,

A handwritten signature in black ink, appearing to read "Jason Torres".

CalScience Environmental
Laboratories, Inc.
Jason Torres
Project Manager



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/08/05
Work Order No: 05-12-0460
Preparation: N/A
Method: EPA 314.0

Project: Beaumont Site 1 / 13062-01

Page 1 of 2

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
LSW-Dec05	05-12-0460-2	12/08/05	Aqueous	N/A	12/09/05	051209L02

Comment(s): -Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units
Perchlorate	ND	2.0	0.59	1		ug/L

SW-07	05-12-0460-3	12/08/05	Aqueous	N/A	12/09/05	051209L02
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Comment(s): -Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units
Perchlorate	ND	2.0	0.59	1		ug/L

SW-06	05-12-0460-4	12/08/05	Aqueous	N/A	12/10/05	051209L02
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Comment(s): -Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units
Perchlorate	ND	2.0	0.59	1		ug/L

FSW-Dec05	05-12-0460-5	12/08/05	Aqueous	N/A	12/10/05	051209L02
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Comment(s): -Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units
Perchlorate	ND	2.0	0.59	1		ug/L

SW-04	05-12-0460-6	12/08/05	Aqueous	N/A	12/10/05	051209L02
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Parameter	Result	RL	MDL	DF	Qual	Units
Perchlorate	150	10	3.0	5		ug/L

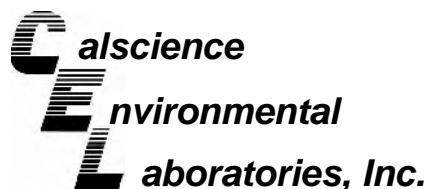
SW-03	05-12-0460-7	12/08/05	Aqueous	N/A	12/10/05	051209L02
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Parameter	Result	RL	MDL	DF	Qual	Units
Perchlorate	290	10	3.0	5		ug/L

SW-02	05-12-0460-8	12/08/05	Aqueous	N/A	12/10/05	051209L02
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Parameter	Result	RL	MDL	DF	Qual	Units
Perchlorate	320	10	3.0	5		ug/L

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/08/05
Work Order No: 05-12-0460
Preparation: N/A
Method: EPA 314.0

Project: Beaumont Site 1 / 13062-01

Page 2 of 2

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
SW-102	05-12-0460-9	12/08/05	Aqueous	N/A	12/10/05	051209L02

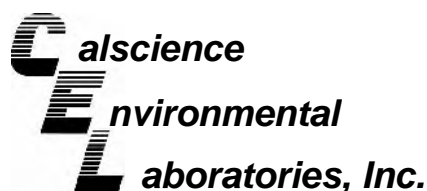
Parameter	Result	RL	MDL	DF	Qual	Units
Perchlorate	330	10	3.0	5		ug/L

Method Blank		099-05-203-352		N/A	Aqueous	N/A	12/09/05	051209L02
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Comment(s): -Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units
Perchlorate	ND	2.0	0.59	1		ug/L

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/08/05
Work Order No: 05-12-0460
Preparation: EPA 3520B
Method: EPA 8270C(M) Isotope Dilution

Project: Beaumont Site 1 / 13062-01

Page 1 of 2

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
LSW-Dec05	05-12-0460-2	12/08/05	Aqueous	12/13/05	12/15/05	051212L12D

Comment(s): -Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	ND	2.0	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	97	56-123				

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
SW-07	05-12-0460-3	12/08/05	Aqueous	12/13/05	12/15/05	051212L12D

Comment(s): -Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	ND	2.0	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	93	56-123				

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
SW-06	05-12-0460-4	12/08/05	Aqueous	12/13/05	12/15/05	051212L12D

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	2.1	2.0	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	81	56-123				

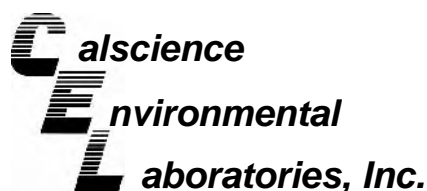
Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
FSW-Dec05	05-12-0460-5	12/08/05	Aqueous	12/13/05	12/15/05	051212L12D

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	2.8	2.0	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	102	56-123				

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
SW-04	05-12-0460-6	12/08/05	Aqueous	12/13/05	12/15/05	051212L12D

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	7.9	2.0	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	59	56-123				

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/08/05
Work Order No: 05-12-0460
Preparation: EPA 3520B
Method: EPA 8270C(M) Isotope Dilution

Project: Beaumont Site 1 / 13062-01

Page 2 of 2

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
SW-03	05-12-0460-7	12/08/05	Aqueous	12/13/05	12/15/05	051212L12D

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	13	2	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	102	56-123				

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
SW-02	05-12-0460-8	12/08/05	Aqueous	12/13/05	12/15/05	051212L12D

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	13	2	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	95	56-123				

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
SW-102	05-12-0460-9	12/08/05	Aqueous	12/13/05	12/15/05	051212L12D

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	13	2	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	101	56-123				

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
Method Blank	099-09-004-515	N/A	Aqueous	12/12/05	12/15/05	051212L12D

Comment(s): -Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	ND	2.0	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	94	56-123				

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers

Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/08/05
Work Order No: 05-12-0460
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: Beaumont Site 1 / 13062-01

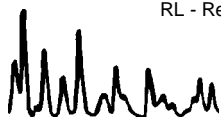
Page 1 of 10

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
LTB-120805	05-12-0460-1	12/08/05	Aqueous	12/08/05	12/08/05	051208L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	ND	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	ND	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>	<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>
Dibromofluoromethane	102	74-140				1,2-Dichloroethane-d4	110	74-146			
Toluene-d8	100	88-112				1,4-Bromofluorobenzene	102	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/08/05
Work Order No: 05-12-0460
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: Beaumont Site 1 / 13062-01

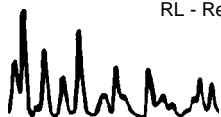
Page 2 of 10

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
LSW-Dec05	05-12-0460-2	12/08/05	Aqueous	12/08/05	12/08/05	051208L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	ND	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	ND	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>	<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>
Dibromofluoromethane	104	74-140				1,2-Dichloroethane-d4	113	74-146			
Toluene-d8	99	88-112				1,4-Bromofluorobenzene	100	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/08/05
Work Order No: 05-12-0460
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: Beaumont Site 1 / 13062-01

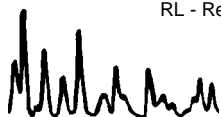
Page 3 of 10

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
SW-07	05-12-0460-3	12/08/05	Aqueous	12/08/05	12/08/05	051208L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	ND	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	ND	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>	<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>
Dibromofluoromethane	102	74-140				1,2-Dichloroethane-d4	113	74-146			
Toluene-d8	101	88-112				1,4-Bromofluorobenzene	102	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/08/05
Work Order No: 05-12-0460
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: Beaumont Site 1 / 13062-01

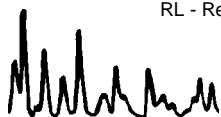
Page 4 of 10

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
SW-06	05-12-0460-4	12/08/05	Aqueous	12/08/05	12/08/05	051208L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	ND	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	ND	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>	<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>
Dibromofluoromethane	105	74-140				1,2-Dichloroethane-d4	114	74-146			
Toluene-d8	100	88-112				1,4-Bromofluorobenzene	101	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/08/05
Work Order No: 05-12-0460
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: Beaumont Site 1 / 13062-01

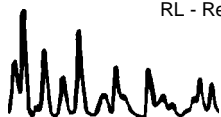
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Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
FSW-Dec05	05-12-0460-5	12/08/05	Aqueous	12/08/05	12/08/05	051208L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	ND	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	ND	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>		<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>	
Dibromofluoromethane	105	74-140				1,2-Dichloroethane-d4	115	74-146			
Toluene-d8	101	88-112				1,4-Bromofluorobenzene	99	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/08/05
Work Order No: 05-12-0460
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: Beaumont Site 1 / 13062-01

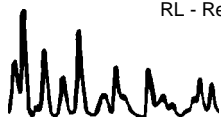
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Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
SW-04	05-12-0460-6	12/08/05	Aqueous	12/08/05	12/08/05	051208L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	0.66	1.0	0.35	1	J
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	4.5	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	3.2	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>		<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>	
Dibromofluoromethane	107	74-140				1,2-Dichloroethane-d4	115	74-146			
Toluene-d8	101	88-112				1,4-Bromofluorobenzene	101	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/08/05
Work Order No: 05-12-0460
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: Beaumont Site 1 / 13062-01

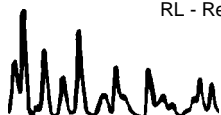
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Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
SW-03	05-12-0460-7	12/08/05	Aqueous	12/08/05	12/08/05	051208L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	7.5	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	5.7	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>	<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>
Dibromofluoromethane	102	74-140				1,2-Dichloroethane-d4	113	74-146			
Toluene-d8	103	88-112				1,4-Bromofluorobenzene	103	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/08/05
Work Order No: 05-12-0460
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: Beaumont Site 1 / 13062-01

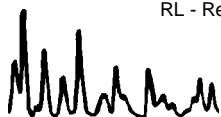
Page 8 of 10

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
SW-02	05-12-0460-8	12/08/05	Aqueous	12/08/05	12/08/05	051208L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	0.71	1.0	0.32	1	J
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	22	1	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	0.69	1.0	0.53	1	J	1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	19	1	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	0.90	1.0	0.35	1	J	p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>		<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>	
Dibromofluoromethane	107	74-140				1,2-Dichloroethane-d4	118	74-146			
Toluene-d8	100	88-112				1,4-Bromofluorobenzene	101	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/08/05
Work Order No: 05-12-0460
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: Beaumont Site 1 / 13062-01

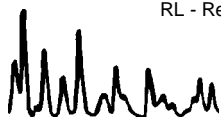
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Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
SW-102	05-12-0460-9	12/08/05	Aqueous	12/08/05	12/08/05	051208L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	0.38	1.0	0.35	1	J
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	0.73	1.0	0.32	1	J
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	21	1	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	0.66	1.0	0.53	1	J	1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	19	1	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	1.0	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>		<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>	
Dibromofluoromethane	112	74-140				1,2-Dichloroethane-d4	125	74-146			
Toluene-d8	101	88-112				1,4-Bromofluorobenzene	100	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/08/05
Work Order No: 05-12-0460
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: Beaumont Site 1 / 13062-01

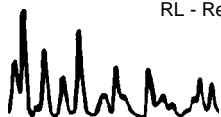
Page 10 of 10

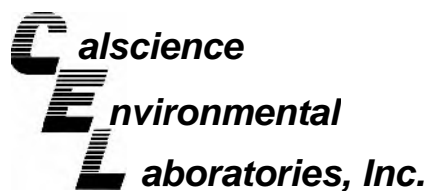
Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
Method Blank	099-10-006-16,539	N/A	Aqueous	12/08/05	12/08/05	051208L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	ND	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	ND	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>	<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>
Dibromofluoromethane	101	74-140				1,2-Dichloroethane-d4	105	74-146			
Toluene-d8	100	88-112				1,4-Bromofluorobenzene	102	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers





Quality Control - Spike/Spike Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

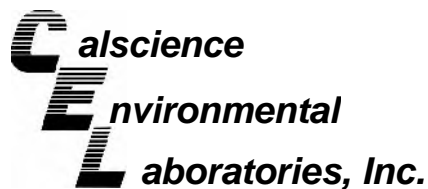
Date Received: 12/08/05
Work Order No: 05-12-0460
Preparation: N/A
Method: EPA 314.0

Project Beaumont Site 1 / 13062-01

Quality Control Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	MS/MSD Batch Number
SW-07	Aqueous	IC 6	N/A	12/10/05	051209S02

Parameter	MS %REC	MSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Perchlorate	109	111	80-120	2	0-15	

RPD - Relative Percent Difference , CL - Control Limit



Quality Control - Spike/Spike Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

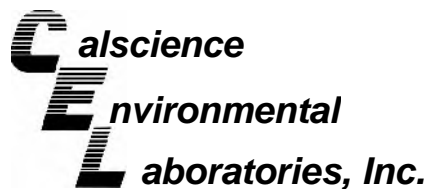
Date Received: 12/08/05
Work Order No: 05-12-0460
Preparation: EPA 3520B
Method: EPA 8270C(M)
Isotope Dilution

Project Beaumont Site 1 / 13062-01

Quality Control Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	MS/MSD Batch Number
SW-07	Aqueous	GC/MS GG	12/12/05	12/15/05	051212S12D

Parameter	MS %REC	MSD %REC	%REC CL	RPD	RPD CL	Qualifiers
1,4-Dioxane	73	72	50-130	2	0-20	

RPD - Relative Percent Difference , CL - Control Limit



Quality Control - Spike/Spike Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

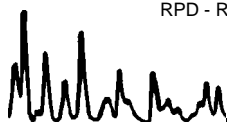
Date Received: 12/08/05
Work Order No: 05-12-0460
Preparation: EPA 5030B
Method: EPA 8260B

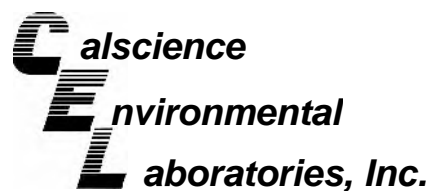
Project Beaumont Site 1 / 13062-01

Quality Control Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	MS/MSD Batch Number
SW-07	Aqueous	GC/MS U	12/08/05	12/08/05	051208S01

Parameter	MS %REC	MSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Benzene	98	97	88-118	2	0-7	
Carbon Tetrachloride	116	116	67-145	1	0-11	
Chlorobenzene	105	104	88-118	1	0-7	
1,2-Dichlorobenzene	102	101	86-116	1	0-8	
1,1-Dichloroethene	103	103	70-130	0	0-25	
Toluene	101	100	87-123	1	0-8	
Trichloroethene	108	106	79-127	2	0-10	
Vinyl Chloride	87	88	69-129	1	0-13	
Methyl-t-Butyl Ether (MTBE)	103	106	71-131	3	0-13	
Tert-Butyl Alcohol (TBA)	131	107	36-168	20	0-45	
Diisopropyl Ether (DIPE)	91	93	81-123	2	0-9	
Ethyl-t-Butyl Ether (ETBE)	95	98	72-126	2	0-12	
Tert-Amyl-Methyl Ether (TAME)	101	102	72-126	2	0-12	
Ethanol	67	66	53-149	2	0-31	

RPD - Relative Percent Difference , CL - Control Limit





Quality Control - LCS/LCS Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

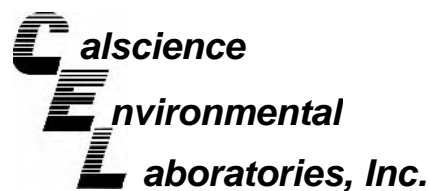
Date Received: N/A
Work Order No: 05-12-0460
Preparation: N/A
Method: EPA 314.0

Project: Beaumont Site 1 / 13062-01

Quality Control Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	LCS/LCSD Batch Number
099-05-203-352	Aqueous	IC 6	N/A	12/09/05	051209L02

<u>Parameter</u>	<u>LCS %REC</u>	<u>LCSD %REC</u>	<u>%REC CL</u>	<u>RPD</u>	<u>RPD CL</u>	<u>Qualifiers</u>
Perchlorate	96	98	85-115	2	0-15	

RPD - Relative Percent Difference , CL - Control Limit



Quality Control - LCS/LCS Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

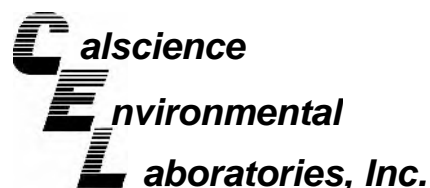
Date Received: N/A
Work Order No: 05-12-0460
Preparation: EPA 3520B
Method: EPA 8270C(M) Isotope Dilution

Project: Beaumont Site 1 / 13062-01

Quality Control Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	LCS/LCSD Batch Number
099-09-004-515	Aqueous	GC/MS GG	12/12/05	12/14/05	051212L12D

Parameter	LCS %REC	LCSD %REC	%REC CL	RPD	RPD CL	Qualifiers
1,4-Dioxane	84	92	50-130	9	0-20	

RPD - Relative Percent Difference , CL - Control Limit



Quality Control - LCS/LCS Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

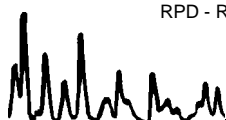
Date Received: N/A
Work Order No: 05-12-0460
Preparation: EPA 5030B
Method: EPA 8260B

Project: Beaumont Site 1 / 13062-01

Quality Control Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	LCS/LCSD Batch Number
099-10-006-16,539	Aqueous	GC/MS U	12/08/05	12/08/05	051208L01

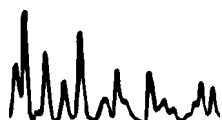
Parameter	LCS %REC	LCSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Benzene	98	97	84-120	0	0-8	
Carbon Tetrachloride	115	114	63-147	1	0-10	
Chlorobenzene	106	104	89-119	1	0-7	
1,2-Dichlorobenzene	102	102	89-119	0	0-9	
1,1-Dichloroethene	102	102	77-125	1	0-16	
Toluene	100	99	83-125	1	0-9	
Trichloroethene	107	106	89-119	0	0-8	
Vinyl Chloride	86	85	63-135	1	0-13	
Methyl-t-Butyl Ether (MTBE)	100	103	82-118	3	0-13	
Tert-Butyl Alcohol (TBA)	86	90	46-154	4	0-32	
Diisopropyl Ether (DIPE)	89	89	81-123	0	0-11	
Ethyl-t-Butyl Ether (ETBE)	95	96	74-122	0	0-12	
Tert-Amyl-Methyl Ether (TAME)	101	102	76-124	1	0-10	
Ethanol	64	64	60-138	0	0-32	

RPD - Relative Percent Difference , CL - Control Limit



Work Order Number: 05-12-0460

<u>Qualifier</u>	<u>Definition</u>
*	See applicable analysis comment.
1	Surrogate compound recovery was out of control due to a required sample dilution, therefore, the sample data was reported without further clarification.
2	Surrogate compound recovery was out of control due to matrix interference. The associated method blank surrogate spike compound was in control and, therefore, the sample data was reported without further clarification.
3	Recovery of the Matrix Spike or Matrix Spike Duplicate compound was out of control due to matrix interference. The associated LCS and/or LCSD was in control and, therefore, the sample data was reported without further clarification.
4	The MS/MSD RPD was out of control due to matrix interference. The LCS/LCSD RPD was in control and, therefore, the sample data was reported without further clarification.
5	The PDS/PDSD associated with this batch of samples was out of control due to a matrix interference effect. The associated batch LCS/LCSD was in control and, hence, the associated sample data was reported with no further corrective action required.
A	Result is the average of all dilutions, as defined by the method.
B	Analyte was present in the associated method blank.
C	Analyte presence was not confirmed on primary column.
E	Concentration exceeds the calibration range.
H	Sample received and/or analyzed past the recommended holding time.
J	Analyte was detected at a concentration below the reporting limit and above the laboratory method detection limit. Reported value is estimated.
N	Nontarget Analyte.
ND	Parameter not detected at the indicated reporting limit.
Q	Spike recovery and RPD control limits do not apply resulting from the parameter concentration in the sample exceeding the spike concentration by a factor of four or greater.
U	Undetected at the laboratory method detection limit.
X	% Recovery and/or RPD out-of-range.
Z	Analyte presence was not confirmed by second column or GC/MS analysis.



CHAIN OF CUSTODY RECORD

SHIP TO: Cal Science

TETRA TECH, INC.
348 W. Hospitality Lane, Suite 100
San Bernardino, California 92408
Telephone: (909) 381-1674
FAX: (909) 889-1391



DATE 12/8/05 PAGE 1 OF 1

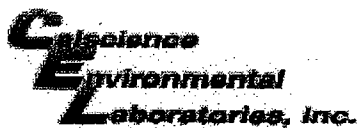
DW60

CLIENT: LMC			PARAMETERS								TURN-AROUND TIME			
PROJECT NAME: Beaumont S.I.B. I			OBSERVATIONS/COMMENTS								Standard			
PROJECT MANAGER: Brenda Meyer			Surface Water Report all analytes to MDL											
TC #: 13067-04														
SAMPLERS (Signatures)														
LINE ITEM	SAMPLE NO.	DATE	TIME	8260 VOC	Pentachloro B.P.I.I.	1,4-Dioxane	FILTERED/UNFILTERED	MATRIX TYPE	CONTAINER TYPE	NUMBER OF CONTAINERS	PRESERVATIVE			
1.	LTB-120805	12/8/05	6:30	X	X	X	U	W	G	2	HCL			
2.	LSW-Dec-05	}	7:50	X	X	X	}	}	}	5	HCL NaOH H ₂ SO ₄			
3.	SW-07		8:25	X	X	X						e/p	5	MS/MSD
4.	SW-06		9:00	X	X	X						e/p	5	
5.	FSW-Dec-05		9:25	X	X	X						e/p	5	
6.	SW-01	}	10:10	X	X	X	}	}	}	5				
7.	SW-03		10:25	X	X	X						e/p		
8.	SW-02		10:40	X	X	X						e/p		
9.	SW-102	↓	11:05	X	X	X	↓	↓	↓	5	↓			
10.														

FILTERING: <input type="checkbox"/> FILTERED <input checked="" type="checkbox"/> UNFILTERED		MATRIX TYPE: S - Soil M - Sediment W - Water		CONTAINER TYPE: G - Glass Bottle/Jar SS - Stainless Steel Sleeve SB - Brass Sleeve P - Plastic Bottle/Jar		PRESERVATIVES: (Water Only) HCL NR (None required) NaOH H ₂ SO ₄	
RELINQUISHED BY Christopher Patrick	SIGNATURE <i>[Signature]</i>	DATE 12/8/05	TIME 14:45	TETRA TECH, INC.		DATE 12/8/05	TIME 14:45
RECEIVED BY BAC TA	SIGNATURE <i>[Signature]</i>	DATE 12/8/05	TIME 16:39	COMPANY CFEL	DATE 12/8/05	TIME 16:39	TOTAL NUMBER OF CONTAINERS ON THIS CHAIN OF CUSTODY: 52
RELINQUISHED BY BAC TA	SIGNATURE <i>[Signature]</i>	DATE 12/8/05	TIME 16:39	COMPANY CFEL	DATE 12/8/05	TIME 16:39	METHOD OF SHIPMENT/SHIPMENT NO. Carry
RECEIVED BY 3. PATIL	SIGNATURE <i>[Signature]</i>	DATE 12/8/05	TIME 16:39	COMPANY CFEL	DATE 12/8/05	TIME 16:39	Special Shipping/Handling/Storage Requirements:

DISTRIBUTION: White and Pink = Tetra Tech, Inc. Canary = Laboratory

X:\GIS\ATT-MISC\COR.CDR



WORK ORDER #: 05 - 1 2 - 0 4 6 0

Cooler 1 of 1

SAMPLE RECEIPT FORM

CLIENT: Tebratech

DATE: 12/8/05

TEMPERATURE - SAMPLES RECEIVED BY:

CALSCIENCE COURIER:

- Chilled, cooler with temperature blank provided.
Chilled, cooler without temperature blank.
Chilled and placed in cooler with wet ice.
Ambient and placed in cooler with wet ice.
Ambient temperature.
4.1 C Temperature blank.

LABORATORY (Other than Calscience Courier):

- C Temperature blank.
C IR thermometer.
Ambient temperature.

Initial: [Signature]

CUSTODY SEAL INTACT:

Sample(s): Cooler: No (Not Intact): Not Applicable (N/A):

Initial: [Signature]

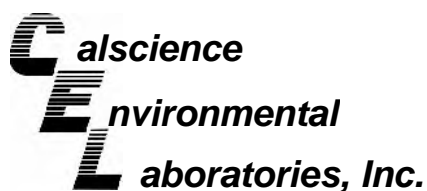
SAMPLE CONDITION:

Table with 4 columns: Item, Yes, No, N/A. Rows include Chain-Of-Custody document(s), Sample container label(s), Sample container(s) intact, Correct containers for analyses, Proper preservation, VOA vial(s) free of headspace, Tedlar bag(s) free of condensation.

Initial: [Signature]

COMMENTS:

Blank lines for handwritten comments.



December 20, 2005

Brenda Meyer
Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Subject: **CalScience Work Order No.: 05-12-0570**
Client Reference: LMC Beaumont Site 1 / TC #13062-04

Dear Client:

Enclosed is an analytical report for the above-referenced project. The samples included in this report were received 12/9/2005 and analyzed in accordance with the attached chain-of-custody.

Unless otherwise noted, all analytical testing was accomplished in accordance with the guidelines established in our Quality Systems Manual, applicable standard operating procedures, and other related documentation. The original report of any subcontracted analysis is provided herein, and follows the standard CalScience data package. The results in this analytical report are limited to the samples tested and any reproduction thereof must be made in its entirety.

If you have any questions regarding this report, please do not hesitate to contact the undersigned.

Sincerely,

A handwritten signature in black ink, appearing to read "Jason Torres".

CalScience Environmental
Laboratories, Inc.
Jason Torres
Project Manager

Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/09/05
Work Order No: 05-12-0570
Preparation: EPA 3520B
Method: EPA 8270C(M) Isotope Dilution

Project: LMC Beaumont Site 1 / TC #13062-04

Page 1 of 2

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
LEB-120905-PP	05-12-0570-2	12/09/05	Aqueous	12/13/05	12/15/05	051212L12D

Comment(s): -Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	ND	2.0	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	93	56-123				

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
MW-67	05-12-0570-3	12/09/05	Aqueous	12/13/05	12/15/05	051212L12D

Comment(s): -Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	ND	2.0	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	91	56-123				

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
MW-13	05-12-0570-4	12/09/05	Aqueous	12/13/05	12/15/05	051212L12D

Comment(s): -Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	ND	2.0	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	90	56-123				

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
MW-15	05-12-0570-5	12/09/05	Aqueous	12/13/05	12/15/05	051212L12D

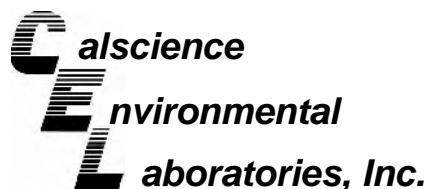
Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	7.2	2.0	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	97	56-123				

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
MW-18	05-12-0570-6	12/09/05	Aqueous	12/13/05	12/16/05	051212L12D

Comment(s): -Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	ND	2.0	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	104	56-123				

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/09/05
Work Order No: 05-12-0570
Preparation: EPA 3520B
Method: EPA 8270C(M) Isotope Dilution

Project: LMC Beaumont Site 1 / TC #13062-04

Page 2 of 2

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
Method Blank	099-09-004-515	N/A	Aqueous	12/12/05	12/15/05	051212L12D

Comment(s): -Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	ND	2.0	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	94	56-123				

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers

Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/09/05
Work Order No: 05-12-0570
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: LMC Beaumont Site 1 / TC #13062-04

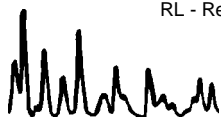
Page 1 of 7

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
LTB-120905	05-12-0570-1	12/09/05	Aqueous	12/12/05	12/12/05	051212L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	ND	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	ND	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>	<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>
Dibromofluoromethane	101	74-140				1,2-Dichloroethane-d4	108	74-146			
Toluene-d8	100	88-112				1,4-Bromofluorobenzene	101	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report

Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/09/05
Work Order No: 05-12-0570
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: LMC Beaumont Site 1 / TC #13062-04

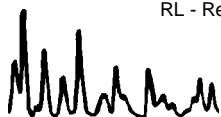
Page 2 of 7

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
LEB-120905-PP	05-12-0570-2	12/09/05	Aqueous	12/12/05	12/12/05	051212L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	0.44	1.0	0.35	1	J
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	ND	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	ND	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>		<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>	
Dibromofluoromethane	102	74-140				1,2-Dichloroethane-d4	111	74-146			
Toluene-d8	101	88-112				1,4-Bromofluorobenzene	102	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/09/05
Work Order No: 05-12-0570
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: LMC Beaumont Site 1 / TC #13062-04

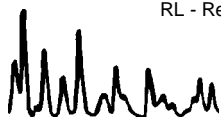
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Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
MW-67	05-12-0570-3	12/09/05	Aqueous	12/12/05	12/12/05	051212L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	ND	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	ND	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>	<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>
Dibromofluoromethane	103	74-140				1,2-Dichloroethane-d4	112	74-146			
Toluene-d8	101	88-112				1,4-Bromofluorobenzene	101	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/09/05
Work Order No: 05-12-0570
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: LMC Beaumont Site 1 / TC #13062-04

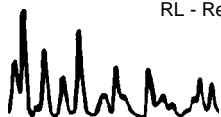
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Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
MW-13	05-12-0570-4	12/09/05	Aqueous	12/12/05	12/12/05	051212L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	ND	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	ND	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>	<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>
Dibromofluoromethane	108	74-140				1,2-Dichloroethane-d4	121	74-146			
Toluene-d8	102	88-112				1,4-Bromofluorobenzene	102	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/09/05
Work Order No: 05-12-0570
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: LMC Beaumont Site 1 / TC #13062-04

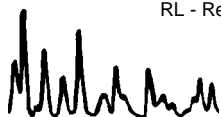
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Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
MW-15	05-12-0570-5	12/09/05	Aqueous	12/12/05	12/12/05	051212L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	1.0	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	2.3	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>		<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>	
Dibromofluoromethane	108	74-140				1,2-Dichloroethane-d4	117	74-146			
Toluene-d8	101	88-112				1,4-Bromofluorobenzene	101	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/09/05
Work Order No: 05-12-0570
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: LMC Beaumont Site 1 / TC #13062-04

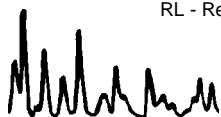
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Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
MW-18	05-12-0570-6	12/09/05	Aqueous	12/12/05	12/12/05	051212L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	0.88	1.0	0.30	1	J
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	1.2	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>		<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>	
Dibromofluoromethane	109	74-140				1,2-Dichloroethane-d4	121	74-146			
Toluene-d8	101	88-112				1,4-Bromofluorobenzene	101	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/09/05
Work Order No: 05-12-0570
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: LMC Beaumont Site 1 / TC #13062-04

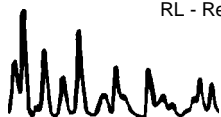
Page 7 of 7

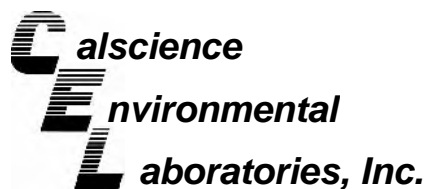
Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
Method Blank	099-10-006-16,566	N/A	Aqueous	12/12/05	12/12/05	051212L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	ND	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	ND	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>	<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>
Dibromofluoromethane	104	74-140				1,2-Dichloroethane-d4	111	74-146			
Toluene-d8	100	88-112				1,4-Bromofluorobenzene	103	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers





Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/09/05
Work Order No: 05-12-0570

Project: LMC Beaumont Site 1 / TC #13062-04

Page 1 of 1

Client Sample Number	Lab Sample Number	Date Collected	Matrix
LEB-120905-PP	05-12-0570-2	12/09/05	Aqueous

Comment(s): (1) Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units	Date Prepared	Date Analyzed	Method
Perchlorate (1)	ND	2.0	0.59	1		ug/L	N/A	12/14/05	EPA 314.0

Client Sample Number	Lab Sample Number	Date Collected	Matrix
MW-67	05-12-0570-3	12/09/05	Aqueous

Comment(s): (1) Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units	Date Prepared	Date Analyzed	Method
Perchlorate (1)	ND	2.0	0.59	1		ug/L	N/A	12/14/05	EPA 314.0

Client Sample Number	Lab Sample Number	Date Collected	Matrix
MW-13	05-12-0570-4	12/09/05	Aqueous

Comment(s): (1) Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units	Date Prepared	Date Analyzed	Method
Perchlorate (1)	ND	2.0	0.59	1		ug/L	N/A	12/14/05	EPA 314.0

Client Sample Number	Lab Sample Number	Date Collected	Matrix
MW-15	05-12-0570-5	12/09/05	Aqueous

Comment(s): (1) Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units	Date Prepared	Date Analyzed	Method
Perchlorate (1)	ND	2.0	0.59	1		ug/L	N/A	12/14/05	EPA 314.0

Client Sample Number	Lab Sample Number	Date Collected	Matrix
MW-18	05-12-0570-6	12/09/05	Aqueous

Comment(s): (1) Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

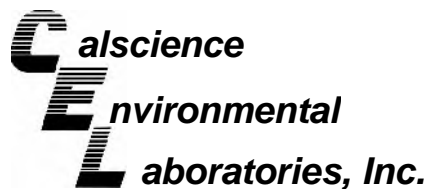
Parameter	Result	RL	MDL	DF	Qual	Units	Date Prepared	Date Analyzed	Method
Perchlorate (1)	1.6	2.0	0.59	1	J	ug/L	N/A	12/14/05	EPA 314.0

Client Sample Number	Lab Sample Number	Date Collected	Matrix
Method Blank	N/A		Aqueous

Comment(s): (1) Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units	Date Prepared	Date Analyzed	Method
Perchlorate (1)	ND	2.0	0.59	1		ug/L	N/A	12/14/05	EPA 314.0

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Quality Control - Spike/Spike Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/09/05
Work Order No: 05-12-0570
Preparation: EPA 5030B
Method: EPA 8260B

Project LMC Beaumont Site 1 / TC #13062-04

Quality Control Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	MS/MSD Batch Number
MW-67	Aqueous	GC/MS U	12/12/05	12/12/05	051212S01

Parameter	MS %REC	MSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Benzene	101	99	88-118	2	0-7	
Carbon Tetrachloride	118	118	67-145	0	0-11	
Chlorobenzene	104	106	88-118	1	0-7	
1,2-Dichlorobenzene	103	103	86-116	0	0-8	
1,1-Dichloroethene	102	103	70-130	1	0-25	
Toluene	102	101	87-123	1	0-8	
Trichloroethene	107	107	79-127	0	0-10	
Vinyl Chloride	87	87	69-129	1	0-13	
Methyl-t-Butyl Ether (MTBE)	103	102	71-131	2	0-13	
Tert-Butyl Alcohol (TBA)	98	92	36-168	7	0-45	
Diisopropyl Ether (DIPE)	95	94	81-123	1	0-9	
Ethyl-t-Butyl Ether (ETBE)	93	94	72-126	1	0-12	
Tert-Amyl-Methyl Ether (TAME)	95	95	72-126	0	0-12	
Ethanol	77	78	53-149	1	0-31	

RPD - Relative Percent Difference , CL - Control Limit



Quality Control - Spike/Spike Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

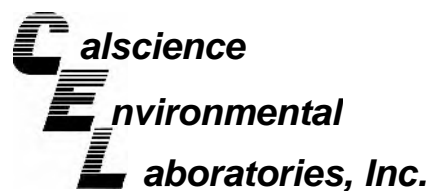
Date Received: N/A
Work Order No: 05-12-0570

Project: LMC Beaumont Site 1 / TC #13062-04

Matrix: Aqueous

<u>Parameter</u>	<u>Method</u>	<u>Quality Control Sample ID</u>	<u>Date Analyzed</u>	<u>Date Extracted</u>	<u>MS% REC</u>	<u>MSD % REC</u>	<u>%REC CL</u>	<u>RPD</u>	<u>RPD CL</u>	<u>Qualifiers</u>
Perchlorate	EPA 314.0	05-12-0527-2	12/14/05	N/A	99	99	80-120	0	0-15	

RPD - Relative Percent Difference , CL - Control Limit



Quality Control - LCS/LCS Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

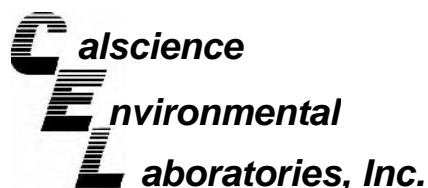
Date Received: N/A
Work Order No: 05-12-0570
Preparation: EPA 3520B
Method: EPA 8270C(M) Isotope Dilution

Project: LMC Beaumont Site 1 / TC #13062-04

Quality Control Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	LCS/LCSD Batch Number
099-09-004-515	Aqueous	GC/MS GG	12/12/05	12/14/05	051212L12D

<u>Parameter</u>	<u>LCS %REC</u>	<u>LCSD %REC</u>	<u>%REC CL</u>	<u>RPD</u>	<u>RPD CL</u>	<u>Qualifiers</u>
1,4-Dioxane	84	92	50-130	9	0-20	

RPD - Relative Percent Difference , CL - Control Limit



Quality Control - LCS/LCS Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

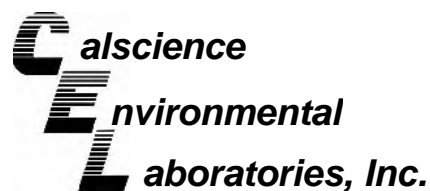
Date Received: N/A
Work Order No: 05-12-0570
Preparation: EPA 5030B
Method: EPA 8260B

Project: LMC Beaumont Site 1 / TC #13062-04

Quality Control Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	LCS/LCSD Batch Number
099-10-006-16,566	Aqueous	GC/MS U	12/12/05	12/12/05	051212L01

Parameter	LCS %REC	LCSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Benzene	95	95	84-120	0	0-8	
Carbon Tetrachloride	113	112	63-147	1	0-10	
Chlorobenzene	102	101	89-119	1	0-7	
1,2-Dichlorobenzene	99	98	89-119	1	0-9	
1,1-Dichloroethene	99	100	77-125	0	0-16	
Toluene	98	98	83-125	0	0-9	
Trichloroethene	103	101	89-119	2	0-8	
Vinyl Chloride	82	83	63-135	2	0-13	
Methyl-t-Butyl Ether (MTBE)	94	99	82-118	5	0-13	
Tert-Butyl Alcohol (TBA)	83	84	46-154	1	0-32	
Diisopropyl Ether (DIPE)	89	90	81-123	1	0-11	
Ethyl-t-Butyl Ether (ETBE)	87	90	74-122	4	0-12	
Tert-Amyl-Methyl Ether (TAME)	88	92	76-124	4	0-10	
Ethanol	79	75	60-138	5	0-32	

RPD - Relative Percent Difference , CL - Control Limit



Quality Control - LCS/LCS Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: N/A
Work Order No: 05-12-0570

Project: LMC Beaumont Site 1 / TC #13062-04

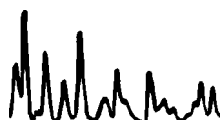
Matrix: Aqueous

<u>Parameter</u>	<u>Method</u>	<u>Quality Control</u> Sample ID	<u>Date</u> <u>Extracted</u>	<u>Date</u> <u>Analyzed</u>	<u>LCS %</u> <u>REC</u>	<u>LCSD %</u> <u>REC</u>	<u>%REC</u> <u>CL</u>	RPD	<u>RPD</u> <u>CL</u>	<u>Qual</u>
Perchlorate	EPA 314.0	099-05-203-353	N/A	12/14/05	96	95	85-115	1	0-15	

RPD - Relative Percent Difference , CL - Control Limit

Work Order Number: 05-12-0570

<u>Qualifier</u>	<u>Definition</u>
*	See applicable analysis comment.
1	Surrogate compound recovery was out of control due to a required sample dilution, therefore, the sample data was reported without further clarification.
2	Surrogate compound recovery was out of control due to matrix interference. The associated method blank surrogate spike compound was in control and, therefore, the sample data was reported without further clarification.
3	Recovery of the Matrix Spike or Matrix Spike Duplicate compound was out of control due to matrix interference. The associated LCS and/or LCSD was in control and, therefore, the sample data was reported without further clarification.
4	The MS/MSD RPD was out of control due to matrix interference. The LCS/LCSD RPD was in control and, therefore, the sample data was reported without further clarification.
5	The PDS/PDSD associated with this batch of samples was out of control due to a matrix interference effect. The associated batch LCS/LCSD was in control and, hence, the associated sample data was reported with no further corrective action required.
A	Result is the average of all dilutions, as defined by the method.
B	Analyte was present in the associated method blank.
C	Analyte presence was not confirmed on primary column.
E	Concentration exceeds the calibration range.
H	Sample received and/or analyzed past the recommended holding time.
J	Analyte was detected at a concentration below the reporting limit and above the laboratory method detection limit. Reported value is estimated.
N	Nontarget Analyte.
ND	Parameter not detected at the indicated reporting limit.
Q	Spike recovery and RPD control limits do not apply resulting from the parameter concentration in the sample exceeding the spike concentration by a factor of four or greater.
U	Undetected at the laboratory method detection limit.
X	% Recovery and/or RPD out-of-range.
Z	Analyte presence was not confirmed by second column or GC/MS analysis.



CHAIN OF CUSTODY RECORD

SHIP TO: Cal Science

TETRA TECH, INC.
 348 W. Hospitality Lane, Suite 100
 San Bernardino, California 92408
 Telephone: (909) 381-1674
 FAX: (909) 889-1391



DATE 12/9/05 PAGE 1 OF 1

0570

CLIENT: LMC		PROJECT NAME: Beaumont Site 1		PROJECT MANAGER: Brenda Meyer		TC #: 13062-04		SAMPLERS (Signatures)			
LINE ITEM	SAMPLE NO.	DATE	TIME	8260 VOC	Perkrate 3141	1.4-Dioxane	MATRIX TYPE:	CONTAINER TYPE:	DATE	TIME	TURN-AROUND TIME
1.	LTB-120905	12/9/05	630	X	X	X	W	G	12/9/05	15:50	Standards
2.	LEB-120905-PP		700	X	X	X	G/P	5	12/9/05	15:50	Report all
3.	MW-67		840	X	X	X	G/P	5	12/9/05	18:00	Anlyks to MDL
4.	MW-13		955	X	X	X	G/P	5	12/9/05	18:00	
5.	MW-15		1051	X	X	X	G/P	5	12/9/05	18:00	
6.	MW-18		1147	X	X	X	G/P	5	12/9/05	18:00	
7.											
8.											
9.											
10.											

PRESERVATIVES: (Water Only)
 HCL
 NaOH
 NR (None required)
 H₂SO₄

MATRIX TYPE:
 S - Soil
 M - Sediment
 W - Water

CONTAINER TYPE:
 G - Glass Bottle/Jar
 SS - Stainless Steel Sleeve
 SB - Brass Sleeve
 P - Plastic Bottle/Jar

FILTERING:
 FILTERED
 UNFILTERED

RELINQUISHED BY: *Christopher Palm*
 RECEIVED BY: *Tuan Nguyen*
 RELINQUISHED BY: *Tuan Nguyen*
 RECEIVED BY: *Shan Loma*

TETRA TECH, INC.
 COMPANY: *CEL*
 COMPANY: *CEL*
 COMPANY: *CEL*

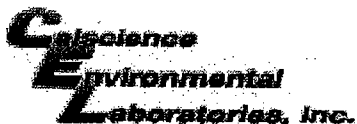
DATE: 12/9/05
 DATE: 12/9/05
 DATE: 12/9/05
 DATE: 12-9-05

TIME: 15:50
 TIME: 15:50
 TIME: 18:00
 TIME: 18:00

SIGNATURE: *Christopher Palm*
 SIGNATURE: *Tuan Nguyen*
 SIGNATURE: *Tuan Nguyen*
 SIGNATURE: *Shan Loma*

DISTRIBUTION: White and Pink = Tetra Tech, Inc. Canary = Laboratory

X:\GIS\ATT-MISC\COCR.CDR



WORK ORDER #: 05 - 12 - 0570

Cooler 1 of 1

SAMPLE RECEIPT FORM

CLIENT: TETRA TECH

DATE: 12/09/05

TEMPERATURE – SAMPLES RECEIVED BY:

CALSCIENCE COURIER:

- Chilled, cooler with temperature blank provided.
- Chilled, cooler without temperature blank.
- Chilled and placed in cooler with wet ice.
- Ambient and placed in cooler with wet ice.
- Ambient temperature.
- 4° °C Temperature blank.

LABORATORY (Other than Calscience Courier):

- °C Temperature blank.
- °C IR thermometer.
- Ambient temperature.

Initial: Tm

CUSTODY SEAL INTACT:

Sample(s): _____ Cooler: _____ No (Not Intact) : _____ Not Applicable (N/A):

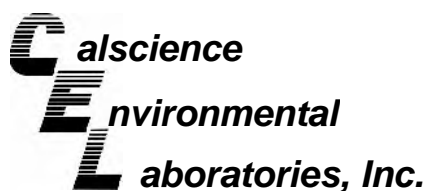
Initial: Tm

SAMPLE CONDITION:

	Yes	No	N/A
Chain-Of-Custody document(s) received with samples.....	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sample container label(s) consistent with custody papers.....	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sample container(s) intact and good condition.....	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Correct containers for analyses requested.....	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Proper preservation noted on sample label(s).....	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
VOA vial(s) free of headspace.....	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tedlar bag(s) free of condensation.....	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Initial: Tm

COMMENTS:



December 29, 2005

Brenda Meyer
Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Subject: **CalScience Work Order No.: 05-12-0805**
Client Reference: LMC Beaumont Site 1 / TC #13062-04

Dear Client:

Enclosed is an analytical report for the above-referenced project. The samples included in this report were received 12/14/2005 and analyzed in accordance with the attached chain-of-custody.

Unless otherwise noted, all analytical testing was accomplished in accordance with the guidelines established in our Quality Systems Manual, applicable standard operating procedures, and other related documentation. The original report of any subcontracted analysis is provided herein, and follows the standard CalScience data package. The results in this analytical report are limited to the samples tested and any reproduction thereof must be made in its entirety.

If you have any questions regarding this report, please do not hesitate to contact the undersigned.

Sincerely,

A handwritten signature in cursive script that reads "Amanda Porter for".

CalScience Environmental
Laboratories, Inc.
Jason Torres
Project Manager

Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/14/05
Work Order No: 05-12-0805
Preparation: EPA 3520B
Method: EPA 8270C(M) Isotope Dilution

Project: LMC Beaumont Site 1 / TC #13062-04

Page 1 of 2

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
LEB-121405-B	05-12-0805-2	12/14/05	Aqueous	12/15/05	12/21/05	051215L03

Comment(s): -Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	ND	2.0	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	76	56-123				

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
LEB-121405-GP	05-12-0805-3	12/14/05	Aqueous	12/15/05	12/21/05	051215L03

Comment(s): -Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	ND	2.0	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	78	56-123				

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
MW-60A	05-12-0805-4	12/14/05	Aqueous	12/15/05	12/21/05	051215L03

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	100	2	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	84	56-123				

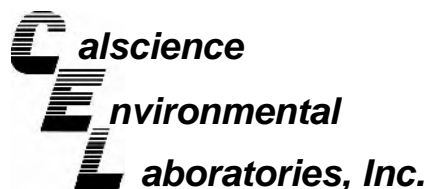
Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
MW-59D	05-12-0805-5	12/14/05	Aqueous	12/15/05	12/21/05	051215L03

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	74	2	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	78	56-123				

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
EW-13	05-12-0805-6	12/14/05	Aqueous	12/15/05	12/22/05	051215L03

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	2700	40	23	20		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	96	56-123				

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/14/05
Work Order No: 05-12-0805
Preparation: EPA 3520B
Method: EPA 8270C(M) Isotope Dilution

Project: LMC Beaumont Site 1 / TC #13062-04

Page 2 of 2

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
EW-113	05-12-0805-7	12/14/05	Aqueous	12/15/05	12/22/05	051215L03

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	2500	20	11	10		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	94	56-123				

Method Blank	099-09-004-518	N/A	Aqueous	12/15/05	12/19/05	051215L03
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Comment(s): -Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units
1,4-Dioxane	ND	2.0	1.1	1		ug/L
Surrogates:	REC (%)	Control Limits			Qual	
Nitrobenzene-d5	108	56-123				

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers

Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/14/05
Work Order No: 05-12-0805
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: LMC Beaumont Site 1 / TC #13062-04

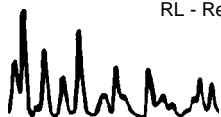
Page 1 of 10

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
LTB-121405	05-12-0805-1	12/14/05	Aqueous	12/15/05	12/15/05	051215L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	ND	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	ND	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>	<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>
Dibromofluoromethane	105	74-140				1,2-Dichloroethane-d4	108	74-146			
Toluene-d8	100	88-112				1,4-Bromofluorobenzene	103	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/14/05
Work Order No: 05-12-0805
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: LMC Beaumont Site 1 / TC #13062-04

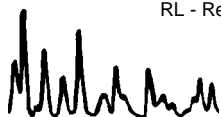
Page 2 of 10

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
LEB-121405-B	05-12-0805-2	12/14/05	Aqueous	12/15/05	12/15/05	051215L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	86	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	ND	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	ND	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>	<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>
Dibromofluoromethane	108	74-140				1,2-Dichloroethane-d4	112	74-146			
Toluene-d8	98	88-112				1,4-Bromofluorobenzene	103	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/14/05
Work Order No: 05-12-0805
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: LMC Beaumont Site 1 / TC #13062-04

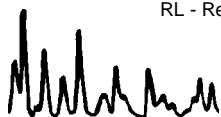
Page 3 of 10

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
LEB-121405-GP	05-12-0805-3	12/14/05	Aqueous	12/15/05	12/15/05	051215L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	39	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	0.32	1.0	0.22	1	J	1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	ND	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	ND	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>		<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>	
Dibromofluoromethane	107	74-140				1,2-Dichloroethane-d4	113	74-146			
Toluene-d8	99	88-112				1,4-Bromofluorobenzene	102	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/14/05
Work Order No: 05-12-0805
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: LMC Beaumont Site 1 / TC #13062-04

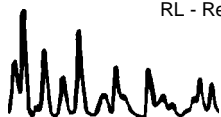
Page 4 of 10

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
MW-60A	05-12-0805-4	12/14/05	Aqueous	12/15/05	12/15/05	051215L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	0.44	0.50	0.42	1	J	n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	1.8	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	0.43	1.0	0.29	1	J
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	1.2	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	2.9	10.0	0.54	1	J
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	1.0	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	190	5	0.30	5	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	3.1	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	5.2	0.5	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	290	5	0.31	5		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	1.4	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>		<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>	
Dibromofluoromethane	105	74-140				1,2-Dichloroethane-d4	110	74-146			
Toluene-d8	100	88-112				1,4-Bromofluorobenzene	103	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/14/05
Work Order No: 05-12-0805
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: LMC Beaumont Site 1 / TC #13062-04

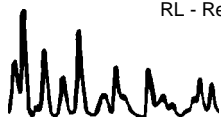
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Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
MW-59D	05-12-0805-5	12/14/05	Aqueous	12/15/05	12/15/05	051215L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	1.1	0.5	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	3.8	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	1.5	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	1.9	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	2.5	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	340	5	0.30	5	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	16	1	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	29	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	360	5	0.31	5		Vinyl Chloride	0.39	0.50	0.33	1	J
c-1,2-Dichloroethene	2.7	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	0.30	1.0	0.29	1	J
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>		<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>	
Dibromofluoromethane	108	74-140				1,2-Dichloroethane-d4	112	74-146			
Toluene-d8	96	88-112				1,4-Bromofluorobenzene	101	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/14/05
Work Order No: 05-12-0805
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: LMC Beaumont Site 1 / TC #13062-04

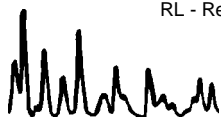
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Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
EW-13	05-12-0805-6	12/14/05	Aqueous	12/15/05	12/15/05	051215L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	100	61	10		1,3-Dichloropropane	ND	10	3.0	10	
Benzene	ND	5.0	2.6	10		2,2-Dichloropropane	ND	10	4.0	10	
Bromobenzene	ND	10	4.7	10		1,1-Dichloropropene	ND	10	2.1	10	
Bromochloromethane	ND	10	6.8	10		c-1,3-Dichloropropene	ND	5.0	4.5	10	
Bromodichloromethane	ND	10	2.7	10		t-1,3-Dichloropropene	ND	5.0	3.1	10	
Bromoform	ND	10	6.2	10		Ethylbenzene	ND	10	1.7	10	
Bromomethane	ND	100	29	10		2-Hexanone	ND	100	19	10	
2-Butanone	ND	100	42	10		Isopropylbenzene	ND	10	2.4	10	
n-Butylbenzene	ND	10	2.9	10		p-Isopropyltoluene	ND	10	2.1	10	
sec-Butylbenzene	ND	10	2.1	10		Methylene Chloride	ND	100	26	10	
tert-Butylbenzene	ND	10	1.7	10		4-Methyl-2-Pentanone	ND	100	24	10	
Carbon Disulfide	ND	100	10	10		Naphthalene	ND	100	9.5	10	
Carbon Tetrachloride	ND	5.0	4.2	10		n-Propylbenzene	ND	10	3.0	10	
Chlorobenzene	ND	10	3.6	10		Styrene	ND	10	2.9	10	
Chloroethane	ND	10	5.2	10		1,1,1,2-Tetrachloroethane	ND	10	3.7	10	
Chloroform	19	10	2.2	10		1,1,2,2-Tetrachloroethane	ND	10	3.7	10	
Chloromethane	ND	100	18	10		Tetrachloroethene	6.5	10.0	2.9	10	J
2-Chlorotoluene	ND	10	2.4	10		Toluene	ND	10	3.5	10	
4-Chlorotoluene	ND	10	3.0	10		1,2,3-Trichlorobenzene	ND	10	3.9	10	
Dibromochloromethane	ND	10	4.5	10		1,2,4-Trichlorobenzene	ND	10	3.5	10	
1,2-Dibromo-3-Chloropropane	ND	50	25	10		1,1,1-Trichloroethane	20	10	3.2	10	
1,2-Dibromoethane	ND	10	8.1	10		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	100	5.4	10	
Dibromomethane	ND	10	4.2	10		1,1,2-Trichloroethane	91	10	5.4	10	
1,2-Dichlorobenzene	ND	10	2.4	10		Trichloroethene	2100	100	3.0	100	
1,3-Dichlorobenzene	ND	10	3.8	10		Trichlorofluoromethane	ND	100	3.6	10	
1,4-Dichlorobenzene	ND	10	3.0	10		1,2,3-Trichloropropane	ND	50	23	10	
Dichlorodifluoromethane	ND	10	2.7	10		1,2,4-Trimethylbenzene	ND	10	2.6	10	
1,1-Dichloroethane	170	10	5.3	10		1,3,5-Trimethylbenzene	ND	10	1.9	10	
1,2-Dichloroethane	400	5	2.2	10		Vinyl Acetate	ND	100	32	10	
1,1-Dichloroethene	9700	100	3.1	100		Vinyl Chloride	9.7	5.0	3.3	10	
c-1,2-Dichloroethene	690	10	3.5	10		p/m-Xylene	ND	10	3.8	10	
t-1,2-Dichloroethene	3.4	10.0	2.9	10	J	o-Xylene	ND	10	2.1	10	
1,2-Dichloropropane	ND	10	2.8	10		Methyl-t-Butyl Ether (MTBE)	ND	10	2.9	10	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>		<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>	
Dibromofluoromethane	106	74-140				1,2-Dichloroethane-d4	111	74-146			
Toluene-d8	102	88-112				1,4-Bromofluorobenzene	102	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/14/05
Work Order No: 05-12-0805
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: LMC Beaumont Site 1 / TC #13062-04

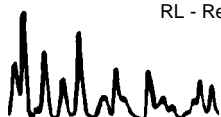
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Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
EW-113	05-12-0805-7	12/14/05	Aqueous	12/15/05	12/15/05	051215L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	250	150	25		1,3-Dichloropropane	ND	25	7.6	25	
Benzene	ND	13	6.4	25		2,2-Dichloropropane	ND	25	10	25	
Bromobenzene	ND	25	12	25		1,1-Dichloropropene	ND	25	5.4	25	
Bromochloromethane	ND	25	17	25		c-1,3-Dichloropropene	ND	13	11	25	
Bromodichloromethane	ND	25	6.9	25		t-1,3-Dichloropropene	ND	13	7.6	25	
Bromoform	ND	25	15	25		Ethylbenzene	ND	25	4.4	25	
Bromomethane	ND	250	74	25		2-Hexanone	ND	250	47	25	
2-Butanone	ND	250	110	25		Isopropylbenzene	ND	25	6.1	25	
n-Butylbenzene	ND	25	7.3	25		p-Isopropyltoluene	ND	25	5.2	25	
sec-Butylbenzene	ND	25	5.2	25		Methylene Chloride	ND	250	66	25	
tert-Butylbenzene	ND	25	4.3	25		4-Methyl-2-Pentanone	ND	250	59	25	
Carbon Disulfide	ND	250	26	25		Naphthalene	ND	250	24	25	
Carbon Tetrachloride	ND	13	10	25		n-Propylbenzene	ND	25	7.4	25	
Chlorobenzene	ND	25	9.0	25		Styrene	ND	25	7.1	25	
Chloroethane	ND	25	13	25		1,1,1,2-Tetrachloroethane	ND	25	9.3	25	
Chloroform	21	25	5.4	25	J	1,1,2-Tetrachloroethane	ND	25	9.2	25	
Chloromethane	ND	250	45	25		Tetrachloroethene	ND	25	7.4	25	
2-Chlorotoluene	ND	25	6.1	25		Toluene	ND	25	8.7	25	
4-Chlorotoluene	ND	25	7.5	25		1,2,3-Trichlorobenzene	ND	25	9.8	25	
Dibromochloromethane	ND	25	11	25		1,2,4-Trichlorobenzene	ND	25	8.7	25	
1,2-Dibromo-3-Chloropropane	ND	130	62	25		1,1,1-Trichloroethane	20	25	8.0	25	J
1,2-Dibromoethane	ND	25	20	25		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	250	13	25	
Dibromomethane	ND	25	11	25		1,1,2-Trichloroethane	86	25	14	25	
1,2-Dichlorobenzene	ND	25	5.9	25		Trichloroethene	2200	25	7.5	25	
1,3-Dichlorobenzene	ND	25	9.6	25		Trichlorofluoromethane	ND	250	9.0	25	
1,4-Dichlorobenzene	ND	25	7.5	25		1,2,3-Trichloropropane	ND	130	56	25	
Dichlorodifluoromethane	ND	25	6.7	25		1,2,4-Trimethylbenzene	ND	25	6.4	25	
1,1-Dichloroethane	200	25	13	25		1,3,5-Trimethylbenzene	ND	25	4.7	25	
1,2-Dichloroethane	430	13	5.5	25		Vinyl Acetate	ND	250	81	25	
1,1-Dichloroethene	11000	100	7.7	100		Vinyl Chloride	9.7	13.0	8.3	25	J
c-1,2-Dichloroethene	750	25	8.7	25		p/m-Xylene	ND	25	9.5	25	
t-1,2-Dichloroethene	ND	25	7.3	25		o-Xylene	ND	25	5.2	25	
1,2-Dichloropropane	ND	25	7.1	25		Methyl-t-Butyl Ether (MTBE)	ND	25	7.3	25	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>	<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>
Dibromofluoromethane	104	74-140				1,2-Dichloroethane-d4	111	74-146			
Toluene-d8	100	88-112				1,4-Bromofluorobenzene	101	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/14/05
Work Order No: 05-12-0805
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: LMC Beaumont Site 1 / TC #13062-04

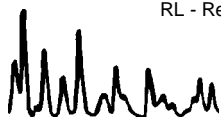
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Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
Method Blank	099-10-006-16,602	N/A	Aqueous	12/15/05	12/15/05	051215L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	3.0	10.0	2.6	1	J
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	ND	1.0	0.39	1	
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	0.46	1.0	0.35	1	J
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	ND	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	ND	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>	<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>
Dibromofluoromethane	105	74-140				1,2-Dichloroethane-d4	109	74-146			
Toluene-d8	102	88-112				1,4-Bromofluorobenzene	101	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/14/05
Work Order No: 05-12-0805
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: LMC Beaumont Site 1 / TC #13062-04

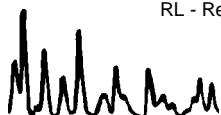
Page 9 of 10

Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
Method Blank	099-10-006-16,636	N/A	Aqueous	12/19/05	12/19/05	051219L01

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	ND	10	0.95	1	
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	0.40	1.0	0.39	1	J
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	ND	1.0	0.35	1	
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	ND	1.0	0.30	1	
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	ND	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>		<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>		<u>Qual</u>	
Dibromofluoromethane	97	74-140				1,2-Dichloroethane-d4	96	74-146			
Toluene-d8	100	88-112				1,4-Bromofluorobenzene	98	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/14/05
Work Order No: 05-12-0805
Preparation: EPA 5030B
Method: EPA 8260B
Units: ug/L

Project: LMC Beaumont Site 1 / TC #13062-04

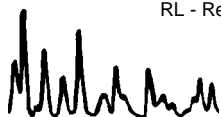
Page 10 of 10

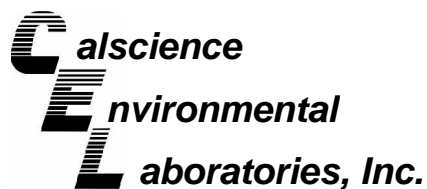
Client Sample Number	Lab Sample Number	Date Collected	Matrix	Date Prepared	Date Analyzed	QC Batch ID
Method Blank	099-10-006-16,638	N/A	Aqueous	12/19/05	12/20/05	051219L02

Comment(s): -Results were evaluated to the MDL, concentrations >= to the MDL but < RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Parameter	Result	RL	MDL	DF	Qual
Acetone	ND	10	6.1	1		1,3-Dichloropropane	ND	1.0	0.30	1	
Benzene	ND	0.50	0.26	1		2,2-Dichloropropane	ND	1.0	0.40	1	
Bromobenzene	ND	1.0	0.47	1		1,1-Dichloropropene	ND	1.0	0.21	1	
Bromochloromethane	ND	1.0	0.68	1		c-1,3-Dichloropropene	ND	0.50	0.45	1	
Bromodichloromethane	ND	1.0	0.27	1		t-1,3-Dichloropropene	ND	0.50	0.31	1	
Bromoform	ND	1.0	0.62	1		Ethylbenzene	ND	1.0	0.17	1	
Bromomethane	ND	10	2.9	1		2-Hexanone	ND	10	1.9	1	
2-Butanone	ND	10	4.2	1		Isopropylbenzene	ND	1.0	0.24	1	
n-Butylbenzene	ND	1.0	0.29	1		p-Isopropyltoluene	ND	1.0	0.21	1	
sec-Butylbenzene	ND	1.0	0.21	1		Methylene Chloride	ND	10	2.6	1	
tert-Butylbenzene	ND	1.0	0.17	1		4-Methyl-2-Pentanone	ND	10	2.4	1	
Carbon Disulfide	ND	10	1.0	1		Naphthalene	0.99	10.00	0.95	1	J
Carbon Tetrachloride	ND	0.50	0.42	1		n-Propylbenzene	ND	1.0	0.30	1	
Chlorobenzene	ND	1.0	0.36	1		Styrene	ND	1.0	0.29	1	
Chloroethane	ND	1.0	0.52	1		1,1,1,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloroform	ND	1.0	0.22	1		1,1,2,2-Tetrachloroethane	ND	1.0	0.37	1	
Chloromethane	ND	10	1.8	1		Tetrachloroethene	ND	1.0	0.29	1	
2-Chlorotoluene	ND	1.0	0.24	1		Toluene	ND	1.0	0.35	1	
4-Chlorotoluene	ND	1.0	0.30	1		1,2,3-Trichlorobenzene	0.46	1.0	0.39	1	J
Dibromochloromethane	ND	1.0	0.45	1		1,2,4-Trichlorobenzene	0.42	1.0	0.35	1	J
1,2-Dibromo-3-Chloropropane	ND	5.0	2.5	1		1,1,1-Trichloroethane	ND	1.0	0.32	1	
1,2-Dibromoethane	ND	1.0	0.81	1		1,1,2-Trichloro-1,2,2-Trifluoroethane	ND	10	0.54	1	
Dibromomethane	ND	1.0	0.42	1		1,1,2-Trichloroethane	ND	1.0	0.54	1	
1,2-Dichlorobenzene	ND	1.0	0.24	1		Trichloroethene	0.42	1.0	0.30	1	J
1,3-Dichlorobenzene	ND	1.0	0.38	1		Trichlorofluoromethane	ND	10	0.36	1	
1,4-Dichlorobenzene	ND	1.0	0.30	1		1,2,3-Trichloropropane	ND	5.0	2.3	1	
Dichlorodifluoromethane	ND	1.0	0.27	1		1,2,4-Trimethylbenzene	ND	1.0	0.26	1	
1,1-Dichloroethane	ND	1.0	0.53	1		1,3,5-Trimethylbenzene	ND	1.0	0.19	1	
1,2-Dichloroethane	ND	0.50	0.22	1		Vinyl Acetate	ND	10	3.2	1	
1,1-Dichloroethene	ND	1.0	0.31	1		Vinyl Chloride	ND	0.50	0.33	1	
c-1,2-Dichloroethene	ND	1.0	0.35	1		p/m-Xylene	ND	1.0	0.38	1	
t-1,2-Dichloroethene	ND	1.0	0.29	1		o-Xylene	ND	1.0	0.21	1	
1,2-Dichloropropane	ND	1.0	0.28	1		Methyl-t-Butyl Ether (MTBE)	ND	1.0	0.29	1	
<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>	<u>Surrogates:</u>	<u>REC (%)</u>	<u>Control Limits</u>			<u>Qual</u>
Dibromofluoromethane	103	74-140				1,2-Dichloroethane-d4	105	74-146			
Toluene-d8	100	88-112				1,4-Bromofluorobenzene	98	74-110			

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers





Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/14/05
Work Order No: 05-12-0805

Project: LMC Beaumont Site 1 / TC #13062-04

Page 1 of 2

Client Sample Number	Lab Sample Number	Date Collected	Matrix
LEB-121405-B	05-12-0805-2	12/14/05	Aqueous

Parameter	Result	RL	MDL	DF	Qual	Units	Date Prepared	Date Analyzed	Method
Perchlorate	42	2	0.59	1		ug/L	N/A	12/19/05	EPA 314.0

Client Sample Number	Lab Sample Number	Date Collected	Matrix
LEB-121405-GP	05-12-0805-3	12/14/05	Aqueous

Comment(s): (1) Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units	Date Prepared	Date Analyzed	Method
Perchlorate (1)	ND	2.0	0.59	1		ug/L	N/A	12/19/05	EPA 314.0

Client Sample Number	Lab Sample Number	Date Collected	Matrix
MW-60A	05-12-0805-4	12/14/05	Aqueous

Parameter	Result	RL	MDL	DF	Qual	Units	Date Prepared	Date Analyzed	Method
Perchlorate	4100	200	59	100		ug/L	N/A	12/19/05	EPA 314.0

Client Sample Number	Lab Sample Number	Date Collected	Matrix
MW-59D	05-12-0805-5	12/14/05	Aqueous

Parameter	Result	RL	MDL	DF	Qual	Units	Date Prepared	Date Analyzed	Method
Perchlorate	6700	400	120	200		ug/L	N/A	12/19/05	EPA 314.0

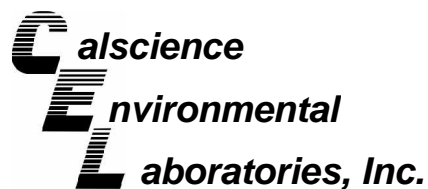
Client Sample Number	Lab Sample Number	Date Collected	Matrix
EW-13	05-12-0805-6	12/14/05	Aqueous

Parameter	Result	RL	MDL	DF	Qual	Units	Date Prepared	Date Analyzed	Method
Perchlorate	3600	200	59	100		ug/L	N/A	12/19/05	EPA 314.0

Client Sample Number	Lab Sample Number	Date Collected	Matrix
EW-113	05-12-0805-7	12/14/05	Aqueous

Parameter	Result	RL	MDL	DF	Qual	Units	Date Prepared	Date Analyzed	Method
Perchlorate	3500	200	59	100		ug/L	N/A	12/19/05	EPA 314.0

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Analytical Report



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: 12/14/05
Work Order No: 05-12-0805

Project: LMC Beaumont Site 1 / TC #13062-04

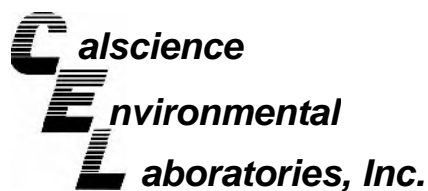
Page 2 of 2

Client Sample Number	Lab Sample Number	Date Collected	Matrix
Method Blank		N/A	Aqueous

Comment(s): (1) Results were evaluated to the MDL, concentrations \geq to the MDL but $<$ RL, if found, are qualified with a "J" flag.

Parameter	Result	RL	MDL	DF	Qual	Units	Date Prepared	Date Analyzed	Method
Perchlorate (1)	ND	2.0	0.59	1		ug/L	N/A	12/19/05	EPA 314.0

RL - Reporting Limit , DF - Dilution Factor , Qual - Qualifiers



Quality Control - Spike/Spike Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

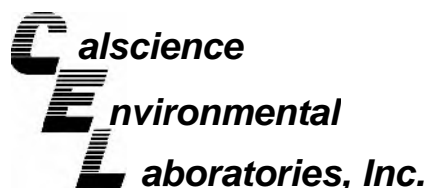
Date Received: 12/14/05
Work Order No: 05-12-0805
Preparation: EPA 5030B
Method: EPA 8260B

Project LMC Beaumont Site 1 / TC #13062-04

Quality Control Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	MS/MSD Batch Number
05-12-0666-6	Aqueous	GC/MS M	12/15/05	12/15/05	051215S01

Parameter	MS %REC	MSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Benzene	99	97	88-118	2	0-7	
Carbon Tetrachloride	104	105	67-145	0	0-11	
Chlorobenzene	101	99	88-118	2	0-7	
1,2-Dichlorobenzene	97	96	86-116	1	0-8	
1,1-Dichloroethene	96	92	70-130	4	0-25	
Toluene	102	100	87-123	2	0-8	
Trichloroethene	102	101	79-127	1	0-10	
Vinyl Chloride	77	74	69-129	3	0-13	
Methyl-t-Butyl Ether (MTBE)	101	103	71-131	2	0-13	
Tert-Butyl Alcohol (TBA)	97	123	36-168	24	0-45	
Diisopropyl Ether (DIPE)	95	95	81-123	0	0-9	
Ethyl-t-Butyl Ether (ETBE)	94	94	72-126	0	0-12	
Tert-Amyl-Methyl Ether (TAME)	98	97	72-126	1	0-12	
Ethanol	93	98	53-149	5	0-31	

RPD - Relative Percent Difference , CL - Control Limit



Quality Control - Spike/Spike Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

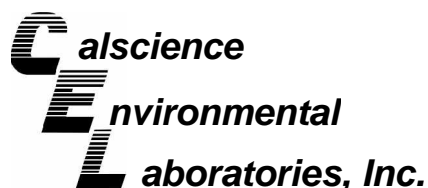
Date Received: 12/14/05
Work Order No: 05-12-0805
Preparation: EPA 5030B
Method: EPA 8260B

Project LMC Beaumont Site 1 / TC #13062-04

Quality Control Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	MS/MSD Batch Number
05-12-1038-20	Aqueous	GC/MS M	12/19/05	12/19/05	051219S01

Parameter	MS %REC	MSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Benzene	105	105	88-118	1	0-7	
Carbon Tetrachloride	103	102	67-145	1	0-11	
Chlorobenzene	103	102	88-118	0	0-7	
1,2-Dichlorobenzene	104	104	86-116	0	0-8	
1,1-Dichloroethene	105	103	70-130	2	0-25	
Toluene	105	105	87-123	1	0-8	
Trichloroethene	100	99	79-127	2	0-10	
Vinyl Chloride	110	109	69-129	1	0-13	
Methyl-t-Butyl Ether (MTBE)	99	101	71-131	1	0-13	
Tert-Butyl Alcohol (TBA)	96	115	36-168	17	0-45	
Diisopropyl Ether (DIPE)	101	100	81-123	1	0-9	
Ethyl-t-Butyl Ether (ETBE)	99	98	72-126	1	0-12	
Tert-Amyl-Methyl Ether (TAME)	104	102	72-126	2	0-12	
Ethanol	98	105	53-149	7	0-31	

RPD - Relative Percent Difference , CL - Control Limit



Quality Control - Spike/Spike Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

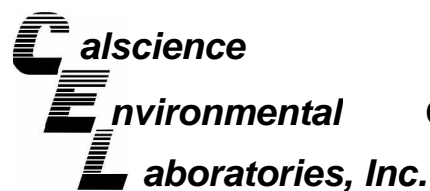
Date Received: 12/14/05
Work Order No: 05-12-0805
Preparation: EPA 5030B
Method: EPA 8260B

Project LMC Beaumont Site 1 / TC #13062-04

Quality Control Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	MS/MSD Batch Number
05-12-0923-4	Aqueous	GC/MS M	12/19/05	12/20/05	051219S02

Parameter	MS %REC	MSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Benzene	106	106	88-118	0	0-7	
Carbon Tetrachloride	104	112	67-145	8	0-11	
Chlorobenzene	102	102	88-118	0	0-7	
1,2-Dichlorobenzene	106	104	86-116	2	0-8	
1,1-Dichloroethene	111	116	70-130	4	0-25	
Toluene	105	104	87-123	1	0-8	
Trichloroethene	101	102	79-127	1	0-10	
Vinyl Chloride	114	116	69-129	2	0-13	
Methyl-t-Butyl Ether (MTBE)	111	110	71-131	1	0-13	
Tert-Butyl Alcohol (TBA)	109	101	36-168	8	0-45	
Diisopropyl Ether (DIPE)	110	108	81-123	2	0-9	
Ethyl-t-Butyl Ether (ETBE)	107	106	72-126	1	0-12	
Tert-Amyl-Methyl Ether (TAME)	108	106	72-126	2	0-12	
Ethanol	103	105	53-149	2	0-31	

RPD - Relative Percent Difference , CL - Control Limit



Quality Control - Spike/Spike Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

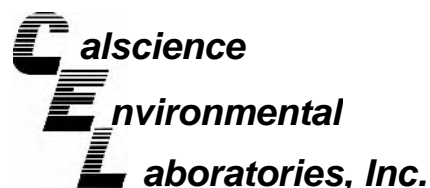
Date Received: N/A
Work Order No: 05-12-0805

Project: LMC Beaumont Site 1 / TC #13062-04

Matrix: Aqueous

<u>Parameter</u>	<u>Method</u>	<u>Quality Control Sample ID</u>	<u>Date Analyzed</u>	<u>Date Extracted</u>	<u>MS% REC</u>	<u>MSD % REC</u>	<u>%REC CL</u>	<u>RPD</u>	<u>RPD CL</u>	<u>Qualifiers</u>
Perchlorate	EPA 314.0	EW-113	12/19/05	N/A	89	79	80-120	2	0-15	3

RPD - Relative Percent Difference , CL - Control Limit



Quality Control - LCS/LCS Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

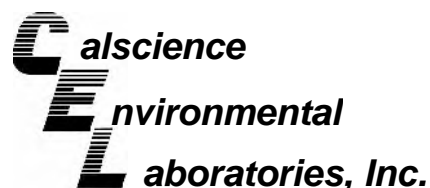
Date Received: N/A
Work Order No: 05-12-0805
Preparation: EPA 3520B
Method: EPA 8270C(M) Isotope Dilution

Project: LMC Beaumont Site 1 / TC #13062-04

Quality Control Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	LCS/LCSD Batch Number
099-09-004-518	Aqueous	GC/MS J	12/15/05	12/19/05	051215L03

<u>Parameter</u>	<u>LCS %REC</u>	<u>LCSD %REC</u>	<u>%REC CL</u>	<u>RPD</u>	<u>RPD CL</u>	<u>Qualifiers</u>
1,4-Dioxane	98	104	50-130	6	0-20	

RPD - Relative Percent Difference , CL - Control Limit



Quality Control - LCS/LCS Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

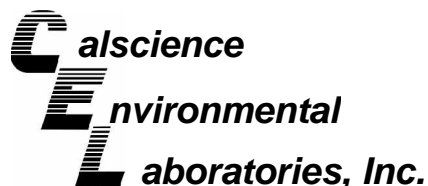
Date Received: N/A
Work Order No: 05-12-0805
Preparation: EPA 5030B
Method: EPA 8260B

Project: LMC Beaumont Site 1 / TC #13062-04

Quality Control Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	LCS/LCSD Batch Number
099-10-006-16,602	Aqueous	GC/MS M	12/15/05	12/15/05	051215L01

<u>Parameter</u>	<u>LCS %REC</u>	<u>LCSD %REC</u>	<u>%REC CL</u>	<u>RPD</u>	<u>RPD CL</u>	<u>Qualifiers</u>
Benzene	101	101	84-120	0	0-8	
Carbon Tetrachloride	113	112	63-147	1	0-10	
Chlorobenzene	99	101	89-119	2	0-7	
1,2-Dichlorobenzene	97	100	89-119	3	0-9	
1,1-Dichloroethene	101	99	77-125	2	0-16	
Toluene	101	103	83-125	2	0-9	
Trichloroethene	103	107	89-119	4	0-8	
Vinyl Chloride	79	80	63-135	1	0-13	
Methyl-t-Butyl Ether (MTBE)	107	110	82-118	4	0-13	
Tert-Butyl Alcohol (TBA)	88	102	46-154	15	0-32	
Diisopropyl Ether (DIPE)	100	101	81-123	1	0-11	
Ethyl-t-Butyl Ether (ETBE)	99	102	74-122	2	0-12	
Tert-Amyl-Methyl Ether (TAME)	102	105	76-124	3	0-10	
Ethanol	96	106	60-138	10	0-32	

RPD - Relative Percent Difference , CL - Control Limit



Quality Control - LCS/LCS Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

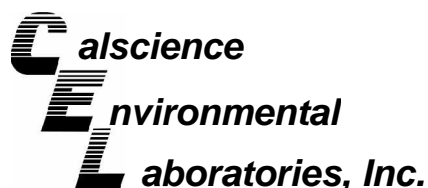
Date Received: N/A
Work Order No: 05-12-0805
Preparation: EPA 5030B
Method: EPA 8260B

Project: LMC Beaumont Site 1 / TC #13062-04

Quality Control Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	LCS/LCSD Batch Number
099-10-006-16,636	Aqueous	GC/MS M	12/19/05	12/19/05	051219L01

<u>Parameter</u>	<u>LCS %REC</u>	<u>LCSD %REC</u>	<u>%REC CL</u>	<u>RPD</u>	<u>RPD CL</u>	<u>Qualifiers</u>
Benzene	105	105	84-120	0	0-8	
Carbon Tetrachloride	106	107	63-147	1	0-10	
Chlorobenzene	102	102	89-119	1	0-7	
1,2-Dichlorobenzene	106	104	89-119	1	0-9	
1,1-Dichloroethene	110	111	77-125	1	0-16	
Toluene	105	106	83-125	0	0-9	
Trichloroethene	101	103	89-119	1	0-8	
Vinyl Chloride	113	112	63-135	1	0-13	
Methyl-t-Butyl Ether (MTBE)	101	103	82-118	2	0-13	
Tert-Butyl Alcohol (TBA)	81	79	46-154	3	0-32	
Diisopropyl Ether (DIPE)	102	102	81-123	1	0-11	
Ethyl-t-Butyl Ether (ETBE)	100	100	74-122	1	0-12	
Tert-Amyl-Methyl Ether (TAME)	104	106	76-124	2	0-10	
Ethanol	97	93	60-138	4	0-32	

RPD - Relative Percent Difference , CL - Control Limit



Quality Control - LCS/LCS Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

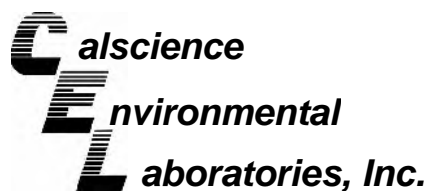
Date Received: N/A
Work Order No: 05-12-0805
Preparation: EPA 5030B
Method: EPA 8260B

Project: LMC Beaumont Site 1 / TC #13062-04

Quality Control Sample ID	Matrix	Instrument	Date Prepared	Date Analyzed	LCS/LCSD Batch Number
099-10-006-16,638	Aqueous	GC/MS M	12/19/05	12/20/05	051219L02

Parameter	LCS %REC	LCSD %REC	%REC CL	RPD	RPD CL	Qualifiers
Benzene	106	104	84-120	1	0-8	
Carbon Tetrachloride	106	109	63-147	3	0-10	
Chlorobenzene	102	102	89-119	0	0-7	
1,2-Dichlorobenzene	103	106	89-119	3	0-9	
1,1-Dichloroethene	111	111	77-125	1	0-16	
Toluene	104	102	83-125	1	0-9	
Trichloroethene	102	102	89-119	1	0-8	
Vinyl Chloride	116	109	63-135	6	0-13	
Methyl-t-Butyl Ether (MTBE)	105	108	82-118	3	0-13	
Tert-Butyl Alcohol (TBA)	90	112	46-154	22	0-32	
Diisopropyl Ether (DIPE)	104	105	81-123	1	0-11	
Ethyl-t-Butyl Ether (ETBE)	103	104	74-122	1	0-12	
Tert-Amyl-Methyl Ether (TAME)	105	105	76-124	0	0-10	
Ethanol	98	100	60-138	2	0-32	

RPD - Relative Percent Difference , CL - Control Limit



Quality Control - LCS/LCS Duplicate



Tetra Tech, Inc.
348 West Hospitality Lane, Ste 100
San Bernardino, CA 92408-3216

Date Received: N/A
Work Order No: 05-12-0805

Project: LMC Beaumont Site 1 / TC #13062-04

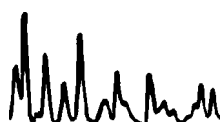
Matrix: Aqueous

<u>Parameter</u>	<u>Method</u>	<u>Quality Control</u> Sample ID	<u>Date</u> <u>Extracted</u>	<u>Date</u> <u>Analyzed</u>	<u>LCS %</u> <u>REC</u>	<u>LCSD %</u> <u>REC</u>	<u>%REC</u> <u>CL</u>	RPD	<u>RPD</u> <u>CL</u>	<u>Qual</u>
Perchlorate	EPA 314.0	099-05-203-355	N/A	12/19/05	96	95	85-115	1	0-15	

RPD - Relative Percent Difference , CL - Control Limit

Work Order Number: 05-12-0805

<u>Qualifier</u>	<u>Definition</u>
*	See applicable analysis comment.
1	Surrogate compound recovery was out of control due to a required sample dilution, therefore, the sample data was reported without further clarification.
2	Surrogate compound recovery was out of control due to matrix interference. The associated method blank surrogate spike compound was in control and, therefore, the sample data was reported without further clarification.
3	Recovery of the Matrix Spike or Matrix Spike Duplicate compound was out of control due to matrix interference. The associated LCS and/or LCSD was in control and, therefore, the sample data was reported without further clarification.
4	The MS/MSD RPD was out of control due to matrix interference. The LCS/LCSD RPD was in control and, therefore, the sample data was reported without further clarification.
5	The PDS/PDSD associated with this batch of samples was out of control due to a matrix interference effect. The associated batch LCS/LCSD was in control and, hence, the associated sample data was reported with no further corrective action required.
A	Result is the average of all dilutions, as defined by the method.
B	Analyte was present in the associated method blank.
C	Analyte presence was not confirmed on primary column.
E	Concentration exceeds the calibration range.
H	Sample received and/or analyzed past the recommended holding time.
J	Analyte was detected at a concentration below the reporting limit and above the laboratory method detection limit. Reported value is estimated.
N	Nontarget Analyte.
ND	Parameter not detected at the indicated reporting limit.
Q	Spike recovery and RPD control limits do not apply resulting from the parameter concentration in the sample exceeding the spike concentration by a factor of four or greater.
U	Undetected at the laboratory method detection limit.
X	% Recovery and/or RPD out-of-range.
Z	Analyte presence was not confirmed by second column or GC/MS analysis.



CHAIN OF CUSTODY RECORD

SHIP TO: Cal Service

TETRA TECH, INC.
 348 W. Hospitality Lane, Suite 100
 San Bernardino, California 92408
 Telephone: (909) 381-1674
 FAX: (909) 889-1391

DATE 12/14/05 PAGE 1 OF 1

0805

LINE ITEM	SAMPLE NO.	DATE	TIME	PARAMETERS					PRESERVATIVE	TURN-AROUND TIME
				8260VOC	Perc/Hexa/3-11	1-4 Dioxin	CONTAINER TYPE	MATRIX TYPE		
1.	LTB-121405	12/14/05	630	X			UWG	2	HCL	Standard
2.	LEB-121405-B		700	X	X	X	G/P	5	HCL	Report all analytes to the MDL
3.	LEB-121405-GP		715	X	X	X		5	HCL	
4.	MW-60A		935	X	X	X		5		pump w/boiler
5.	MW-59P		1055	X	X	X		5		sample w/boiler
6.	EW-13		1201	X	X	X		5		sample w/boiler
7.	EW-113		1320	X	X	X		5		sample w/ pump
8.										sample w/pump
9.										
10.										

PRESERVATIVES: (Water Only)
 HCL
 NaOH
 H₂SO₄

CONTAINER TYPE:
 G - Glass Bottle/Jar
 SS - Stainless Steel Sleeve
 SB - Brass Sleeve
 P - Plastic Bottle/Jar

MATRIX TYPE:
 S - Soil
 M - Sediment
 W - Water

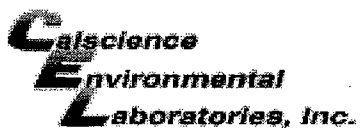
RELINQUISHED BY	SIGNATURE	DATE	TIME	TOTAL NUMBER OF CONTAINERS ON THIS CHAIN OF CUSTODY:
Michelle Pater	<i>[Signature]</i>	12/14/05	1427	32
RECEIVED BY	WILLIAM BATIN	12-14-05	1427	
RELINQUISHED BY	WILLIAM BATIN	12-14-05	1545	
RECEIVED BY	Shirafama	12-14-05	1545	

METHOD OF SHIPMENT/SHIPMENT NO.
 Cannus

Special Shipping/Handling/Storage Requirements:

DISTRIBUTION: White and Pink = Tetra Tech, Inc. Canary = Laboratory

X:\GIS\ATT-MISC\CCR.CDR



WORK ORDER #: 05-12-0805

Cooler 1 of 1

SAMPLE RECEIPT FORM

CLIENT: TETRA TECH

DATE: 12-14-05

TEMPERATURE - SAMPLES RECEIVED BY:

CALSCIENCE COURIER:

- Chilled, cooler with temperature blank provided.
- Chilled, cooler without temperature blank.
- Chilled and placed in cooler with wet ice.
- Ambient and placed in cooler with wet ice.
- Ambient temperature.
- 3.2 °C Temperature blank.

LABORATORY (Other than Calscience Courier):

- °C Temperature blank.
- °C IR thermometer.
- Ambient temperature.

Initial: WB

CUSTODY SEAL INTACT:

Sample(s): _____ Cooler: _____ No (Not Intact) : _____ Not Applicable (N/A):

Initial: WB

SAMPLE CONDITION:

	Yes	No	N/A
Chain-Of-Custody document(s) received with samples.....	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sample container label(s) consistent with custody papers.....	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sample container(s) intact and good condition.....	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Correct containers for analyses requested.....	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Proper preservation noted on sample label(s).....	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
VOA vial(s) free of headspace.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tedlar bag(s) free of condensation.....	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Initial: WB

COMMENTS:

APPENDIX F – CONSOLIDATED DATA SUMMARY TABLES

VALIDATION GUIDELINES

Validation Qualifiers

- B: The sample result is less than 5 times (10 times for common organic laboratory contaminants) the blank contamination. The result qualified for blank contamination is considered not to have originated from the environmental sample, since cross-contamination is suspected.
- J: The analyte was positively identified, but the analyte concentration is an estimated value.
- R: The sample result is rejected and not usable for any purpose. The presence or absence of the analyte cannot be verified.
- U: The analyte was analyzed for, but was not detected above the MDL.
- UJ: The analyte was not detected above the MDL. However, the MDL may be elevated above the reported detection limit.
- Y: Confirmation column results indicate a non-detect for the target analyte.

Qualifier Descriptors

- a: The analyte was found in the method blank.
- b: The surrogate spike recovery was outside control limits.
- c: The Matrix Spike (MS) and/or Matrix Spike Duplicate (MSD) recoveries were outside control limits.
- d: The Laboratory Control Sample (LCS) recovery was outside control limits.
- e: A holding time violation occurred.
- f: The duplicate samples Relative Percent Difference (RPD) was outside the control limit.
- g: The datum met prescribed method criteria.
- h: The method requires a confirmation result, but none was performed..
- k: The analyte was found in a field blank.
- l: The second column confirmation result indicates the analyte was not confirmed.
- n: The laboratory case narrative indicated a QC problem.
- p: The result was qualified based on professional judgement.
- q: The analyte detection was below the Practical Quantitation Limit (PQL).
- r: The result is above the instrument's calibration range.
- t: The sample temperature was outside acceptance criteria.

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	E160.1	E1624	E1625C	E218.6	E300.0				E314.0	E314.1	SM2320	SW6010	
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Total Dissolved Solids -mg/L	1,4-Dioxane -ug/L	1,4-Dioxane -ug/L	Hexavalent chromium -ug/L	Chloride -mg/L	Nitrate -mg/L	Nitrogen, as Nitrite -mg/L	Sulfate -mg/L	Ammonium Perchlorate -ug/L	Ammonium Perchlorate -ug/L	Alkalinity, Bicarbonate (as CaCO3) -mg/L	Antimony -mg/L	Arsenic -mg/L
EW-13	81.81	2100.05	06/17/04	07/19/04	Unfiltered		2100 Jr		<0.005					6500		<0.00209	<0.00308	
EW-13	81.81	2100.05	06/17/04	07/19/04	Filtered													
EW-13	83.59	2098.27	12/14/04	12/17/04	Unfiltered			110	<0.005					750		<0.00209	<0.00308	
EW-13	57.71	2124.15	06/01/05	07/06/05	Unfiltered			880	<0.0050				1800			<0.00209	<0.00308	
EW-13	58.57	2123.29	11/30/05	12/14/05	Unfiltered			2700					3600					
EW-15	75.60	2105.72	05/20/02	05/30/02	Unfiltered	847				122	11.9	<0.58	23.0 Bk	141000	68.1	<0.00180	<0.00140	
IW-04	39.59	2095.50	07/11/03	07/25/03	Unfiltered		31							1000				
IW-04	42.21	2092.88	06/17/04	06/30/04	Unfiltered		28 Jb		0.21 Bk					650		<0.00209	<0.00308	
IW-04	42.21	2092.88	06/17/04	06/30/04	Filtered													
IW-04	35.84	2099.25	06/01/05	06/30/05	Unfiltered			22	<0.0050				50			<0.00209	<0.00308	
MW-01	72.66	2101.64	05/20/02	05/30/02	Unfiltered	191				9.1	2.7	<0.058	17.9	1220	85.9	<0.00180	0.00240 B	
MW-01	76.18	2100.80	07/10/03	07/30/03	Unfiltered		3.1							1200				
MW-01	79.87	2097.11	06/17/04	07/14/04	Unfiltered		2.2		2.4					750		<0.00209	<0.00308	
MW-01	79.87	2097.11	06/17/04	07/14/04	Filtered													
MW-01	47.84	2129.14	06/01/05	07/05/05	Unfiltered			2.3	0.57				600			<0.00209	<0.00308	
MW-02	65.05	2102.41	05/20/02	05/29/02	Unfiltered	229				7.9 Bk	12.2	<0.12	9.5 Bk	2520	58.6 Bk	<0.00180	0.00290 B	
MW-02	72.73	2097.37	06/17/04	07/09/04	Unfiltered		220		1.3					2700		<0.00209	<0.00308	
MW-02	72.73	2097.37	06/17/04	07/09/04	Filtered													
MW-02	44.73	2125.37	06/01/05	07/05/05	Unfiltered			8.2	0.73				510			<0.00209	<0.00308	
MW-03	124.50	2041.94	05/20/02	05/22/02	Unfiltered	185				13.1	<0.024	<0.073	13.0	<1.8	64.9	0.00220 B	<0.00150	
MW-03	129.00	2040.36	07/11/03	07/31/03	Unfiltered		<1.1							<0.46				
MW-03	131.41	2037.95	06/17/04	07/15/04	Unfiltered		<1.1		<0.005					<0.46		<0.00209	<0.00308	
MW-03	131.41	2037.95	06/17/04	07/15/04	Filtered													
MW-04	54.96	2102.43	05/20/02	05/28/02	Unfiltered									861				
MW-05	19.91	2098.80	05/20/02	05/29/02	Unfiltered	229				9.6 Bk	6.3	<0.058	12.1 Bk	4230	119	<0.00180	0.00490 B	
MW-05	23.49	2097.91	07/11/03	07/30/03	Unfiltered		28							3500				
MW-05	26.25	2095.15	06/17/04	07/02/04	Unfiltered		35		0.27					2700		<0.00209	<0.00308	
MW-05	26.25	2095.15	06/17/04	07/02/04	Filtered													
MW-05	14.80	2106.60	06/01/05	06/27/05	Unfiltered			32	2.2				1200			<0.00209	<0.00308	
MW-06	21.88	2097.23	05/20/02	05/23/02	Unfiltered	172				9.5	0.11	<0.036	3.1		3.9 Jq	105	0.00250 B	<0.00140
MW-06	26.50	2095.26	07/11/03	07/25/03	Unfiltered		<1.1							110				

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010									
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Barium -mg/L	Beryllium -mg/L	Cadmium -mg/L	Calcium -mg/L	Chromium -mg/L	Cobalt -mg/L	Copper -mg/L	Lead -mg/L	Magnesium -mg/L	Molybdenum -mg/L
EW-13	81.81	2100.05	06/17/04	07/19/04	Unfiltered	0.202	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		0.00808
EW-13	81.81	2100.05	06/17/04	07/19/04	Filtered										
EW-13	83.59	2098.27	12/14/04	12/17/04	Unfiltered	0.0922	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
EW-13	57.71	2124.15	06/01/05	07/06/05	Unfiltered	0.156	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		<0.000800
EW-13	58.57	2123.29	11/30/05	12/14/05	Unfiltered										
EW-15	75.60	2105.72	05/20/02	05/30/02	Unfiltered	0.536	<0.0000500	0.00110 BJK	76.1	0.00120 BJ	0.000520 B	0.00150 Jq	0.00950 Bk	9.08	0.00130 BJ
IW-04	39.59	2095.50	07/11/03	07/25/03	Unfiltered										
IW-04	42.21	2092.88	06/17/04	06/30/04	Unfiltered	0.284	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
IW-04	42.21	2092.88	06/17/04	06/30/04	Filtered										
IW-04	35.84	2099.25	06/01/05	06/30/05	Unfiltered	0.986	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		<0.000800
MW-01	72.66	2101.64	05/20/02	05/30/02	Unfiltered	0.0945	<0.0000500	0.00140 BJK	13.0	0.00340 BJ	<0.000180	0.000910 Jq	0.0172 Bk	1.64	0.0103
MW-01	76.18	2100.80	07/10/03	07/30/03	Unfiltered										
MW-01	79.87	2097.11	06/17/04	07/14/04	Unfiltered	0.101	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		0.00836
MW-01	79.87	2097.11	06/17/04	07/14/04	Filtered										
MW-01	47.84	2129.14	06/01/05	07/05/05	Unfiltered	0.122	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		0.00792
MW-02	65.05	2102.41	05/20/02	05/29/02	Unfiltered	0.0788	<0.0000500	<0.0000950	25.0	0.00300 BJ	<0.000180	0.00120 BJK	<0.000660	4.09	0.00270 BJ
MW-02	72.73	2097.37	06/17/04	07/09/04	Unfiltered	0.0746	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-02	72.73	2097.37	06/17/04	07/09/04	Filtered										
MW-02	44.73	2125.37	06/01/05	07/05/05	Unfiltered	0.0571	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		<0.000800
MW-03	124.50	2041.94	05/20/02	05/22/02	Unfiltered	0.00420 Jq	<0.0000930	<0.000300	1.68	0.00310 BJ	<0.000340	0.00150 BJa	0.00230 Jq	0.0375 BJK	0.0138
MW-03	129.00	2040.36	07/11/03	07/31/03	Unfiltered										
MW-03	131.41	2037.95	06/17/04	07/15/04	Unfiltered	<0.00071	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		0.0132
MW-03	131.41	2037.95	06/17/04	07/15/04	Filtered										
MW-04	54.96	2102.43	05/20/02	05/28/02	Unfiltered										
MW-05	19.91	2098.80	05/20/02	05/29/02	Unfiltered	0.101	<0.0000500	<0.0000950	41.2	0.00460 BJ	0.000320 B	0.00260 BJK	0.00200 BJ	7.58	0.00570
MW-05	23.49	2097.91	07/11/03	07/30/03	Unfiltered										
MW-05	26.25	2095.15	06/17/04	07/02/04	Unfiltered	0.0930	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-05	26.25	2095.15	06/17/04	07/02/04	Filtered										
MW-05	14.80	2106.60	06/01/05	06/27/05	Unfiltered	0.0929	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		<0.000800
MW-06	21.88	2097.23	05/20/02	05/23/02	Unfiltered	0.0741	<0.0000500	0.000230 B	21.1	<0.000250	0.000240 B	<0.000720	<0.000660	2.30	0.00550 Bk
MW-06	26.50	2095.26	07/11/03	07/25/03	Unfiltered										

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010								SW7470
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Nickel -mg/L	Potassium -mg/L	Selenium -mg/L	Silver -mg/L	Sodium -mg/L	Thallium -mg/L	Vanadium -mg/L	Zinc -mg/L	Mercury -mg/L
EW-13	81.81	2100.05	06/17/04	07/19/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
EW-13	81.81	2100.05	06/17/04	07/19/04	Filtered									
EW-13	83.59	2098.27	12/14/04	12/17/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
EW-13	57.71	2124.15	06/01/05	07/06/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
EW-13	58.57	2123.29	11/30/05	12/14/05	Unfiltered									
EW-15	75.60	2105.72	05/20/02	05/30/02	Unfiltered	0.00320 B	2.92	<0.00260	<0.000250	58.4	<0.000750	<0.000490	0.00610 BJ	<0.0000390
IW-04	39.59	2095.50	07/11/03	07/25/03	Unfiltered									
IW-04	42.21	2092.88	06/17/04	06/30/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
IW-04	42.21	2092.88	06/17/04	06/30/04	Filtered									
IW-04	35.84	2099.25	06/01/05	06/30/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	0.0150 Bk	<0.0000672
MW-01	72.66	2101.64	05/20/02	05/30/02	Unfiltered	0.000960 E	1.49 Bak	<0.00260	<0.000250	41.9	<0.000750	<0.000490	0.00490 BJ	<0.0000390
MW-01	76.18	2100.80	07/10/03	07/30/03	Unfiltered									
MW-01	79.87	2097.11	06/17/04	07/14/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	0.0167	<0.00006
MW-01	79.87	2097.11	06/17/04	07/14/04	Filtered									
MW-01	47.84	2129.14	06/01/05	07/05/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
MW-02	65.05	2102.41	05/20/02	05/29/02	Unfiltered	0.00150 B	0.638 Bak	<0.00260	0.000400 B	28.1	0.00120 Jq	0.00420 Jq	0.00410 BJ	0.000110 BJ
MW-02	72.73	2097.37	06/17/04	07/09/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-02	72.73	2097.37	06/17/04	07/09/04	Filtered									
MW-02	44.73	2125.37	06/01/05	07/05/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	0.00566	<0.000848	<0.0000672
MW-03	124.50	2041.94	05/20/02	05/22/02	Unfiltered	0.00190 B	0.390 BJak	<0.00250	<0.000900	55.2	<0.000850	<0.000480	0.0837	0.000140 BJ
MW-03	129.00	2040.36	07/11/03	07/31/03	Unfiltered									
MW-03	131.41	2037.95	06/17/04	07/15/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-03	131.41	2037.95	06/17/04	07/15/04	Filtered									
MW-04	54.96	2102.43	05/20/02	05/28/02	Unfiltered									
MW-05	19.91	2098.80	05/20/02	05/29/02	Unfiltered	0.00230 B	1.14 Bak	<0.00260	0.000400 B	24.8	0.000940 J	0.00650 Jq	0.00540 BJ	0.000130 BJ
MW-05	23.49	2097.91	07/11/03	07/30/03	Unfiltered									
MW-05	26.25	2095.15	06/17/04	07/02/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	0.00725	<0.00084	<0.00006
MW-05	26.25	2095.15	06/17/04	07/02/04	Filtered									
MW-05	14.80	2106.60	06/01/05	06/27/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	0.00623	<0.000848	<0.0000672
MW-06	21.88	2097.23	05/20/02	05/23/02	Unfiltered	0.00130 B	0.947 Bak	<0.00260	<0.000250	24.0	<0.000750	0.00150 BJ	0.0197 Bk	0.000180 BJ
MW-06	26.50	2095.26	07/11/03	07/25/03	Unfiltered									

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,1,1,2-Tetrachloroethane -ug/L	1,1,1-Trichloroethane -ug/L	1,1,2,2-Tetrachloroethane -ug/L	1,1,2-Trichloroethane -ug/L	1,1,2-Trichlorotrifluoroethane -ug/L	1,1-Dichloroethane -ug/L	1,1-Dichloroethene -ug/L	1,1-Dichloropropene -ug/L	1,2,3-Trichlorobenzene -ug/L	1,2,3-Trichloropropane -ng/L	1,2,4-Trichlorobenzene -ug/L	1,2,4-Trimethylbenzene -ug/L	1,2-Dibromo-3-chloropropane -ug/L	1,2-Dibromoethane -ug/L	1,2-Dichlorobenzene -ug/L
EW-13	81.81	2100.05	06/17/04	07/19/04	Unfiltered	<11	<12	<4.9	29	<18	100	4800 Bk	<14	<9.9	19000	<7.1	<5.6	<65	<13	<7.3
EW-13	81.81	2100.05	06/17/04	07/19/04	Filtered															
EW-13	83.59	2098.27	12/14/04	12/17/04	Unfiltered	<7.4	<6.4	<7.3	<11	<11	23	1700	<4.3	<7.8	<45	<7	<5.1	<50	<16	<4.7
EW-13	57.71	2124.15	06/01/05	07/06/05	Unfiltered	<19	<16	<18	<27	<27	73	3600	<11	<20	<110	<17	<13	<120	<40	<12
EW-13	58.57	2123.29	11/30/05	12/14/05	Unfiltered	<3.7	20	<3.7	91	<5.4	170	9700	<2.1	<3.9	<23	<3.5	<2.6	<25	<8.1	<2.4
EW-15	75.60	2105.72	05/20/02	05/30/02	Unfiltered															
IW-04	39.59	2095.50	07/11/03	07/25/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
IW-04	42.21	2092.88	06/17/04	06/30/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	7.2	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
IW-04	42.21	2092.88	06/17/04	06/30/04	Filtered															
IW-04	35.84	2099.25	06/01/05	06/30/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	6.0	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-01	72.66	2101.64	05/20/02	05/30/02	Unfiltered	<0.27	20	<0.22	2 Jq		13	228	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-01	76.18	2100.80	07/10/03	07/30/03	Unfiltered	<0.89	11	<0.39	<0.84		11	200	<1.1	<0.79	<3.9	<0.57	<0.45	<5.2	<1	<0.58
MW-01	79.87	2097.11	06/17/04	07/14/04	Unfiltered	<0.89	9.4	<0.39	<0.84	<1.4	11	190	<1.1	<0.79	<4100	<0.57	<0.45	<5.2	<1	<0.58
MW-01	79.87	2097.11	06/17/04	07/14/04	Filtered															
MW-01	47.84	2129.14	06/01/05	07/05/05	Unfiltered	<0.37	4.6	<0.37	1.3	<0.54	5.9	110	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-02	65.05	2102.41	05/20/02	05/29/02	Unfiltered	<0.27	5	<0.22	1 Jq		3 Jq	302	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-02	72.73	2097.37	06/17/04	07/09/04	Unfiltered	<0.45	4.7	<0.19	3.4	<0.7	7.3	260	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-02	72.73	2097.37	06/17/04	07/09/04	Filtered															
MW-02	44.73	2125.37	06/01/05	07/05/05	Unfiltered	<0.37	1.1	<0.37	<0.54	<0.54	1.9	41	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-03	124.50	2041.94	05/20/02	05/22/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	<0.56	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-03	129.00	2040.36	07/11/03	07/31/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-03	131.41	2037.95	06/17/04	07/15/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	2.4 Bk	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-03	131.41	2037.95	06/17/04	07/15/04	Filtered															
MW-04	54.96	2102.43	05/20/02	05/28/02	Unfiltered															
MW-05	19.91	2098.80	05/20/02	05/29/02	Unfiltered	kq														
MW-05	23.49	2097.91	07/11/03	07/30/03	Unfiltered	<0.45	2.1	<0.19	<0.42		4.2	120	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-05	26.25	2095.15	06/17/04	07/02/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	1.2	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-05	26.25	2095.15	06/17/04	07/02/04	Filtered															
MW-05	14.80	2106.60	06/01/05	06/27/05	Unfiltered	<0.37	1.4	<0.37	<0.54	<0.54	1.9	90	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-06	21.88	2097.23	05/20/02	05/23/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	<0.56	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-06	26.50	2095.26	07/11/03	07/25/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	8.7	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,2-Dichloroethane -ug/L	1,2-Dichloropropane -ug/L	1,3,5-Trimethylbenzene -ug/L	1,3-Dichlorobenzene -ug/L	1,3-Dichloropropane -ug/L	1,4-Dichlorobenzene -ug/L	2,2-Dichloropropane -ug/L	2-Butanone (MEK) -ug/L	2-Chlorotoluene -ug/L	2-Hexanone -ug/L	4-Chlorotoluene -ug/L	4-Isopropyltoluene -ug/L	4-Methyl-2-pentanone -ug/L	Acetone -ug/L	Benzene -ug/L
EW-13	81.81	2100.05	06/17/04	07/19/04	Unfiltered	210	<10	<2.7	<6.8	<8.8	<7.1	<9.7	<41	<17	<63	<4.1	<4.3	<65	<90	<7.3
EW-13	81.81	2100.05	06/17/04	07/19/04	Filtered															
EW-13	83.59	2098.27	12/14/04	12/17/04	Unfiltered	28	<5.7	<3.8	<7.7	<6.1	<6	<8	<84	<4.9	<37	<6	<4.2	<47	<120	<5.1
EW-13	57.71	2124.15	06/01/05	07/06/05	Unfiltered	140	<14	<9.4	<19	<15	<15	<20	<210	<12	<93	<15	<10	<120	<310	<13
EW-13	58.57	2123.29	11/30/05	12/14/05	Unfiltered	400	<2.8	<1.9	<3.8	<3.0	<3.0	<4.0	<42	<2.4	<19	<3.0	<2.1	<24	<61	<2.6
EW-15	75.60	2105.72	05/20/02	05/30/02	Unfiltered															
IW-04	39.59	2095.50	07/11/03	07/25/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
IW-04	42.21	2092.88	06/17/04	06/30/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
IW-04	42.21	2092.88	06/17/04	06/30/04	Filtered															
IW-04	35.84	2099.25	06/01/05	06/30/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-01	72.66	2101.64	05/20/02	05/30/02	Unfiltered	12	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-01	76.18	2100.80	07/10/03	07/30/03	Unfiltered	9.7	<0.81	<0.22	<0.54	<0.71	<0.56	<0.78	<3.3	<1.3	<5	<0.33	<0.34	<5.2	<7.2	<0.58
MW-01	79.87	2097.11	06/17/04	07/14/04	Unfiltered	10	<0.81	<0.22	<0.54	<0.71	<0.56	<0.78	<3.3	<1.3	<5	<0.33	<0.34	<5.2	<7.2	<0.58
MW-01	79.87	2097.11	06/17/04	07/14/04	Filtered															
MW-01	47.84	2129.14	06/01/05	07/05/05	Unfiltered	6.2	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-02	65.05	2102.41	05/20/02	05/29/02	Unfiltered	4 Jq	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-02	72.73	2097.37	06/17/04	07/09/04	Unfiltered	6.6	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-02	72.73	2097.37	06/17/04	07/09/04	Filtered															
MW-02	44.73	2125.37	06/01/05	07/05/05	Unfiltered	2.3	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-03	124.50	2041.94	05/20/02	05/22/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-03	129.00	2040.36	07/11/03	07/31/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-03	131.41	2037.95	06/17/04	07/15/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-03	131.41	2037.95	06/17/04	07/15/04	Filtered															
MW-04	54.96	2102.43	05/20/02	05/28/02	Unfiltered															
MW-05	19.91	2098.80	05/20/02	05/29/02	Unfiltered															
MW-05	23.49	2097.91	07/11/03	07/30/03	Unfiltered	0.58 Jf	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-05	26.25	2095.15	06/17/04	07/02/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-05	26.25	2095.15	06/17/04	07/02/04	Filtered															
MW-05	14.80	2106.60	06/01/05	06/27/05	Unfiltered	0.71	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-06	21.88	2097.23	05/20/02	05/23/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-06	26.50	2095.26	07/11/03	07/25/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Bromobenzene -ug/L	Bromodichloromethane -ug/L	Bromoform -ug/L	Bromomethane -ug/L	Carbon disulfide -ug/L	Carbon tetrachloride -ug/L	Chlorobenzene -ug/L	Chlorobromomethane -ug/L	Chlorodibromomethane -ug/L	Chloroethane -ug/L	Chloroform -ug/L	Chloromethane -ug/L	Dibromomethane -ug/L	Dichlorodifluoromethane -ug/L	Dichloromethane -ug/L
EW-13	81.81	2100.05	06/17/04	07/19/04	Unfiltered	<6.6	<8.1	<22	<22	<7.1	<10	<4.7	<9.3	<7.1	<11	<11	<11	<12	<12	<42
EW-13	81.81	2100.05	06/17/04	07/19/04	Filtered															
EW-13	83.59	2098.27	12/14/04	12/17/04	Unfiltered	<9.4	<5.5	<12	<59	<21	<8.3	<7.2	<14	<9	<10	<4.3	<36	<8.4	<5.4	<53
EW-13	57.71	2124.15	06/01/05	07/06/05	Unfiltered	<23	<14	<31	<150	<52	<21	<18	<34	<23	<26	<11	<89	<21	<13	<130
EW-13	58.57	2123.29	11/30/05	12/14/05	Unfiltered	<4.7	<2.7	<6.2	<29	<10	<4.2	<3.6	<6.8	<4.5	<5.2	19	<18	<4.2	<2.7	<26
EW-15	75.60	2105.72	05/20/02	05/30/02	Unfiltered															
IW-04	39.59	2095.50	07/11/03	07/25/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
IW-04	42.21	2092.88	06/17/04	06/30/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
IW-04	42.21	2092.88	06/17/04	06/30/04	Filtered															
IW-04	35.84	2099.25	06/01/05	06/30/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-01	72.66	2101.64	05/20/02	05/30/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	1 Jq	<0.19	<0.2	<0.28	<1.1
MW-01	76.18	2100.80	07/10/03	07/30/03	Unfiltered	<0.53	<0.65	<1.7	<1.8	<0.57	<0.8	<0.38	<0.75	<0.57	<0.91	<0.9	<0.86	<0.92	<0.94	<3.3
MW-01	79.87	2097.11	06/17/04	07/14/04	Unfiltered	<0.53	<0.65	<1.7	<1.8	<0.57	<0.8	<0.38	<0.75	<0.57	<0.91	<0.9	<0.86	<0.92	<0.94	<3.3
MW-01	79.87	2097.11	06/17/04	07/14/04	Filtered															
MW-01	47.84	2129.14	06/01/05	07/05/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-02	65.05	2102.41	05/20/02	05/29/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	1 Jq	<0.19	<0.2	<0.28	<1.1
MW-02	72.73	2097.37	06/17/04	07/09/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	2.4	<0.43	<0.46	<0.47	<1.7
MW-02	72.73	2097.37	06/17/04	07/09/04	Filtered															
MW-02	44.73	2125.37	06/01/05	07/05/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-03	124.50	2041.94	05/20/02	05/22/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	1 BJakq
MW-03	129.00	2040.36	07/11/03	07/31/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-03	131.41	2037.95	06/17/04	07/15/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-03	131.41	2037.95	06/17/04	07/15/04	Filtered															
MW-04	54.96	2102.43	05/20/02	05/28/02	Unfiltered															
MW-05	19.91	2098.80	05/20/02	05/29/02	Unfiltered															
MW-05	23.49	2097.91	07/11/03	07/30/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	4.2	<0.43	<0.46	<0.47	<1.7
MW-05	26.25	2095.15	06/17/04	07/02/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-05	26.25	2095.15	06/17/04	07/02/04	Filtered															
MW-05	14.80	2106.60	06/01/05	06/27/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	2.0	<1.8	<0.42	<0.27	<2.6
MW-06	21.88	2097.23	05/20/02	05/23/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	1 BJkq
MW-06	26.50	2095.26	07/11/03	07/25/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Ethylbenzene -ug/L	Hexachlorobutadiene -ug/L	Isopropylbenzene -ug/L	Methyl tert-butyl ether -ug/L	N-Butylbenzene -ug/L	Naphthalene -ug/L	Styrene -ug/L	Tetrachloroethene -ug/L	Toluene -ug/L	Trichloroethene -ug/L	Trichlorofluoromethane -ug/L	Vinyl acetate -ug/L	Vinyl chloride -ug/L	cis-1,2-Dichloroethene -ug/L	cis-1,3-Dichloropropene -ug/L
EW-13	81.81	2100.05	06/17/04	07/19/04	Unfiltered	<4.9		<4.3	<6.9	<8.5	<14	<3.6	<5.1	<8.8	900 Bk	<6.8	<90	<8.7	320	<11
EW-13	81.81	2100.05	06/17/04	07/19/04	Filtered															
EW-13	83.59	2098.27	12/14/04	12/17/04	Unfiltered	<3.5		<4.9	<5.9	<5.8	<19	<5.7	<5.9	<6.9	350 Bk	<7.2	<64	<6.7	59	<9
EW-13	57.71	2124.15	06/01/05	07/06/05	Unfiltered	<8.7		<12	<15	<15	<48	<14	<15	<17	590 Bk	<18	<160	<17	300	<23
EW-13	58.57	2123.29	11/30/05	12/14/05	Unfiltered	<1.7		<2.4	<2.9	<2.9	<9.5	<2.9	6.5 Jq	<3.5	2100	<3.6	<32	9.7	690	<4.5
EW-15	75.60	2105.72	05/20/02	05/30/02	Unfiltered															
IW-04	39.59	2095.50	07/11/03	07/25/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	1.4	<0.27	<3.6	<0.35	<0.56	<0.44
IW-04	42.21	2092.88	06/17/04	06/30/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	8.9	<0.27	<3.6	<0.35	<0.56	<0.44
IW-04	42.21	2092.88	06/17/04	06/30/04	Filtered															
IW-04	35.84	2099.25	06/01/05	06/30/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	7.6	<0.36	<3.2	0.62	1.4	<0.45
MW-01	72.66	2101.64	05/20/02	05/30/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	1 Jq	<0.16	332	<0.22		<0.44	2 Jq	<0.19
MW-01	76.18	2100.80	07/10/03	07/30/03	Unfiltered	<0.39		<0.35	<0.56	<0.68	<1.1	<0.29	<0.41	<0.7	300	<0.55	<7.2	<0.7	<1.1	<0.89
MW-01	79.87	2097.11	06/17/04	07/14/04	Unfiltered	<0.39		<0.35	<0.56	<0.68	<1.1	<0.29	<0.41	<0.7	250 Jc	<0.55	<7.2	<0.7	<1.1	<0.89
MW-01	79.87	2097.11	06/17/04	07/14/04	Filtered															
MW-01	47.84	2129.14	06/01/05	07/05/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	170	<0.36	<3.2	<0.33	<0.35	<0.45
MW-02	65.05	2102.41	05/20/02	05/29/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	167	<0.22		<0.44	1 Jq	<0.19
MW-02	72.73	2097.37	06/17/04	07/09/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	190	<0.27	<3.6	<0.35	2.6	<0.44
MW-02	72.73	2097.37	06/17/04	07/09/04	Filtered															
MW-02	44.73	2125.37	06/01/05	07/05/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	62	<0.36	<3.2	<0.33	<0.35	<0.45
MW-03	124.50	2041.94	05/20/02	05/22/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	0.5 Jq	<0.16	0.3 Jq	<0.22		<0.44	<0.3	<0.19
MW-03	129.00	2040.36	07/11/03	07/31/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-03	131.41	2037.95	06/17/04	07/15/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	3.0 Bk	<0.27	<3.6	<0.35	<0.56	<0.44
MW-03	131.41	2037.95	06/17/04	07/15/04	Filtered															
MW-04	54.96	2102.43	05/20/02	05/28/02	Unfiltered															
MW-05	19.91	2098.80	05/20/02	05/29/02	Unfiltered															
MW-05	23.49	2097.91	07/11/03	07/30/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	86 Jf	<0.27	<3.6	<0.35	<0.56	<0.44
MW-05	26.25	2095.15	06/17/04	07/02/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	3.1 Bk	<0.27	<3.6	<0.35	<0.56	<0.44
MW-05	26.25	2095.15	06/17/04	07/02/04	Filtered															
MW-05	14.80	2106.60	06/01/05	06/27/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	95	<0.36	<3.2	<0.33	<0.35	<0.45
MW-06	21.88	2097.23	05/20/02	05/23/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	0.9 Jq	<0.22		<0.44	<0.3	<0.19
MW-06	26.50	2095.26	07/11/03	07/25/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	8.2	<0.27	<3.6	<0.35	<0.56	<0.44

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260								SW8270	SW8330			
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			m,p-Xylenes -ug/L	n-Propylbenzene -ug/L	o-Xylene -ug/L	sec-Butylbenzene -ug/L	tert-Butylbenzene -ug/L	trans-1,2-Dichloroethene -ug/L	trans-1,3-Dichloropropene -ug/L	SW8270 -1,4-Dioxane -ug/L	1,3,5-Trinitrobenzene (TNB) -ug/L	1,3-Dinitrobenzene -ug/L	2,4,6-Trinitrotoluene (TNT) -ug/L	2,4-Dinitrotoluene -ug/L	2,6-Dinitrotoluene -ug/L
EW-13	81.81	2100.05	06/17/04	07/19/04	Unfiltered	<4.2	<6	<4	<2.7	<5.7	<15	<7.4						
EW-13	81.81	2100.05	06/17/04	07/19/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
EW-13	83.59	2098.27	12/14/04	12/17/04	Unfiltered	<7.6	<5.9	<4.2	<4.2	<3.5	<5.8	<6.1						
EW-13	57.71	2124.15	06/01/05	07/06/05	Unfiltered	<19	<15	<10	<10	<8.7	<15	<15						
EW-13	58.57	2123.29	11/30/05	12/14/05	Unfiltered	<3.8	<3.0	<2.1	<2.1	<1.7	3.4 Jq	<3.1						
EW-15	75.60	2105.72	05/20/02	05/30/02	Unfiltered								590					
IW-04	39.59	2095.50	07/11/03	07/25/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
IW-04	42.21	2092.88	06/17/04	06/30/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
IW-04	42.21	2092.88	06/17/04	06/30/04	Filtered									<0.11 R	<0.19	<0.14 Rd	<0.07 Rd	<0.17
IW-04	35.84	2099.25	06/01/05	06/30/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-01	72.66	2101.64	05/20/02	05/30/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	3					
MW-01	76.18	2100.80	07/10/03	07/30/03	Unfiltered	<0.34	<0.48	<0.32	<0.21	<0.46	<1.2	<0.59						
MW-01	79.87	2097.11	06/17/04	07/14/04	Unfiltered	<0.34	<0.48	<0.32	<0.21	<0.46	<1.2	<0.59						
MW-01	79.87	2097.11	06/17/04	07/14/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-01	47.84	2129.14	06/01/05	07/05/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-02	65.05	2102.41	05/20/02	05/29/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	120					
MW-02	72.73	2097.37	06/17/04	07/09/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-02	72.73	2097.37	06/17/04	07/09/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-02	44.73	2125.37	06/01/05	07/05/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-03	124.50	2041.94	05/20/02	05/22/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	<0.047 UJe					
MW-03	129.00	2040.36	07/11/03	07/31/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-03	131.41	2037.95	06/17/04	07/15/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-03	131.41	2037.95	06/17/04	07/15/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-04	54.96	2102.43	05/20/02	05/28/02	Unfiltered								14					
MW-05	19.91	2098.80	05/20/02	05/29/02	Unfiltered								26					
MW-05	23.49	2097.91	07/11/03	07/30/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-05	26.25	2095.15	06/17/04	07/02/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-05	26.25	2095.15	06/17/04	07/02/04	Filtered									<0.11 R	<0.19	<0.14	<0.07	<0.17
MW-05	14.80	2106.60	06/01/05	06/27/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-06	21.88	2097.23	05/20/02	05/23/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	<0.5					
MW-06	26.50	2095.26	07/11/03	07/25/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8330							
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			2-Amino-4,6-dinitrotoluene -ug/L	2/4-Nitrotoluene -ug/L	3-Nitrotoluene -ug/L	4-Amino-2,6-dinitrotoluene -ug/L	HMX -ug/L	Nitrobenzene -ug/L	RDX -ug/L	Tetryl -ug/L
EW-13	81.81	2100.05	06/17/04	07/19/04	Unfiltered								
EW-13	81.81	2100.05	06/17/04	07/19/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
EW-13	83.59	2098.27	12/14/04	12/17/04	Unfiltered								
EW-13	57.71	2124.15	06/01/05	07/06/05	Unfiltered								
EW-13	58.57	2123.29	11/30/05	12/14/05	Unfiltered								
EW-15	75.60	2105.72	05/20/02	05/30/02	Unfiltered								
IW-04	39.59	2095.50	07/11/03	07/25/03	Unfiltered								
IW-04	42.21	2092.88	06/17/04	06/30/04	Unfiltered								
IW-04	42.21	2092.88	06/17/04	06/30/04	Filtered	<0.09	<0.4	<0.18	<0.08 Rd	<0.2	<0.22	<0.15	<0.12
IW-04	35.84	2099.25	06/01/05	06/30/05	Unfiltered								
MW-01	72.66	2101.64	05/20/02	05/30/02	Unfiltered								
MW-01	76.18	2100.80	07/10/03	07/30/03	Unfiltered								
MW-01	79.87	2097.11	06/17/04	07/14/04	Unfiltered								
MW-01	79.87	2097.11	06/17/04	07/14/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-01	47.84	2129.14	06/01/05	07/05/05	Unfiltered								
MW-02	65.05	2102.41	05/20/02	05/29/02	Unfiltered								
MW-02	72.73	2097.37	06/17/04	07/09/04	Unfiltered								
MW-02	72.73	2097.37	06/17/04	07/09/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-02	44.73	2125.37	06/01/05	07/05/05	Unfiltered								
MW-03	124.50	2041.94	05/20/02	05/22/02	Unfiltered								
MW-03	129.00	2040.36	07/11/03	07/31/03	Unfiltered								
MW-03	131.41	2037.95	06/17/04	07/15/04	Unfiltered								
MW-03	131.41	2037.95	06/17/04	07/15/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-04	54.96	2102.43	05/20/02	05/28/02	Unfiltered								
MW-05	19.91	2098.80	05/20/02	05/29/02	Unfiltered								
MW-05	23.49	2097.91	07/11/03	07/30/03	Unfiltered								
MW-05	26.25	2095.15	06/17/04	07/02/04	Unfiltered								
MW-05	26.25	2095.15	06/17/04	07/02/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-05	14.80	2106.60	06/01/05	06/27/05	Unfiltered								
MW-06	21.88	2097.23	05/20/02	05/23/02	Unfiltered								
MW-06	26.50	2095.26	07/11/03	07/25/03	Unfiltered								

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	E160.1	E1624	E1625C	E218.6	E300.0				E314.0	E314.1	SM2320	SW6010	
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Total Dissolved Solids -mg/L	1,4-Dioxane -ug/L	1,4-Dioxane -ug/L	Hexavalent chromium -ug/L	Chloride -mg/L	Nitrate -mg/L	Nitrogen, as Nitrite -mg/L	Sulfate -mg/L	Ammonium Perchlorate -ug/L	Ammonium Perchlorate -ug/L	Alkalinity, Bicarbonate (as CaCO3) -mg/L	Antimony -mg/L	Arsenic -mg/L
MW-06	29.22	2092.54	06/17/04	07/02/04	Unfiltered		4.2		0.23				14			<0.00209	<0.00308	
MW-06	29.22	2092.54	06/17/04	07/02/04	Filtered													
MW-07	72.13	2101.71	05/20/02	05/21/02	Unfiltered	124				7.7	1.8	<0.036	5.9	8.1	52.4	<0.00180	0.00160 Jc	
MW-07	79.27	2097.25	06/17/04	07/15/04	Unfiltered		<1.1		1.1					180		<0.00209	<0.00308	
MW-07	79.27	2097.25	06/17/04	07/15/04	Filtered													
MW-08	14.41	2073.38	05/20/02	05/17/02	Unfiltered									<1.8				
MW-08	16.29	2074.24	07/10/03	07/22/03	Unfiltered		<1.1							450				
MW-08	17.78	2072.75	06/18/04	06/29/04	Unfiltered		<1.1		0.24 Bk					<0.46		<0.00209	<0.00308	
MW-08	17.78	2072.75	06/18/04	06/29/04	Filtered													
MW-08	11.58	2078.95	06/02/05	06/22/05	Unfiltered			<1.1	<0.0050				<0.59			<0.00209	<0.00308	
MW-09	1.32	2085.00	05/20/02	05/17/02	Unfiltered									<1.8				
MW-09	3.30	2085.86	07/10/03	07/22/03	Unfiltered		3.9							<0.46				
MW-09	6.28	2082.88	06/18/04	06/29/04	Unfiltered		3.7 Jb		0.45 Bk					<0.46		<0.00209	<0.00308	
MW-09	6.28	2082.88	06/18/04	06/29/04	Filtered													
MW-10	71.95	2104.77	05/20/02	05/17/02	Unfiltered									4.9				
MW-11	41.56	2078.34	05/20/02	05/17/02	Unfiltered									<1.8				
MW-11	45.81	2076.80	06/18/04	06/30/04	Unfiltered		<1.1		0.38 Bk					<0.46		<0.00209	<0.00308	
MW-11	45.81	2076.80	06/18/04	06/30/04	Filtered													
MW-12	27.22	2068.57	05/20/02	05/17/02	Unfiltered	1660				60.1	<0.038		710	<1.8	436	<0.00180	0.0286	
MW-12	20.30	2078.19	07/10/03	07/23/03	Unfiltered		<1.1							<0.46				
MW-12	22.04	2076.45	06/18/04	06/28/04	Unfiltered		<1.1		<0.005					<0.46		<0.00209	<0.00308	
MW-12	22.04	2076.45	06/18/04	06/28/04	Filtered													
MW-12	16.20	2082.29	06/02/05	06/27/05	Unfiltered			<1.1	0.30				<0.59			<0.00209	<0.00308	
MW-13	17.10	2038.09	05/20/02	05/30/02	Unfiltered									<1.8				
MW-13	13.69	2044.20	07/10/03	07/28/03	Unfiltered		<1.1							<0.46				
MW-13	17.19	2040.70	06/18/04	06/25/04	Unfiltered		<1.1		0.84 Bk					<0.46		<0.00209	0.0317	
MW-13	17.19	2040.70	06/18/04	06/25/04	Filtered													
MW-13	14.54	2043.35	12/14/04	12/15/04	Unfiltered			<1.1	<0.005					<0.46		<0.00209	0.0242	
MW-13	9.28	2048.61	06/01/05	06/20/05	Unfiltered			<1.1	<0.0050				<0.59			<0.00209	0.0245	
MW-13	14.91	2042.98	11/29/05	12/09/05	Unfiltered			<1.1					<0.59					
MW-14	35.72	1991.25	05/20/02	05/17/02	Unfiltered									11.1				

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010									
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Barium -mg/L	Beryllium -mg/L	Cadmium -mg/L	Calcium -mg/L	Chromium -mg/L	Cobalt -mg/L	Copper -mg/L	Lead -mg/L	Magnesium -mg/L	Molybdenum -mg/L
MW-06	29.22	2092.54	06/17/04	07/02/04	Unfiltered	0.0532	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-06	29.22	2092.54	06/17/04	07/02/04	Filtered										
MW-07	72.13	2101.71	05/20/02	05/21/02	Unfiltered	0.0366	0.0000530 J	0.000480 B.J	14.6	0.00470 B.J	0.000370 Jc	0.00200 B.Ja	0.00280 B.J	2.38	0.00160 B.J
MW-07	79.27	2097.25	06/17/04	07/15/04	Unfiltered	0.0341	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-07	79.27	2097.25	06/17/04	07/15/04	Filtered										
MW-08	14.41	2073.38	05/20/02	05/17/02	Unfiltered										
MW-08	16.29	2074.24	07/10/03	07/22/03	Unfiltered										
MW-08	17.78	2072.75	06/18/04	06/29/04	Unfiltered	0.0460	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		0.00553
MW-08	17.78	2072.75	06/18/04	06/29/04	Filtered										
MW-08	11.58	2078.95	06/02/05	06/22/05	Unfiltered	0.0510	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		0.00662
MW-09	1.32	2085.00	05/20/02	05/17/02	Unfiltered										
MW-09	3.30	2085.86	07/10/03	07/22/03	Unfiltered										
MW-09	6.28	2082.88	06/18/04	06/29/04	Unfiltered	0.0412	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-09	6.28	2082.88	06/18/04	06/29/04	Filtered										
MW-10	71.95	2104.77	05/20/02	05/17/02	Unfiltered										
MW-11	41.56	2078.34	05/20/02	05/17/02	Unfiltered										
MW-11	45.81	2076.80	06/18/04	06/30/04	Unfiltered	0.0241	<0.00017	<0.00035		<0.00035	<0.00069	0.00888	<0.00236		<0.0008
MW-11	45.81	2076.80	06/18/04	06/30/04	Filtered										
MW-12	27.22	2068.57	05/20/02	05/17/02	Unfiltered	0.0966	<0.0000500	0.000390 B.J	289	<0.000250	0.00190 Jq	<0.000720	<0.000660	43.9	0.0133
MW-12	20.30	2078.19	07/10/03	07/23/03	Unfiltered										
MW-12	22.04	2076.45	06/18/04	06/28/04	Unfiltered	0.0837	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-12	22.04	2076.45	06/18/04	06/28/04	Filtered										
MW-12	16.20	2082.29	06/02/05	06/27/05	Unfiltered	0.108	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		<0.000800
MW-13	17.10	2038.09	05/20/02	05/30/02	Unfiltered										
MW-13	13.69	2044.20	07/10/03	07/28/03	Unfiltered										
MW-13	17.19	2040.70	06/18/04	06/25/04	Unfiltered	0.181	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		0.0181
MW-13	17.19	2040.70	06/18/04	06/25/04	Filtered										
MW-13	14.54	2043.35	12/14/04	12/15/04	Unfiltered	0.0744	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		0.00974
MW-13	9.28	2048.61	06/01/05	06/20/05	Unfiltered	0.0871	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		0.00932
MW-13	14.91	2042.98	11/29/05	12/09/05	Unfiltered										
MW-14	35.72	1991.25	05/20/02	05/17/02	Unfiltered										

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010								SW7470	
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Nickel -mg/L	Potassium -mg/L	Selenium -mg/L	Silver -mg/L	Sodium -mg/L	Thallium -mg/L	Vanadium -mg/L	Zinc -mg/L	Mercury -mg/L	
MW-06	29.22	2092.54	06/17/04	07/02/04	Unfiltered	<0.00137		<0.00295	<0.0004			<0.00233	<0.00031	<0.00084	<0.00006
MW-06	29.22	2092.54	06/17/04	07/02/04	Filtered										
MW-07	72.13	2101.71	05/20/02	05/21/02	Unfiltered	0.00420 B _j	1.46	<0.00260	0.000830 B _j	13.5	0.00120 B _j	0.00320 J _q	0.00770 B _J	0.000160 B _J	
MW-07	79.27	2097.25	06/17/04	07/15/04	Unfiltered	<0.00137		<0.00295	<0.0004			<0.00233	<0.00031	<0.00084	<0.00006
MW-07	79.27	2097.25	06/17/04	07/15/04	Filtered										
MW-08	14.41	2073.38	05/20/02	05/17/02	Unfiltered										
MW-08	16.29	2074.24	07/10/03	07/22/03	Unfiltered										
MW-08	17.78	2072.75	06/18/04	06/29/04	Unfiltered	<0.00137		<0.00295	<0.0004			<0.00233	<0.00031	<0.00084	<0.00006
MW-08	17.78	2072.75	06/18/04	06/29/04	Filtered										
MW-08	11.58	2078.95	06/02/05	06/22/05	Unfiltered	<0.00137		<0.00295	<0.000400			<0.00233	<0.000314	<0.000848	<0.0000672
MW-09	1.32	2085.00	05/20/02	05/17/02	Unfiltered										
MW-09	3.30	2085.86	07/10/03	07/22/03	Unfiltered										
MW-09	6.28	2082.88	06/18/04	06/29/04	Unfiltered	<0.00137		<0.00295	<0.0004			<0.00233	<0.00031	<0.00084	<0.00006
MW-09	6.28	2082.88	06/18/04	06/29/04	Filtered										
MW-10	71.95	2104.77	05/20/02	05/17/02	Unfiltered										
MW-11	41.56	2078.34	05/20/02	05/17/02	Unfiltered										
MW-11	45.81	2076.80	06/18/04	06/30/04	Unfiltered	<0.00137		<0.00295	<0.0004			<0.00233	<0.00031	0.0353 B _k	<0.00006
MW-11	45.81	2076.80	06/18/04	06/30/04	Filtered										
MW-12	27.22	2068.57	05/20/02	05/17/02	Unfiltered	0.00210 B _j	3.91	<0.00260	0.000560 B _j	149	0.00570 B _j	<0.000490	0.00930 B _J	0.000190 B _J	
MW-12	20.30	2078.19	07/10/03	07/23/03	Unfiltered										
MW-12	22.04	2076.45	06/18/04	06/28/04	Unfiltered	<0.00137		<0.00295	<0.0004			<0.00233	<0.00031	0.0629 B _k	<0.00006
MW-12	22.04	2076.45	06/18/04	06/28/04	Filtered										
MW-12	16.20	2082.29	06/02/05	06/27/05	Unfiltered	<0.00137		<0.00295	<0.000400			<0.00233	<0.000314	<0.000848	<0.0000672
MW-13	17.10	2038.09	05/20/02	05/30/02	Unfiltered										
MW-13	13.69	2044.20	07/10/03	07/28/03	Unfiltered										
MW-13	17.19	2040.70	06/18/04	06/25/04	Unfiltered	<0.00137		0.0170	<0.0004			<0.00233	<0.00031	<0.00084	<0.00006
MW-13	17.19	2040.70	06/18/04	06/25/04	Filtered										
MW-13	14.54	2043.35	12/14/04	12/15/04	Unfiltered	<0.00137		<0.00295	<0.0004			<0.00233	<0.00031	<0.00084	<0.00006
MW-13	9.28	2048.61	06/01/05	06/20/05	Unfiltered	<0.00137		<0.00295	<0.000400			<0.00233	<0.000314	0.0136	<0.0000672
MW-13	14.91	2042.98	11/29/05	12/09/05	Unfiltered										
MW-14	35.72	1991.25	05/20/02	05/17/02	Unfiltered										

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,1,1,2-Tetrachloroethane -ug/L	1,1,1-Trichloroethane -ug/L	1,1,2,2-Tetrachloroethane -ug/L	1,1,2-Trichloroethane -ug/L	1,1,2-Trichlorotrifluoroethane -ug/L	1,1-Dichloroethane -ug/L	1,1-Dichloroethene -ug/L	1,1-Dichloropropene -ug/L	1,2,3-Trichlorobenzene -ug/L	1,2,3-Trichloropropane -ng/L	1,2,4-Trichlorobenzene -ug/L	1,2,4-Trimethylbenzene -ug/L	1,2-Dibromo-3-chloropropane -ug/L	1,2-Dibromoethane -ug/L	1,2-Dichlorobenzene -ug/L
MW-06	29.22	2092.54	06/17/04	07/02/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	1.3	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-06	29.22	2092.54	06/17/04	07/02/04	Filtered															
MW-07	72.13	2101.71	05/20/02	05/21/02	Unfiltered	kg														
MW-07	79.27	2097.25	06/17/04	07/15/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	15 Bk	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-07	79.27	2097.25	06/17/04	07/15/04	Filtered															
MW-08	14.41	2073.38	05/20/02	05/17/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	<0.56	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-08	16.29	2074.24	07/10/03	07/22/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-08	17.78	2072.75	06/18/04	06/29/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	<0.32	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-08	17.78	2072.75	06/18/04	06/29/04	Filtered															
MW-08	11.58	2078.95	06/02/05	06/22/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-09	1.32	2085.00	05/20/02	05/17/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	<0.56	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-09	3.30	2085.86	07/10/03	07/22/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-09	6.28	2082.88	06/18/04	06/29/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	<0.32	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-09	6.28	2082.88	06/18/04	06/29/04	Filtered															
MW-10	71.95	2104.77	05/20/02	05/17/02	Unfiltered															
MW-11	41.56	2078.34	05/20/02	05/17/02	Unfiltered															
MW-11	45.81	2076.80	06/18/04	06/30/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-11	45.81	2076.80	06/18/04	06/30/04	Filtered															
MW-12	27.22	2068.57	05/20/02	05/17/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	<0.56	<0.16	<0.3	<0.46	<0.37	0.4 BJKq	<0.59	<0.18	<0.099
MW-12	20.30	2078.19	07/10/03	07/23/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-12	22.04	2076.45	06/18/04	06/28/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	<0.32	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-12	22.04	2076.45	06/18/04	06/28/04	Filtered															
MW-12	16.20	2082.29	06/02/05	06/27/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-13	17.10	2038.09	05/20/02	05/30/02	Unfiltered	<0.27	0.5 Jq	<0.22	<0.34		0.4 Jq	73	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-13	13.69	2044.20	07/10/03	07/28/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	1.3	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-13	17.19	2040.70	06/18/04	06/25/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	<0.32	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-13	17.19	2040.70	06/18/04	06/25/04	Filtered															
MW-13	14.54	2043.35	12/14/04	12/15/04	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-13	9.28	2048.61	06/01/05	06/20/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-13	14.91	2042.98	11/29/05	12/09/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-14	35.72	1991.25	05/20/02	05/17/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	<0.56	<0.16	<0.3	<0.46	<0.37	0.4 BJKq	<0.59	<0.18	<0.099

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,2-Dichloroethane -ug/L	1,2-Dichloropropane -ug/L	1,3,5-Trimethylbenzene -ug/L	1,3-Dichlorobenzene -ug/L	1,3-Dichloropropane -ug/L	1,4-Dichlorobenzene -ug/L	2,2-Dichloropropane -ug/L	2-Butanone (MEK) -ug/L	2-Chlorotoluene -ug/L	2-Hexanone -ug/L	4-Chlorotoluene -ug/L	4-Isopropyltoluene -ug/L	4-Methyl-2-pentanone -ug/L	Acetone -ug/L	Benzene -ug/L
MW-06	29.22	2092.54	06/17/04	07/02/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-06	29.22	2092.54	06/17/04	07/02/04	Filtered															
MW-07	72.13	2101.71	05/20/02	05/21/02	Unfiltered															
MW-07	79.27	2097.25	06/17/04	07/15/04	Unfiltered	0.71	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-07	79.27	2097.25	06/17/04	07/15/04	Filtered															
MW-08	14.41	2073.38	05/20/02	05/17/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-08	16.29	2074.24	07/10/03	07/22/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-08	17.78	2072.75	06/18/04	06/29/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-08	17.78	2072.75	06/18/04	06/29/04	Filtered															
MW-08	11.58	2078.95	06/02/05	06/22/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-09	1.32	2085.00	05/20/02	05/17/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-09	3.30	2085.86	07/10/03	07/22/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-09	6.28	2082.88	06/18/04	06/29/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-09	6.28	2082.88	06/18/04	06/29/04	Filtered															
MW-10	71.95	2104.77	05/20/02	05/17/02	Unfiltered															
MW-11	41.56	2078.34	05/20/02	05/17/02	Unfiltered															
MW-11	45.81	2076.80	06/18/04	06/30/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-11	45.81	2076.80	06/18/04	06/30/04	Filtered															
MW-12	27.22	2068.57	05/20/02	05/17/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-12	20.30	2078.19	07/10/03	07/23/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-12	22.04	2076.45	06/18/04	06/28/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-12	22.04	2076.45	06/18/04	06/28/04	Filtered															
MW-12	16.20	2082.29	06/02/05	06/27/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-13	17.10	2038.09	05/20/02	05/30/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-13	13.69	2044.20	07/10/03	07/28/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-13	17.19	2040.70	06/18/04	06/25/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-13	17.19	2040.70	06/18/04	06/25/04	Filtered															
MW-13	14.54	2043.35	12/14/04	12/15/04	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.3	<0.3	<0.4	<4.2	<0.24	<1.9	<0.3	<0.21	<2.4	<6.1	<0.26
MW-13	9.28	2048.61	06/01/05	06/20/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-13	14.91	2042.98	11/29/05	12/09/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-14	35.72	1991.25	05/20/02	05/17/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Bromobenzene -ug/L	Bromodichloromethane -ug/L	Bromoform -ug/L	Bromomethane -ug/L	Carbon disulfide -ug/L	Carbon tetrachloride -ug/L	Chlorobenzene -ug/L	Chlorobromomethane -ug/L	Chlorodibromomethane -ug/L	Chloroethane -ug/L	Chloroform -ug/L	Chloromethane -ug/L	Dibromomethane -ug/L	Dichlorodifluoromethane -ug/L	Dichloromethane -ug/L
MW-06	29.22	2092.54	06/17/04	07/02/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-06	29.22	2092.54	06/17/04	07/02/04	Filtered															
MW-07	72.13	2101.71	05/20/02	05/21/02	Unfiltered															
MW-07	79.27	2097.25	06/17/04	07/15/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-07	79.27	2097.25	06/17/04	07/15/04	Filtered															
MW-08	14.41	2073.38	05/20/02	05/17/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	5 Bak
MW-08	16.29	2074.24	07/10/03	07/22/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-08	17.78	2072.75	06/18/04	06/29/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-08	17.78	2072.75	06/18/04	06/29/04	Filtered															
MW-08	11.58	2078.95	06/02/05	06/22/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-09	1.32	2085.00	05/20/02	05/17/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	4 BJakq
MW-09	3.30	2085.86	07/10/03	07/22/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-09	6.28	2082.88	06/18/04	06/29/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-09	6.28	2082.88	06/18/04	06/29/04	Filtered															
MW-10	71.95	2104.77	05/20/02	05/17/02	Unfiltered															
MW-11	41.56	2078.34	05/20/02	05/17/02	Unfiltered															
MW-11	45.81	2076.80	06/18/04	06/30/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-11	45.81	2076.80	06/18/04	06/30/04	Filtered															
MW-12	27.22	2068.57	05/20/02	05/17/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	5 Bak
MW-12	20.30	2078.19	07/10/03	07/23/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-12	22.04	2076.45	06/18/04	06/28/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-12	22.04	2076.45	06/18/04	06/28/04	Filtered															
MW-12	16.20	2082.29	06/02/05	06/27/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-13	17.10	2038.09	05/20/02	05/30/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	<1.1
MW-13	13.69	2044.20	07/10/03	07/28/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-13	17.19	2040.70	06/18/04	06/25/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-13	17.19	2040.70	06/18/04	06/25/04	Filtered															
MW-13	14.54	2043.35	12/14/04	12/15/04	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-13	9.28	2048.61	06/01/05	06/20/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-13	14.91	2042.98	11/29/05	12/09/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-14	35.72	1991.25	05/20/02	05/17/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	3 BJakq

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Ethylbenzene -ug/L	Hexachlorobutadiene -ug/L	Isopropylbenzene -ug/L	Methyl tert-butyl ether -ug/L	N-Butylbenzene -ug/L	Naphthalene -ug/L	Styrene -ug/L	Tetrachloroethene -ug/L	Toluene -ug/L	Trichloroethene -ug/L	Trichlorofluoromethane -ug/L	Vinyl acetate -ug/L	Vinyl chloride -ug/L	cis-1,2-Dichloroethene -ug/L	cis-1,3-Dichloropropene -ug/L
MW-06	29.22	2092.54	06/17/04	07/02/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	3.7 Bk	<0.27	<3.6	<0.35	<0.56	<0.44
MW-06	29.22	2092.54	06/17/04	07/02/04	Filtered															
MW-07	72.13	2101.71	05/20/02	05/21/02	Unfiltered															
MW-07	79.27	2097.25	06/17/04	07/15/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	18 Bk	<0.27	<3.6	<0.35	<0.56	<0.44
MW-07	79.27	2097.25	06/17/04	07/15/04	Filtered															
MW-08	14.41	2073.38	05/20/02	05/17/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	<0.18	<0.22		<0.44	<0.3	<0.19
MW-08	16.29	2074.24	07/10/03	07/22/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-08	17.78	2072.75	06/18/04	06/29/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-08	17.78	2072.75	06/18/04	06/29/04	Filtered															
MW-08	11.58	2078.95	06/02/05	06/22/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45
MW-09	1.32	2085.00	05/20/02	05/17/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	<0.18	<0.22		<0.44	<0.3	<0.19
MW-09	3.30	2085.86	07/10/03	07/22/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-09	6.28	2082.88	06/18/04	06/29/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-09	6.28	2082.88	06/18/04	06/29/04	Filtered															
MW-10	71.95	2104.77	05/20/02	05/17/02	Unfiltered															
MW-11	41.56	2078.34	05/20/02	05/17/02	Unfiltered															
MW-11	45.81	2076.80	06/18/04	06/30/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-11	45.81	2076.80	06/18/04	06/30/04	Filtered															
MW-12	27.22	2068.57	05/20/02	05/17/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	<0.18	<0.22		<0.44	<0.3	<0.19
MW-12	20.30	2078.19	07/10/03	07/23/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-12	22.04	2076.45	06/18/04	06/28/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-12	22.04	2076.45	06/18/04	06/28/04	Filtered															
MW-12	16.20	2082.29	06/02/05	06/27/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45
MW-13	17.10	2038.09	05/20/02	05/30/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	0.4 Jq	<0.16	63	<0.22		<0.44	<0.3	<0.19
MW-13	13.69	2044.20	07/10/03	07/28/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	2.5 Bk	<0.27	<3.6	<0.35	<0.56	<0.44
MW-13	17.19	2040.70	06/18/04	06/25/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-13	17.19	2040.70	06/18/04	06/25/04	Filtered															
MW-13	14.54	2043.35	12/14/04	12/15/04	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.3	<0.36	<3.2	<0.33	<0.35	<0.45
MW-13	9.28	2048.61	06/01/05	06/20/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45
MW-13	14.91	2042.98	11/29/05	12/09/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45
MW-14	35.72	1991.25	05/20/02	05/17/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	0.3 BJkq	<0.18	<0.22		<0.44	<0.3	<0.19

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260								SW8270	SW8330				
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			m,p-Xylenes -ug/L	n-Propylbenzene -ug/L	o-Xylene -ug/L	sec-Butylbenzene -ug/L	tert-Butylbenzene -ug/L	trans-1,2-Dichloroethene -ug/L	trans-1,3-Dichloropropene -ug/L	SW8270 -1,4-Dioxane -ug/L	1,3,5-Trinitrobenzene (TNB) -ug/L	1,3-Dinitrobenzene -ug/L	2,4,6-Trinitrotoluene (TNT) -ug/L	2,4-Dinitrotoluene -ug/L	2,6-Dinitrotoluene -ug/L	
MW-06	29.22	2092.54	06/17/04	07/02/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3			<0.11 R	<0.19	<0.14	<0.07	<0.17
MW-06	29.22	2092.54	06/17/04	07/02/04	Filtered														
MW-07	72.13	2101.71	05/20/02	05/21/02	Unfiltered								<0.5						
MW-07	79.27	2097.25	06/17/04	07/15/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3							
MW-07	79.27	2097.25	06/17/04	07/15/04	Filtered										<0.11	<0.19	<0.14	<0.07	<0.17
MW-08	14.41	2073.38	05/20/02	05/17/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	<0.5						
MW-08	16.29	2074.24	07/10/03	07/22/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3							
MW-08	17.78	2072.75	06/18/04	06/29/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3							
MW-08	17.78	2072.75	06/18/04	06/29/04	Filtered										<0.11 R	<0.19	<0.14 Rd	<0.07 Rd	<0.17
MW-08	11.58	2078.95	06/02/05	06/22/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31							
MW-09	1.32	2085.00	05/20/02	05/17/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	5						
MW-09	3.30	2085.86	07/10/03	07/22/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3							
MW-09	6.28	2082.88	06/18/04	06/29/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3							
MW-09	6.28	2082.88	06/18/04	06/29/04	Filtered										<0.11 R	<0.19	<0.14 Rd	<0.07 Rd	<0.17
MW-10	71.95	2104.77	05/20/02	05/17/02	Unfiltered								<0.5						
MW-11	41.56	2078.34	05/20/02	05/17/02	Unfiltered								<0.5						
MW-11	45.81	2076.80	06/18/04	06/30/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3							
MW-11	45.81	2076.80	06/18/04	06/30/04	Filtered										<0.11 R	<0.19	<0.14 Rd	<0.07 Rd	<0.17
MW-12	27.22	2068.57	05/20/02	05/17/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	<0.5						
MW-12	20.30	2078.19	07/10/03	07/23/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3							
MW-12	22.04	2076.45	06/18/04	06/28/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3							
MW-12	22.04	2076.45	06/18/04	06/28/04	Filtered										<0.11	<0.19	<0.14	<0.07	<0.17
MW-12	16.20	2082.29	06/02/05	06/27/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31							
MW-13	17.10	2038.09	05/20/02	05/30/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	<0.5						
MW-13	13.69	2044.20	07/10/03	07/28/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3							
MW-13	17.19	2040.70	06/18/04	06/25/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3							
MW-13	17.19	2040.70	06/18/04	06/25/04	Filtered										<0.11	<0.19	<0.14	<0.07	<0.17
MW-13	14.54	2043.35	12/14/04	12/15/04	Unfiltered	<0.38	<0.3	<0.21	<0.21	<0.17	<0.29	<0.31							
MW-13	9.28	2048.61	06/01/05	06/20/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31							
MW-13	14.91	2042.98	11/29/05	12/09/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31							
MW-14	35.72	1991.25	05/20/02	05/17/02	Unfiltered	<0.31	<0.28	0.3 Jq	<0.29	<0.25	<0.37	<0.25	3						

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8330							
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			2-Amino-4,6-dinitrotoluene -ug/L	2/4-Nitrotoluene -ug/L	3-Nitrotoluene -ug/L	4-Amino-2,6-dinitrotoluene -ug/L	HMX -ug/L	Nitrobenzene -ug/L	RDX -ug/L	Tetryl -ug/L
MW-06	29.22	2092.54	06/17/04	07/02/04	Unfiltered								
MW-06	29.22	2092.54	06/17/04	07/02/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-07	72.13	2101.71	05/20/02	05/21/02	Unfiltered								
MW-07	79.27	2097.25	06/17/04	07/15/04	Unfiltered								
MW-07	79.27	2097.25	06/17/04	07/15/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-08	14.41	2073.38	05/20/02	05/17/02	Unfiltered								
MW-08	16.29	2074.24	07/10/03	07/22/03	Unfiltered								
MW-08	17.78	2072.75	06/18/04	06/29/04	Unfiltered								
MW-08	17.78	2072.75	06/18/04	06/29/04	Filtered	<0.09	<0.4	<0.18	<0.08 Rd	<0.2	<0.22	<0.15	<0.12
MW-08	11.58	2078.95	06/02/05	06/22/05	Unfiltered								
MW-09	1.32	2085.00	05/20/02	05/17/02	Unfiltered								
MW-09	3.30	2085.86	07/10/03	07/22/03	Unfiltered								
MW-09	6.28	2082.88	06/18/04	06/29/04	Unfiltered								
MW-09	6.28	2082.88	06/18/04	06/29/04	Filtered	<0.09	<0.4	<0.18	<0.08 Rd	<0.2	<0.22	<0.15	<0.12
MW-10	71.95	2104.77	05/20/02	05/17/02	Unfiltered								
MW-11	41.56	2078.34	05/20/02	05/17/02	Unfiltered								
MW-11	45.81	2076.80	06/18/04	06/30/04	Unfiltered								
MW-11	45.81	2076.80	06/18/04	06/30/04	Filtered	<0.09	<0.4	<0.18	<0.08 Rd	<0.2	<0.22	<0.15	<0.12
MW-12	27.22	2068.57	05/20/02	05/17/02	Unfiltered								
MW-12	20.30	2078.19	07/10/03	07/23/03	Unfiltered								
MW-12	22.04	2076.45	06/18/04	06/28/04	Unfiltered								
MW-12	22.04	2076.45	06/18/04	06/28/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-12	16.20	2082.29	06/02/05	06/27/05	Unfiltered								
MW-13	17.10	2038.09	05/20/02	05/30/02	Unfiltered								
MW-13	13.69	2044.20	07/10/03	07/28/03	Unfiltered								
MW-13	17.19	2040.70	06/18/04	06/25/04	Unfiltered								
MW-13	17.19	2040.70	06/18/04	06/25/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-13	14.54	2043.35	12/14/04	12/15/04	Unfiltered								
MW-13	9.28	2048.61	06/01/05	06/20/05	Unfiltered								
MW-13	14.91	2042.98	11/29/05	12/09/05	Unfiltered								
MW-14	35.72	1991.25	05/20/02	05/17/02	Unfiltered								

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	E160.1	E1624	E1625C	E218.6	E300.0				E314.0	E314.1	SM2320	SW6010	
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Total Dissolved Solids -mg/L	1,4-Dioxane -ug/L	1,4-Dioxane -ug/L	Hexavalent chromium -ug/L	Chloride -mg/L	Nitrate -mg/L	Nitrogen, as Nitrite -mg/L	Sulfate -mg/L	Ammonium Perchlorate -ug/L	Ammonium Perchlorate -ug/L	Alkalinity, Bicarbonate (as CaCO3) -mg/L	Antimony -mg/L	Arsenic -mg/L
MW-14	35.88	1993.79	06/18/04	06/29/04	Unfiltered		2.9 Jb		<0.005					29		<0.00209	<0.00308	
MW-14	35.88	1993.79	06/18/04	06/29/04	Filtered													
MW-14	17.61	2012.06	06/02/05	06/22/05	Unfiltered			<1.1	0.59				5.5			<0.00209	<0.00308	
MW-15	29.49	1977.57	05/20/02	05/17/02	Unfiltered	307				13.0	<0.038	47.4		<1.8	184	<0.00180	0.00240 Jc	
MW-15	28.31	1981.45	07/10/03	07/21/03	Unfiltered		9.2							<0.46				
MW-15	29.82	1979.94	06/18/04	06/28/04	Unfiltered		8.7 Jb		<0.005					<0.46		<0.00209	<0.00308	
MW-15	29.82	1979.94	06/18/04	06/28/04	Filtered													
MW-15	29.40	1980.36	12/14/04	12/16/04	Unfiltered			8.4	<0.005					<0.46		<0.00209	<0.00308	
MW-15	22.68	1987.08	06/01/05	06/20/05	Unfiltered			10	<0.0050				<0.59			<0.00209	<0.00308	
MW-15	25.29	1984.47	11/29/05	12/09/05	Unfiltered			7.2					<0.59					
MW-16	2.22	1809.42	07/10/03	07/31/03	Unfiltered		<1.1							<0.46				
MW-16	2.62	1809.02	06/18/04	06/24/04	Unfiltered		<1.1		<0.005					<0.46		<0.00209	<0.00308	
MW-16	2.62	1809.02	06/18/04	06/24/04	Filtered													
MW-16	2.48	1809.16	12/15/04	12/15/04	Unfiltered			<1.1	<0.005					<0.46		<0.00209	<0.00308	
MW-17	37.07	2100.65	05/20/02	05/23/02	Unfiltered									927				
MW-17	40.41	2099.99	07/11/03	07/24/03	Unfiltered		48							11				
MW-17	44.12	2096.28	06/17/04	07/01/04	Unfiltered		36		1.9					770		<0.00209	<0.00308	
MW-17	44.12	2096.28	06/17/04	07/01/04	Filtered													
MW-17	15.63	2124.77	06/01/05	06/28/05	Unfiltered			53	0.96				1300			<0.00209	<0.00308	
MW-18	29.10	1976.90	05/20/02	05/24/02	Unfiltered	388				12.9	0.15	<0.058	37.6		7.8	255	<0.00180	0.00190 Jc
MW-18	28.01	1980.68	07/10/03	07/21/03	Unfiltered		12							15				
MW-18	29.51	1979.18	06/18/04	06/28/04	Unfiltered		8.5 Jb		<0.005					7.4		<0.00209	<0.00308	
MW-18	29.51	1979.18	06/18/04	06/28/04	Filtered													
MW-18	18.96	1989.73	12/14/04	12/16/04	Unfiltered			8.1	<0.005					4.3		<0.00209	<0.00308	
MW-18	22.87	1985.82	06/01/05	06/20/05	Unfiltered			9.1	<0.0050				4.5			<0.00209	<0.00308	
MW-18	25.28	1983.41	11/29/05	12/09/05	Unfiltered			<1.1					1.6 Jq					
MW-19	18.78	2097.01	05/20/02	05/24/02	Unfiltered	163				8.8	0.080	<0.036	9.3		37.9	88.0	0.00360 Bc	0.00350 Jc
MW-19	22.27	2096.22	07/11/03	07/25/03	Unfiltered		72							190				
MW-19	25.31	2093.18	06/17/04	07/01/04	Unfiltered		68		<0.005					150		<0.00209	<0.00308	
MW-19	25.31	2093.18	06/17/04	07/01/04	Filtered													
MW-19	11.96	2106.53	06/01/05	06/28/05	Unfiltered			71	<0.0050				430			<0.00209	<0.00308	

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010									
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Barium -mg/L	Beryllium -mg/L	Cadmium -mg/L	Calcium -mg/L	Chromium -mg/L	Cobalt -mg/L	Copper -mg/L	Lead -mg/L	Magnesium -mg/L	Molybdenum -mg/L
MW-14	35.88	1993.79	06/18/04	06/29/04	Unfiltered	0.0580	<0.00017	<0.00035		<0.00035	0.00830	<0.00134	<0.00236		<0.0008
MW-14	35.88	1993.79	06/18/04	06/29/04	Filtered										
MW-14	17.61	2012.06	06/02/05	06/22/05	Unfiltered	0.0731	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		<0.000800
MW-15	29.49	1977.57	05/20/02	05/17/02	Unfiltered	0.0514	<0.0000500	0.000380 B _J	43.2	0.00330 B _J	<0.000180	0.000850 B _J	0.00200 B _J	7.49	0.00780
MW-15	28.31	1981.45	07/10/03	07/21/03	Unfiltered										
MW-15	29.82	1979.94	06/18/04	06/28/04	Unfiltered	0.0494	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		0.00584
MW-15	29.82	1979.94	06/18/04	06/28/04	Filtered										
MW-15	29.40	1980.36	12/14/04	12/16/04	Unfiltered	0.0486	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		0.00678
MW-15	22.68	1987.08	06/01/05	06/20/05	Unfiltered	0.0495	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		0.00658
MW-15	25.29	1984.47	11/29/05	12/09/05	Unfiltered										
MW-16	2.22	1809.42	07/10/03	07/31/03	Unfiltered										
MW-16	2.62	1809.02	06/18/04	06/24/04	Unfiltered	0.133	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		0.0107
MW-16	2.62	1809.02	06/18/04	06/24/04	Filtered										
MW-16	2.48	1809.16	12/15/04	12/15/04	Unfiltered	0.0898	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		0.0129
MW-17	37.07	2100.65	05/20/02	05/23/02	Unfiltered										
MW-17	40.41	2099.99	07/11/03	07/24/03	Unfiltered										
MW-17	44.12	2096.28	06/17/04	07/01/04	Unfiltered	0.0346	<0.00017	<0.00035		0.0173	<0.00069	<0.00134	<0.00236		0.00877
MW-17	44.12	2096.28	06/17/04	07/01/04	Filtered										
MW-17	15.63	2124.77	06/01/05	06/28/05	Unfiltered	0.0590	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		0.00737
MW-18	29.10	1976.90	05/20/02	05/24/02	Unfiltered	0.0710	<0.0000500	0.000100 B _J	69.1 B _k	0.000540 B _J	0.000350 B _J	<0.000720	0.00110 B _J	8.95 B _k	0.0117
MW-18	28.01	1980.68	07/10/03	07/21/03	Unfiltered										
MW-18	29.51	1979.18	06/18/04	06/28/04	Unfiltered	0.0671	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		0.0103
MW-18	29.51	1979.18	06/18/04	06/28/04	Filtered										
MW-18	18.96	1989.73	12/14/04	12/16/04	Unfiltered	0.0691	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		0.0113
MW-18	22.87	1985.82	06/01/05	06/20/05	Unfiltered	0.0755	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		0.0104
MW-18	25.28	1983.41	11/29/05	12/09/05	Unfiltered										
MW-19	18.78	2097.01	05/20/02	05/24/02	Unfiltered	0.0500	<0.0000500	0.000190 B _J	21.9 B _k	0.000460 B _J	0.00100 B _J	0.00170 B _J	<0.000660	3.72 B _k	0.00780
MW-19	22.27	2096.22	07/11/03	07/25/03	Unfiltered										
MW-19	25.31	2093.18	06/17/04	07/01/04	Unfiltered	0.0405	<0.00017	<0.00035		0.0100	<0.00069	<0.00134	<0.00236		0.00834
MW-19	25.31	2093.18	06/17/04	07/01/04	Filtered										
MW-19	11.96	2106.53	06/01/05	06/28/05	Unfiltered	0.0704	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		0.00601

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010								SW7470
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Nickel -mg/L	Potassium -mg/L	Selenium -mg/L	Silver -mg/L	Sodium -mg/L	Thallium -mg/L	Vanadium -mg/L	Zinc -mg/L	Mercury -mg/L
MW-14	35.88	1993.79	06/18/04	06/29/04	Unfiltered	0.171		<0.00295	<0.0004		<0.00233	<0.00031	0.0268	<0.00006
MW-14	35.88	1993.79	06/18/04	06/29/04	Filtered									
MW-14	17.61	2012.06	06/02/05	06/22/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
MW-15	29.49	1977.57	05/20/02	05/17/02	Unfiltered	0.00500 Bk	0.893	<0.00260	0.00100 Bk	49.3	0.00120 Bk	0.000990 Jq	0.00750 Bk	0.000190 Bk
MW-15	28.31	1981.45	07/10/03	07/21/03	Unfiltered									
MW-15	29.82	1979.94	06/18/04	06/28/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	0.0108 Bk	<0.00006
MW-15	29.82	1979.94	06/18/04	06/28/04	Filtered									
MW-15	29.40	1980.36	12/14/04	12/16/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-15	22.68	1987.08	06/01/05	06/20/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
MW-15	25.29	1984.47	11/29/05	12/09/05	Unfiltered									
MW-16	2.22	1809.42	07/10/03	07/31/03	Unfiltered									
MW-16	2.62	1809.02	06/18/04	06/24/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-16	2.62	1809.02	06/18/04	06/24/04	Filtered									
MW-16	2.48	1809.16	12/15/04	12/15/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-17	37.07	2100.65	05/20/02	05/23/02	Unfiltered									
MW-17	40.41	2099.99	07/11/03	07/24/03	Unfiltered									
MW-17	44.12	2096.28	06/17/04	07/01/04	Unfiltered	0.00880		<0.00295	<0.0004		<0.00233	0.00552	<0.00084	<0.00006
MW-17	44.12	2096.28	06/17/04	07/01/04	Filtered									
MW-17	15.63	2124.77	06/01/05	06/28/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	0.00669	<0.000848	<0.0000672
MW-18	29.10	1976.90	05/20/02	05/24/02	Unfiltered	0.00750 Bk	1.70 Bk	<0.00260	<0.000250	44.6 Bk	<0.000750	0.00510 Jq	0.00280 Bk	0.000150 Bk
MW-18	28.01	1980.68	07/10/03	07/21/03	Unfiltered									
MW-18	29.51	1979.18	06/18/04	06/28/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	0.00521	0.0257 Bk	<0.00006
MW-18	29.51	1979.18	06/18/04	06/28/04	Filtered									
MW-18	18.96	1989.73	12/14/04	12/16/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-18	22.87	1985.82	06/01/05	06/20/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	0.00600	<0.000848	<0.0000672
MW-18	25.28	1983.41	11/29/05	12/09/05	Unfiltered									
MW-19	18.78	2097.01	05/20/02	05/24/02	Unfiltered	0.00350 Bk	0.560 Bk	<0.00260	<0.000250	17.3 Bk	<0.000750	0.00100 Jq	0.0162 Bk	0.000130 Bk
MW-19	22.27	2096.22	07/11/03	07/25/03	Unfiltered									
MW-19	25.31	2093.18	06/17/04	07/01/04	Unfiltered	0.127		<0.00295	<0.0004		<0.00233	<0.00031	0.0247	<0.00006
MW-19	25.31	2093.18	06/17/04	07/01/04	Filtered									
MW-19	11.96	2106.53	06/01/05	06/28/05	Unfiltered	0.0180		<0.00295	<0.000400		<0.00233	0.00530	<0.000848	<0.0000672

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,1,1,2-Tetrachloroethane -ug/L	1,1,1-Trichloroethane -ug/L	1,1,2,2-Tetrachloroethane -ug/L	1,1,2-Trichloroethane -ug/L	1,1,2-Trichlorotrifluoroethane -ug/L	1,1-Dichloroethane -ug/L	1,1-Dichloroethene -ug/L	1,1-Dichloropropene -ug/L	1,2,3-Trichlorobenzene -ug/L	1,2,3-Trichloropropane -ng/L	1,2,4-Trichlorobenzene -ug/L	1,2,4-Trimethylbenzene -ug/L	1,2-Dibromo-3-chloropropane -ug/L	1,2-Dibromoethane -ug/L	1,2-Dichlorobenzene -ug/L
MW-14	35.88	1993.79	06/18/04	06/29/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	<0.32	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-14	35.88	1993.79	06/18/04	06/29/04	Filtered															
MW-14	17.61	2012.06	06/02/05	06/22/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-15	29.49	1977.57	05/20/02	05/17/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		0.4 Jq	<0.56	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-15	28.31	1981.45	07/10/03	07/21/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	3.3	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-15	29.82	1979.94	06/18/04	06/28/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	2.8	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-15	29.82	1979.94	06/18/04	06/28/04	Filtered															
MW-15	29.40	1980.36	12/14/04	12/16/04	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	3.1	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-15	22.68	1987.08	06/01/05	06/20/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	2.3	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-15	25.29	1984.47	11/29/05	12/09/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	2.3	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-16	2.22	1809.42	07/10/03	07/31/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-16	2.62	1809.02	06/18/04	06/24/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	<0.32	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-16	2.62	1809.02	06/18/04	06/24/04	Filtered															
MW-16	2.48	1809.16	12/15/04	12/15/04	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-17	37.07	2100.65	05/20/02	05/23/02	Unfiltered															
MW-17	40.41	2099.99	07/11/03	07/24/03	Unfiltered	<0.45	1.8	<0.19	<0.42		<0.4	7.7	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-17	44.12	2096.28	06/17/04	07/01/04	Unfiltered	<0.45	1.3	<0.19	<0.42	<0.7	<0.4	7.1	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-17	44.12	2096.28	06/17/04	07/01/04	Filtered															
MW-17	15.63	2124.77	06/01/05	06/28/05	Unfiltered	<0.37	1.5	<0.37	<0.54	<0.54	<0.53	7.4	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-18	29.10	1976.90	05/20/02	05/24/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		0.4 Jq	3 Jq	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-18	28.01	1980.68	07/10/03	07/21/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	4.0	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-18	29.51	1979.18	06/18/04	06/28/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	3.2	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-18	29.51	1979.18	06/18/04	06/28/04	Filtered															
MW-18	18.96	1989.73	12/14/04	12/16/04	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	3.1	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-18	22.87	1985.82	06/01/05	06/20/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	2.2	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-18	25.28	1983.41	11/29/05	12/09/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	1.2	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-19	18.78	2097.01	05/20/02	05/24/02	Unfiltered	kg														
MW-19	22.27	2096.22	07/11/03	07/25/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		2.6	23	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-19	25.31	2093.18	06/17/04	07/01/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	2.3	21	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-19	25.31	2093.18	06/17/04	07/01/04	Filtered															
MW-19	11.96	2106.53	06/01/05	06/28/05	Unfiltered	<0.37	1.0	<0.37	<0.54	<0.54	2.4	27	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,2-Dichloroethane -ug/L	1,2-Dichloropropane -ug/L	1,3,5-Trimethylbenzene -ug/L	1,3-Dichlorobenzene -ug/L	1,3-Dichloropropane -ug/L	1,4-Dichlorobenzene -ug/L	2,2-Dichloropropane -ug/L	2-Butanone (MEK) -ug/L	2-Chlorotoluene -ug/L	2-Hexanone -ug/L	4-Chlorotoluene -ug/L	4-Isopropyltoluene -ug/L	4-Methyl-2-pentanone -ug/L	Acetone -ug/L	Benzene -ug/L
MW-14	35.88	1993.79	06/18/04	06/29/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-14	35.88	1993.79	06/18/04	06/29/04	Filtered															
MW-14	17.61	2012.06	06/02/05	06/22/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-15	29.49	1977.57	05/20/02	05/17/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-15	28.31	1981.45	07/10/03	07/21/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-15	29.82	1979.94	06/18/04	06/28/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-15	29.82	1979.94	06/18/04	06/28/04	Filtered															
MW-15	29.40	1980.36	12/14/04	12/16/04	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.3	<0.3	<0.4	<4.2	<0.24	<1.9	<0.3	<0.21	<2.4	<6.1	<0.26
MW-15	22.68	1987.08	06/01/05	06/20/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-15	25.29	1984.47	11/29/05	12/09/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-16	2.22	1809.42	07/10/03	07/31/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-16	2.62	1809.02	06/18/04	06/24/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-16	2.62	1809.02	06/18/04	06/24/04	Filtered															
MW-16	2.48	1809.16	12/15/04	12/15/04	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.3	<0.3	<0.4	<4.2	<0.24	<1.9	<0.3	<0.21	<2.4	<6.1	<0.26
MW-17	37.07	2100.65	05/20/02	05/23/02	Unfiltered															
MW-17	40.41	2099.99	07/11/03	07/24/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-17	44.12	2096.28	06/17/04	07/01/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-17	44.12	2096.28	06/17/04	07/01/04	Filtered															
MW-17	15.63	2124.77	06/01/05	06/28/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-18	29.10	1976.90	05/20/02	05/24/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-18	28.01	1980.68	07/10/03	07/21/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-18	29.51	1979.18	06/18/04	06/28/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-18	29.51	1979.18	06/18/04	06/28/04	Filtered															
MW-18	18.96	1989.73	12/14/04	12/16/04	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.3	<0.3	<0.4	<4.2	<0.24	<1.9	<0.3	<0.21	<2.4	<6.1	<0.26
MW-18	22.87	1985.82	06/01/05	06/20/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-18	25.28	1983.41	11/29/05	12/09/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-19	18.78	2097.01	05/20/02	05/24/02	Unfiltered															
MW-19	22.27	2096.22	07/11/03	07/25/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-19	25.31	2093.18	06/17/04	07/01/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-19	25.31	2093.18	06/17/04	07/01/04	Filtered															
MW-19	11.96	2106.53	06/01/05	06/28/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Bromobenzene -ug/L	Bromodichloromethane -ug/L	Bromoform -ug/L	Bromomethane -ug/L	Carbon disulfide -ug/L	Carbon tetrachloride -ug/L	Chlorobenzene -ug/L	Chlorobromomethane -ug/L	Chlorodibromomethane -ug/L	Chloroethane -ug/L	Chloroform -ug/L	Chloromethane -ug/L	Dibromomethane -ug/L	Dichlorodifluoromethane -ug/L	Dichloromethane -ug/L
MW-14	35.88	1993.79	06/18/04	06/29/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-14	35.88	1993.79	06/18/04	06/29/04	Filtered															
MW-14	17.61	2012.06	06/02/05	06/22/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-15	29.49	1977.57	05/20/02	05/17/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	3 BJakq
MW-15	28.31	1981.45	07/10/03	07/21/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-15	29.82	1979.94	06/18/04	06/28/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-15	29.82	1979.94	06/18/04	06/28/04	Filtered															
MW-15	29.40	1980.36	12/14/04	12/16/04	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-15	22.68	1987.08	06/01/05	06/20/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-15	25.29	1984.47	11/29/05	12/09/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-16	2.22	1809.42	07/10/03	07/31/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-16	2.62	1809.02	06/18/04	06/24/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-16	2.62	1809.02	06/18/04	06/24/04	Filtered															
MW-16	2.48	1809.16	12/15/04	12/15/04	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-17	37.07	2100.65	05/20/02	05/23/02	Unfiltered															
MW-17	40.41	2099.99	07/11/03	07/24/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-17	44.12	2096.28	06/17/04	07/01/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-17	44.12	2096.28	06/17/04	07/01/04	Filtered															
MW-17	15.63	2124.77	06/01/05	06/28/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-18	29.10	1976.90	05/20/02	05/24/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	<1.1
MW-18	28.01	1980.68	07/10/03	07/21/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-18	29.51	1979.18	06/18/04	06/28/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-18	29.51	1979.18	06/18/04	06/28/04	Filtered															
MW-18	18.96	1989.73	12/14/04	12/16/04	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-18	22.87	1985.82	06/01/05	06/20/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-18	25.28	1983.41	11/29/05	12/09/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-19	18.78	2097.01	05/20/02	05/24/02	Unfiltered															
MW-19	22.27	2096.22	07/11/03	07/25/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-19	25.31	2093.18	06/17/04	07/01/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-19	25.31	2093.18	06/17/04	07/01/04	Filtered															
MW-19	11.96	2106.53	06/01/05	06/28/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Ethylbenzene -ug/L	Hexachlorobutadiene -ug/L	Isopropylbenzene -ug/L	Methyl tert-butyl ether -ug/L	N-Butylbenzene -ug/L	Naphthalene -ug/L	Styrene -ug/L	Tetrachloroethene -ug/L	Toluene -ug/L	Trichloroethene -ug/L	Trichlorofluoromethane -ug/L	Vinyl acetate -ug/L	Vinyl chloride -ug/L	cis-1,2-Dichloroethene -ug/L	cis-1,3-Dichloropropene -ug/L
MW-14	35.88	1993.79	06/18/04	06/29/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-14	35.88	1993.79	06/18/04	06/29/04	Filtered															
MW-14	17.61	2012.06	06/02/05	06/22/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45
MW-15	29.49	1977.57	05/20/02	05/17/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	0.8 Jq	<0.22		<0.44	<0.3	<0.19
MW-15	28.31	1981.45	07/10/03	07/21/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	1.1	<0.27	<3.6	<0.35	<0.56	<0.44
MW-15	29.82	1979.94	06/18/04	06/28/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	1.1	<0.27	<3.6	<0.35	<0.56	<0.44
MW-15	29.82	1979.94	06/18/04	06/28/04	Filtered															
MW-15	29.40	1980.36	12/14/04	12/16/04	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	1.4	<0.36	<3.2	<0.33	<0.35	<0.45
MW-15	22.68	1987.08	06/01/05	06/20/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	1.6	<0.36	<3.2	<0.33	<0.35	<0.45
MW-15	25.29	1984.47	11/29/05	12/09/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	1.0	<0.36	<3.2	<0.33	<0.35	<0.45
MW-16	2.22	1809.42	07/10/03	07/31/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-16	2.62	1809.02	06/18/04	06/24/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-16	2.62	1809.02	06/18/04	06/24/04	Filtered															
MW-16	2.48	1809.16	12/15/04	12/15/04	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.3	<0.36	<3.2	<0.33	<0.35	<0.45
MW-17	37.07	2100.65	05/20/02	05/23/02	Unfiltered															
MW-17	40.41	2099.99	07/11/03	07/24/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	7.3	<0.27	<3.6	<0.35	<0.56	<0.44
MW-17	44.12	2096.28	06/17/04	07/01/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	7.4 Bk	<0.27	<3.6	<0.35	<0.56	<0.44
MW-17	44.12	2096.28	06/17/04	07/01/04	Filtered															
MW-17	15.63	2124.77	06/01/05	06/28/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	8.9	<0.36	<3.2	<0.33	<0.35	<0.45
MW-18	29.10	1976.90	05/20/02	05/24/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	2 Jq	<0.22		<0.44	<0.3	<0.19
MW-18	28.01	1980.68	07/10/03	07/21/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	2.3	<0.27	<3.6	<0.35	<0.56	<0.44
MW-18	29.51	1979.18	06/18/04	06/28/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	2.0	<0.27	<3.6	<0.35	<0.56	<0.44
MW-18	29.51	1979.18	06/18/04	06/28/04	Filtered															
MW-18	18.96	1989.73	12/14/04	12/16/04	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	2.4	<0.36	<3.2	<0.33	<0.35	<0.45
MW-18	22.87	1985.82	06/01/05	06/20/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	1.8	<0.36	<3.2	<0.33	<0.35	<0.45
MW-18	25.28	1983.41	11/29/05	12/09/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	0.88 Jq	<0.36	<3.2	<0.33	<0.35	<0.45
MW-19	18.78	2097.01	05/20/02	05/24/02	Unfiltered															
MW-19	22.27	2096.22	07/11/03	07/25/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	9.4	<0.27	<3.6	<0.35	<0.56	<0.44
MW-19	25.31	2093.18	06/17/04	07/01/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	9.4	<0.27	<3.6	<0.35	<0.56	<0.44
MW-19	25.31	2093.18	06/17/04	07/01/04	Filtered															
MW-19	11.96	2106.53	06/01/05	06/28/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	16	<0.36	<3.2	0.92	<0.35	<0.45

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260								SW8270	SW8330			
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			m,p-Xylenes -ug/L	n-Propylbenzene -ug/L	o-Xylene -ug/L	sec-Butylbenzene -ug/L	tert-Butylbenzene -ug/L	trans-1,2-Dichloroethene -ug/L	trans-1,3-Dichloropropene -ug/L	SW8270 -1,4-Dioxane -ug/L	1,3,5-Trinitrobenzene (TNB) -ug/L	1,3-Dinitrobenzene -ug/L	2,4,6-Trinitrotoluene (TNT) -ug/L	2,4-Dinitrotoluene -ug/L	2,6-Dinitrotoluene -ug/L
MW-14	35.88	1993.79	06/18/04	06/29/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3		<0.11 R	<0.19	<0.14 Rd	<0.07 Rd	<0.17
MW-14	35.88	1993.79	06/18/04	06/29/04	Filtered													
MW-14	17.61	2012.06	06/02/05	06/22/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-15	29.49	1977.57	05/20/02	05/17/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	9.7					
MW-15	28.31	1981.45	07/10/03	07/21/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-15	29.82	1979.94	06/18/04	06/28/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-15	29.82	1979.94	06/18/04	06/28/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-15	29.40	1980.36	12/14/04	12/16/04	Unfiltered	<0.38	<0.3	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-15	22.68	1987.08	06/01/05	06/20/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-15	25.29	1984.47	11/29/05	12/09/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-16	2.22	1809.42	07/10/03	07/31/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-16	2.62	1809.02	06/18/04	06/24/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-16	2.62	1809.02	06/18/04	06/24/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-16	2.48	1809.16	12/15/04	12/15/04	Unfiltered	<0.38	<0.3	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-17	37.07	2100.65	05/20/02	05/23/02	Unfiltered								44					
MW-17	40.41	2099.99	07/11/03	07/24/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-17	44.12	2096.28	06/17/04	07/01/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-17	44.12	2096.28	06/17/04	07/01/04	Filtered									<0.11 R	<0.19	<0.14	<0.07	<0.17
MW-17	15.63	2124.77	06/01/05	06/28/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-18	29.10	1976.90	05/20/02	05/24/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	12 Je					
MW-18	28.01	1980.68	07/10/03	07/21/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-18	29.51	1979.18	06/18/04	06/28/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-18	29.51	1979.18	06/18/04	06/28/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-18	18.96	1989.73	12/14/04	12/16/04	Unfiltered	<0.38	<0.3	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-18	22.87	1985.82	06/01/05	06/20/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-18	25.28	1983.41	11/29/05	12/09/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-19	18.78	2097.01	05/20/02	05/24/02	Unfiltered								75 Je					
MW-19	22.27	2096.22	07/11/03	07/25/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-19	25.31	2093.18	06/17/04	07/01/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-19	25.31	2093.18	06/17/04	07/01/04	Filtered									<0.11 R	<0.19	<0.14	<0.07	<0.17
MW-19	11.96	2106.53	06/01/05	06/28/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8330							
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			2-Amino-4,6-dinitrotoluene -ug/L	2/4-Nitrotoluene -ug/L	3-Nitrotoluene -ug/L	4-Amino-2,6-dinitrotoluene -ug/L	HMX -ug/L	Nitrobenzene -ug/L	RDX -ug/L	Tetryl -ug/L
MW-14	35.88	1993.79	06/18/04	06/29/04	Unfiltered								
MW-14	35.88	1993.79	06/18/04	06/29/04	Filtered	<0.09	<0.4	<0.18	<0.08 Rd	<0.2	<0.22	<0.15	<0.12
MW-14	17.61	2012.06	06/02/05	06/22/05	Unfiltered								
MW-15	29.49	1977.57	05/20/02	05/17/02	Unfiltered								
MW-15	28.31	1981.45	07/10/03	07/21/03	Unfiltered								
MW-15	29.82	1979.94	06/18/04	06/28/04	Unfiltered								
MW-15	29.82	1979.94	06/18/04	06/28/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-15	29.40	1980.36	12/14/04	12/16/04	Unfiltered								
MW-15	22.68	1987.08	06/01/05	06/20/05	Unfiltered								
MW-15	25.29	1984.47	11/29/05	12/09/05	Unfiltered								
MW-16	2.22	1809.42	07/10/03	07/31/03	Unfiltered								
MW-16	2.62	1809.02	06/18/04	06/24/04	Unfiltered								
MW-16	2.62	1809.02	06/18/04	06/24/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-16	2.48	1809.16	12/15/04	12/15/04	Unfiltered								
MW-17	37.07	2100.65	05/20/02	05/23/02	Unfiltered								
MW-17	40.41	2099.99	07/11/03	07/24/03	Unfiltered								
MW-17	44.12	2096.28	06/17/04	07/01/04	Unfiltered								
MW-17	44.12	2096.28	06/17/04	07/01/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-17	15.63	2124.77	06/01/05	06/28/05	Unfiltered								
MW-18	29.10	1976.90	05/20/02	05/24/02	Unfiltered								
MW-18	28.01	1980.68	07/10/03	07/21/03	Unfiltered								
MW-18	29.51	1979.18	06/18/04	06/28/04	Unfiltered								
MW-18	29.51	1979.18	06/18/04	06/28/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-18	18.96	1989.73	12/14/04	12/16/04	Unfiltered								
MW-18	22.87	1985.82	06/01/05	06/20/05	Unfiltered								
MW-18	25.28	1983.41	11/29/05	12/09/05	Unfiltered								
MW-19	18.78	2097.01	05/20/02	05/24/02	Unfiltered								
MW-19	22.27	2096.22	07/11/03	07/25/03	Unfiltered								
MW-19	25.31	2093.18	06/17/04	07/01/04	Unfiltered								
MW-19	25.31	2093.18	06/17/04	07/01/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-19	11.96	2106.53	06/01/05	06/28/05	Unfiltered								

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	E160.1	E1624	E1625C	E218.6	E300.0				E314.0	E314.1	SM2320	SW6010	
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Total Dissolved Solids -mg/L	1,4-Dioxane -ug/L	1,4-Dioxane -ug/L	Hexavalent chromium -ug/L	Chloride -mg/L	Nitrate -mg/L	Nitrogen, as Nitrite -mg/L	Sulfate -mg/L	Ammonium Perchlorate -ug/L	Ammonium Perchlorate -ug/L	Alkalinity, Bicarbonate (as CaCO3) -mg/L	Antimony -mg/L	Arsenic -mg/L
MW-20	64.88	2097.15	06/17/04	07/08/04	Unfiltered		16		2.4					1200		<0.00209	<0.00308	
MW-20	64.88	2097.15	06/17/04	07/08/04	Filtered													
MW-20	35.50	2126.53	06/01/05	07/01/05	Unfiltered			<1.1	0.46 Bk				22			<0.00209	0.0109	
MW-22	72.45	2098.28	06/17/04	07/09/04	Unfiltered		2.1		0.56					50		<0.00209	<0.00308	
MW-22	72.45	2098.28	06/17/04	07/09/04	Filtered													
MW-22	46.99	2123.74	06/01/05	06/30/05	Unfiltered			110	2.0				2200			<0.00209	<0.00308	
MW-26	77.00	2102.93	05/20/02	05/30/02	Unfiltered									9970				
MW-26	85.05	2098.76	06/17/04	07/19/04	Unfiltered		240		1.4					9700		<0.00209	<0.00308	
MW-26	85.05	2098.76	06/17/04	07/19/04	Filtered													
MW-26	51.17	2132.64	06/01/05	07/06/05	Unfiltered			490	1.7				9100			<0.00209	<0.00308	
MW-27	83.53	2099.20	06/17/04	07/09/04	Unfiltered		<1.1		0.27					6.3		<0.00209	<0.00308	
MW-27	83.53	2099.20	06/17/04	07/09/04	Filtered													
MW-28	63.71	2097.13	06/17/04	07/08/04	Filtered													
MW-28	63.71	2097.13	06/17/04	07/08/04	Unfiltered		3.5		1.7					90		<0.00209	<0.00308	
MW-30	55.85	2103.19	05/20/02	05/28/02	Unfiltered									<1.8				
MW-30	63.47	2098.00	06/17/04	07/09/04	Unfiltered		<1.1		0.69					13		<0.00209	<0.00308	
MW-30	63.47	2098.00	06/17/04	07/09/04	Filtered													
MW-31	92.38	2090.92	05/20/02	05/23/02	Unfiltered									<1.8				
MW-31	99.52	2087.00	06/17/04	07/16/04	Unfiltered		<1.1		0.68					2.1		<0.00209	<0.00308	
MW-31	99.52	2087.00	06/17/04	07/16/04	Filtered													
MW-32	84.89	2088.49	05/20/02	05/22/02	Unfiltered									<1.8				
MW-32	89.71	2086.90	07/10/03	07/31/03	Unfiltered		<1.1							<0.46				
MW-32	92.88	2083.73	06/17/04	07/14/04	Unfiltered		<1.1		0.51					<0.46		<0.00209	<0.00308	
MW-32	92.88	2083.73	06/17/04	07/14/04	Filtered													
MW-34	47.15	2104.23	05/20/02	05/21/02	Unfiltered									32.3				
MW-34	54.71	2099.09	06/17/04	07/02/04	Unfiltered		<1.1		1.3					24		<0.00209	<0.00308	
MW-34	54.71	2099.09	06/17/04	07/02/04	Filtered													
MW-34	34.09	2119.71	06/01/05	07/05/05	Unfiltered			<1.1	1.8				200			<0.00209	<0.00308	
MW-35	66.71	2101.63	05/20/02	05/21/02	Unfiltered									<1.8				
MW-35	70.18	2100.80	07/10/03	07/31/03	Unfiltered		<1.1							<0.46				
MW-35	73.91	2097.07	06/17/04	07/14/04	Unfiltered		<1.1		1.2					<0.46		<0.00209	<0.00308	

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010									
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Barium -mg/L	Beryllium -mg/L	Cadmium -mg/L	Calcium -mg/L	Chromium -mg/L	Cobalt -mg/L	Copper -mg/L	Lead -mg/L	Magnesium -mg/L	Molybdenum -mg/L
MW-20	64.88	2097.15	06/17/04	07/08/04	Unfiltered	0.0644	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-20	64.88	2097.15	06/17/04	07/08/04	Filtered										
MW-20	35.50	2126.53	06/01/05	07/01/05	Unfiltered	0.133 Bk	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		<0.000800
MW-22	72.45	2098.28	06/17/04	07/09/04	Unfiltered	0.136	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-22	72.45	2098.28	06/17/04	07/09/04	Filtered										
MW-22	46.99	2123.74	06/01/05	06/30/05	Unfiltered	0.167	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		<0.000800
MW-26	77.00	2102.93	05/20/02	05/30/02	Unfiltered										
MW-26	85.05	2098.76	06/17/04	07/19/04	Unfiltered	0.186	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-26	85.05	2098.76	06/17/04	07/19/04	Filtered										
MW-26	51.17	2132.64	06/01/05	07/06/05	Unfiltered	0.227	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		<0.000800
MW-27	83.53	2099.20	06/17/04	07/09/04	Unfiltered	0.151	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-27	83.53	2099.20	06/17/04	07/09/04	Filtered										
MW-28	63.71	2097.13	06/17/04	07/08/04	Filtered										
MW-28	63.71	2097.13	06/17/04	07/08/04	Unfiltered	0.0370	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-30	55.85	2103.19	05/20/02	05/28/02	Unfiltered										
MW-30	63.47	2098.00	06/17/04	07/09/04	Unfiltered	0.190	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-30	63.47	2098.00	06/17/04	07/09/04	Filtered										
MW-31	92.38	2090.92	05/20/02	05/23/02	Unfiltered										
MW-31	99.52	2087.00	06/17/04	07/16/04	Unfiltered	<0.00071	<0.00017	<0.00035		0.00524	<0.00069	<0.00134	<0.00236		0.0130
MW-31	99.52	2087.00	06/17/04	07/16/04	Filtered										
MW-32	84.89	2088.49	05/20/02	05/22/02	Unfiltered										
MW-32	89.71	2086.90	07/10/03	07/31/03	Unfiltered										
MW-32	92.88	2083.73	06/17/04	07/14/04	Unfiltered	<0.00071	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		0.0112
MW-32	92.88	2083.73	06/17/04	07/14/04	Filtered										
MW-34	47.15	2104.23	05/20/02	05/21/02	Unfiltered										
MW-34	54.71	2099.09	06/17/04	07/02/04	Unfiltered	0.172	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-34	54.71	2099.09	06/17/04	07/02/04	Filtered										
MW-34	34.09	2119.71	06/01/05	07/05/05	Unfiltered	0.160	<0.000176	<0.000350		<0.000350	<0.000696	0.00521	<0.00236		<0.000800
MW-35	66.71	2101.63	05/20/02	05/21/02	Unfiltered										
MW-35	70.18	2100.80	07/10/03	07/31/03	Unfiltered										
MW-35	73.91	2097.07	06/17/04	07/14/04	Unfiltered	0.0225	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010								SW7470
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Nickel -mg/L	Potassium -mg/L	Selenium -mg/L	Silver -mg/L	Sodium -mg/L	Thallium -mg/L	Vanadium -mg/L	Zinc -mg/L	Mercury -mg/L
MW-20	64.88	2097.15	06/17/04	07/08/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	0.0107	<0.00006
MW-20	64.88	2097.15	06/17/04	07/08/04	Filtered									
MW-20	35.50	2126.53	06/01/05	07/01/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	0.259	<0.0000672
MW-22	72.45	2098.28	06/17/04	07/09/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	0.00554	<0.00084	<0.00006
MW-22	72.45	2098.28	06/17/04	07/09/04	Filtered									
MW-22	46.99	2123.74	06/01/05	06/30/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	0.00565	0.0166 Bk	<0.0000672
MW-26	77.00	2102.93	05/20/02	05/30/02	Unfiltered									
MW-26	85.05	2098.76	06/17/04	07/19/04	Unfiltered	0.00550		<0.00295	<0.0004		<0.00233	<0.00031	0.0256	<0.00006
MW-26	85.05	2098.76	06/17/04	07/19/04	Filtered									
MW-26	51.17	2132.64	06/01/05	07/06/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	0.0181	<0.0000672
MW-27	83.53	2099.20	06/17/04	07/09/04	Unfiltered	0.00507		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-27	83.53	2099.20	06/17/04	07/09/04	Filtered									
MW-28	63.71	2097.13	06/17/04	07/08/04	Filtered									
MW-28	63.71	2097.13	06/17/04	07/08/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-30	55.85	2103.19	05/20/02	05/28/02	Unfiltered									
MW-30	63.47	2098.00	06/17/04	07/09/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-30	63.47	2098.00	06/17/04	07/09/04	Filtered									
MW-31	92.38	2090.92	05/20/02	05/23/02	Unfiltered									
MW-31	99.52	2087.00	06/17/04	07/16/04	Unfiltered	0.00563		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-31	99.52	2087.00	06/17/04	07/16/04	Filtered									
MW-32	84.89	2088.49	05/20/02	05/22/02	Unfiltered									
MW-32	89.71	2086.90	07/10/03	07/31/03	Unfiltered									
MW-32	92.88	2083.73	06/17/04	07/14/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-32	92.88	2083.73	06/17/04	07/14/04	Filtered									
MW-34	47.15	2104.23	05/20/02	05/21/02	Unfiltered									
MW-34	54.71	2099.09	06/17/04	07/02/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	0.0199	<0.00084	<0.00006
MW-34	54.71	2099.09	06/17/04	07/02/04	Filtered									
MW-34	34.09	2119.71	06/01/05	07/05/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	0.0133	<0.000848	<0.0000672
MW-35	66.71	2101.63	05/20/02	05/21/02	Unfiltered									
MW-35	70.18	2100.80	07/10/03	07/31/03	Unfiltered									
MW-35	73.91	2097.07	06/17/04	07/14/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	0.0152	<0.00006

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,1,1,2-Tetrachloroethane -ug/L	1,1,1-Trichloroethane -ug/L	1,1,2,2-Tetrachloroethane -ug/L	1,1,2-Trichloroethane -ug/L	1,1,2-Trichlorotrifluoroethane -ug/L	1,1-Dichloroethane -ug/L	1,1-Dichloroethene -ug/L	1,1-Dichloropropene -ug/L	1,2,3-Trichlorobenzene -ug/L	1,2,3-Trichloropropane -ng/L	1,2,4-Trichlorobenzene -ug/L	1,2,4-Trimethylbenzene -ug/L	1,2-Dibromo-3-chloropropane -ug/L	1,2-Dibromoethane -ug/L	1,2-Dichlorobenzene -ug/L
MW-20	64.88	2097.15	06/17/04	07/08/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	44	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-20	64.88	2097.15	06/17/04	07/08/04	Filtered															
MW-20	35.50	2126.53	06/01/05	07/01/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	2.3	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-22	72.45	2098.28	06/17/04	07/09/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	7.1	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-22	72.45	2098.28	06/17/04	07/09/04	Filtered															
MW-22	46.99	2123.74	06/01/05	06/30/05	Unfiltered	<0.37	2.8	<0.37	1.6	<0.54	3.4	200	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-26	77.00	2102.93	05/20/02	05/30/02	Unfiltered															
MW-26	85.05	2098.76	06/17/04	07/19/04	Unfiltered	<0.45	18	<0.19	15	<0.7	80	2500 Bk	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-26	85.05	2098.76	06/17/04	07/19/04	Filtered															
MW-26	51.17	2132.64	06/01/05	07/06/05	Unfiltered	<19	<16	<18	<27	<27	120	4200	<11	<20	<110	<17	<13	<120	<40	<12
MW-27	83.53	2099.20	06/17/04	07/09/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	<0.32	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-27	83.53	2099.20	06/17/04	07/09/04	Filtered															
MW-28	63.71	2097.13	06/17/04	07/08/04	Filtered															
MW-28	63.71	2097.13	06/17/04	07/08/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	5.3 Bk	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-30	55.85	2103.19	05/20/02	05/28/02	Unfiltered	<0.031	<0.043	<0.03	<0.06		<0.012	2 BJKq	<0.052	<0.12	<0.16	<0.12	<0.069	<0.14	<0.089	<0.063
MW-30	63.47	2098.00	06/17/04	07/09/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	<0.32	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-30	63.47	2098.00	06/17/04	07/09/04	Filtered															
MW-31	92.38	2090.92	05/20/02	05/23/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	<0.56	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-31	99.52	2087.00	06/17/04	07/16/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	33 Bk	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-31	99.52	2087.00	06/17/04	07/16/04	Filtered															
MW-32	84.89	2088.49	05/20/02	05/22/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	<0.56	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-32	89.71	2086.90	07/10/03	07/31/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-32	92.88	2083.73	06/17/04	07/14/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	5.4	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-32	92.88	2083.73	06/17/04	07/14/04	Filtered															
MW-34	47.15	2104.23	05/20/02	05/21/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	<0.56	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-34	54.71	2099.09	06/17/04	07/02/04	Unfiltered	<0.45	1.7	<0.19	<0.42	<0.7	3.2	100	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-34	54.71	2099.09	06/17/04	07/02/04	Filtered															
MW-34	34.09	2119.71	06/01/05	07/05/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	8.1	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-35	66.71	2101.63	05/20/02	05/21/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	<0.56	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-35	70.18	2100.80	07/10/03	07/31/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-35	73.91	2097.07	06/17/04	07/14/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	<0.32	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,2-Dichloroethane -ug/L	1,2-Dichloropropane -ug/L	1,3,5-Trimethylbenzene -ug/L	1,3-Dichlorobenzene -ug/L	1,3-Dichloropropane -ug/L	1,4-Dichlorobenzene -ug/L	2,2-Dichloropropane -ug/L	2-Butanone (MEK) -ug/L	2-Chlorotoluene -ug/L	2-Hexanone -ug/L	4-Chlorotoluene -ug/L	4-Isopropyltoluene -ug/L	4-Methyl-2-pentanone -ug/L	Acetone -ug/L	Benzene -ug/L
MW-20	64.88	2097.15	06/17/04	07/08/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-20	64.88	2097.15	06/17/04	07/08/04	Filtered															
MW-20	35.50	2126.53	06/01/05	07/01/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-22	72.45	2098.28	06/17/04	07/09/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-22	72.45	2098.28	06/17/04	07/09/04	Filtered															
MW-22	46.99	2123.74	06/01/05	06/30/05	Unfiltered	4.8	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-26	77.00	2102.93	05/20/02	05/30/02	Unfiltered															
MW-26	85.05	2098.76	06/17/04	07/19/04	Unfiltered	110	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-26	85.05	2098.76	06/17/04	07/19/04	Filtered															
MW-26	51.17	2132.64	06/01/05	07/06/05	Unfiltered	170	<14	<9.4	<19	<15	<15	<20	<210	<12	<93	<15	<10	<120	<310	<13
MW-27	83.53	2099.20	06/17/04	07/09/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-27	83.53	2099.20	06/17/04	07/09/04	Filtered															
MW-28	63.71	2097.13	06/17/04	07/08/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-30	55.85	2103.19	05/20/02	05/28/02	Unfiltered	<0.089	<0.029	<0.077	<0.058	<0.035	<0.072	<0.06	<1.7	<0.087	<0.2	<0.087	<0.084	<0.89	<0.016	
MW-30	63.47	2098.00	06/17/04	07/09/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-30	63.47	2098.00	06/17/04	07/09/04	Filtered															
MW-31	92.38	2090.92	05/20/02	05/23/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23	<9.5	<0.18	
MW-31	99.52	2087.00	06/17/04	07/16/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-31	99.52	2087.00	06/17/04	07/16/04	Filtered															
MW-32	84.89	2088.49	05/20/02	05/22/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23	<9.5	<0.18	
MW-32	89.71	2086.90	07/10/03	07/31/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-32	92.88	2083.73	06/17/04	07/14/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-32	92.88	2083.73	06/17/04	07/14/04	Filtered															
MW-34	47.15	2104.23	05/20/02	05/21/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23	<9.5	<0.18	
MW-34	54.71	2099.09	06/17/04	07/02/04	Unfiltered	0.59	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-34	54.71	2099.09	06/17/04	07/02/04	Filtered															
MW-34	34.09	2119.71	06/01/05	07/05/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-35	66.71	2101.63	05/20/02	05/21/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23	<9.5	<0.18	
MW-35	70.18	2100.80	07/10/03	07/31/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-35	73.91	2097.07	06/17/04	07/14/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Bromobenzene -ug/L	Bromodichloromethane -ug/L	Bromoform -ug/L	Bromomethane -ug/L	Carbon disulfide -ug/L	Carbon tetrachloride -ug/L	Chlorobenzene -ug/L	Chlorobromomethane -ug/L	Chlorodibromomethane -ug/L	Chloroethane -ug/L	Chloroform -ug/L	Chloromethane -ug/L	Dibromomethane -ug/L	Dichlorodifluoromethane -ug/L	Dichloromethane -ug/L
MW-20	64.88	2097.15	06/17/04	07/08/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-20	64.88	2097.15	06/17/04	07/08/04	Filtered															
MW-20	35.50	2126.53	06/01/05	07/01/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-22	72.45	2098.28	06/17/04	07/09/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-22	72.45	2098.28	06/17/04	07/09/04	Filtered															
MW-22	46.99	2123.74	06/01/05	06/30/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	1.0	<1.8	<0.42	<0.27	<2.6
MW-26	77.00	2102.93	05/20/02	05/30/02	Unfiltered															
MW-26	85.05	2098.76	06/17/04	07/19/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	3.3	<0.19	<0.37	<0.29	<0.46	13	<0.43	<0.46	<0.47	<1.7
MW-26	85.05	2098.76	06/17/04	07/19/04	Filtered															
MW-26	51.17	2132.64	06/01/05	07/06/05	Unfiltered	<23	<14	<31	<150	<52	<21	<18	<34	<23	<26	<11	<89	<21	<13	<130
MW-27	83.53	2099.20	06/17/04	07/09/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-27	83.53	2099.20	06/17/04	07/09/04	Filtered															
MW-28	63.71	2097.13	06/17/04	07/08/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-30	55.85	2103.19	05/20/02	05/28/02	Unfiltered	<0.029	<0.029	<0.068	<0.11	<0.3	<0.047	<0.017	<0.072	<0.032	<0.016	<0.035	<0.11	<0.09	<0.04	0.7 BJakq
MW-30	63.47	2098.00	06/17/04	07/09/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-30	63.47	2098.00	06/17/04	07/09/04	Filtered															
MW-31	92.38	2090.92	05/20/02	05/23/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	1 BJKq
MW-31	99.52	2087.00	06/17/04	07/16/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-31	99.52	2087.00	06/17/04	07/16/04	Filtered															
MW-32	84.89	2088.49	05/20/02	05/22/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	1 BJKq
MW-32	89.71	2086.90	07/10/03	07/31/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-32	92.88	2083.73	06/17/04	07/14/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-32	92.88	2083.73	06/17/04	07/14/04	Filtered															
MW-34	47.15	2104.23	05/20/02	05/21/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	2 BJKq
MW-34	54.71	2099.09	06/17/04	07/02/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	3.4	<0.43	<0.46	<0.47	<1.7
MW-34	54.71	2099.09	06/17/04	07/02/04	Filtered															
MW-34	34.09	2119.71	06/01/05	07/05/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-35	66.71	2101.63	05/20/02	05/21/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	3 BJKq
MW-35	70.18	2100.80	07/10/03	07/31/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-35	73.91	2097.07	06/17/04	07/14/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Ethylbenzene -ug/L	Hexachlorobutadiene -ug/L	Isopropylbenzene -ug/L	Methyl tert-butyl ether -ug/L	N-Butylbenzene -ug/L	Naphthalene -ug/L	Styrene -ug/L	Tetrachloroethene -ug/L	Toluene -ug/L	Trichloroethene -ug/L	Trichlorofluoromethane -ug/L	Vinyl acetate -ug/L	Vinyl chloride -ug/L	cis-1,2-Dichloroethene -ug/L	cis-1,3-Dichloropropene -ug/L
MW-20	64.88	2097.15	06/17/04	07/08/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	47	<0.27	<3.6	<0.35	<0.56	<0.44
MW-20	64.88	2097.15	06/17/04	07/08/04	Filtered															
MW-20	35.50	2126.53	06/01/05	07/01/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	2.6 Bk	<0.36	<3.2	<0.33	<0.35	<0.45
MW-22	72.45	2098.28	06/17/04	07/09/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	8.2 Bk	<0.27	<3.6	<0.35	<0.56	<0.44
MW-22	72.45	2098.28	06/17/04	07/09/04	Filtered															
MW-22	46.99	2123.74	06/01/05	06/30/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	140	<0.36	<3.2	<0.33	1.5	<0.45
MW-26	77.00	2102.93	05/20/02	05/30/02	Unfiltered															
MW-26	85.05	2098.76	06/17/04	07/19/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	3.6	<0.35	1500 B	<0.27	<3.6	<0.35	34	<0.44
MW-26	85.05	2098.76	06/17/04	07/19/04	Filtered															
MW-26	51.17	2132.64	06/01/05	07/06/05	Unfiltered	<8.7		<12	<15	<15	<48	<14	<15	<17	2900	<18	<160	<17	<17	<23
MW-27	83.53	2099.20	06/17/04	07/09/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	1.6 Bk	<0.27	<3.6	<0.35	<0.56	<0.44
MW-27	83.53	2099.20	06/17/04	07/09/04	Filtered															
MW-28	63.71	2097.13	06/17/04	07/08/04	Filtered															
MW-28	63.71	2097.13	06/17/04	07/08/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	14	<0.27	<3.6	<0.35	<0.56	<0.44
MW-30	55.85	2103.19	05/20/02	05/28/02	Unfiltered	<0.04	<0.11	<0.077	<0.034	<0.11	<0.21	<0.044	<0.087	<0.031	1 BJKd	<0.043		<0.03	<0.061	<0.024
MW-30	63.47	2098.00	06/17/04	07/09/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	1.9 Bk	<0.27	<3.6	<0.35	<0.56	<0.44
MW-30	63.47	2098.00	06/17/04	07/09/04	Filtered															
MW-31	92.38	2090.92	05/20/02	05/23/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	0.4 Jq	<0.16	<0.18	<0.22		<0.44	<0.3	<0.19
MW-31	99.52	2087.00	06/17/04	07/16/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	23 Bk	<0.27	<3.6	<0.35	<0.56	<0.44
MW-31	99.52	2087.00	06/17/04	07/16/04	Filtered															
MW-32	84.89	2088.49	05/20/02	05/22/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	0.5 Jq	<0.16	0.4 Jq	<0.22		<0.44	<0.3	<0.19
MW-32	89.71	2086.90	07/10/03	07/31/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-32	92.88	2083.73	06/17/04	07/14/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	17 Jc	<0.27	<3.6	<0.35	<0.56	<0.44
MW-32	92.88	2083.73	06/17/04	07/14/04	Filtered															
MW-34	47.15	2104.23	05/20/02	05/21/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	0.4 Jq	<0.22		<0.44	<0.3	<0.19
MW-34	54.71	2099.09	06/17/04	07/02/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	82	<0.27	<3.6	<0.35	<0.56	<0.44
MW-34	54.71	2099.09	06/17/04	07/02/04	Filtered															
MW-34	34.09	2119.71	06/01/05	07/05/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	13	<0.36	<3.2	<0.33	<0.35	<0.45
MW-35	66.71	2101.63	05/20/02	05/21/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	<0.18	<0.22		<0.44	<0.3	<0.19
MW-35	70.18	2100.80	07/10/03	07/31/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-35	73.91	2097.07	06/17/04	07/14/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	4.9 Jc	<0.27	<3.6	<0.35	<0.56	<0.44

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260								SW8270	SW8330			
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			m,p-Xylenes -ug/L	n-Propylbenzene -ug/L	o-Xylene -ug/L	sec-Butylbenzene -ug/L	tert-Butylbenzene -ug/L	trans-1,2-Dichloroethene -ug/L	trans-1,3-Dichloropropene -ug/L	SW8270 -1,4-Dioxane -ug/L	1,3,5-Trinitrobenzene (TNB) -ug/L	1,3-Dinitrobenzene -ug/L	2,4,6-Trinitrotoluene (TNT) -ug/L	2,4-Dinitrotoluene -ug/L	2,6-Dinitrotoluene -ug/L
MW-20	64.88	2097.15	06/17/04	07/08/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3		<0.11	<0.19	<0.14	<0.07	<0.17
MW-20	64.88	2097.15	06/17/04	07/08/04	Filtered													
MW-20	35.50	2126.53	06/01/05	07/01/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-22	72.45	2098.28	06/17/04	07/09/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-22	72.45	2098.28	06/17/04	07/09/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17	
MW-22	46.99	2123.74	06/01/05	06/30/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-26	77.00	2102.93	05/20/02	05/30/02	Unfiltered								430					
MW-26	85.05	2098.76	06/17/04	07/19/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	2.2	<0.3						
MW-26	85.05	2098.76	06/17/04	07/19/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17	
MW-26	51.17	2132.64	06/01/05	07/06/05	Unfiltered	<19	<15	<10	<10	<8.7	<15	<15						
MW-27	83.53	2099.20	06/17/04	07/09/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-27	83.53	2099.20	06/17/04	07/09/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17	
MW-28	63.71	2097.13	06/17/04	07/08/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17	
MW-28	63.71	2097.13	06/17/04	07/08/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-30	55.85	2103.19	05/20/02	05/28/02	Unfiltered	<0.11	<0.068	<0.029	<0.077	<0.078	<0.031	<0.03	<0.5					
MW-30	63.47	2098.00	06/17/04	07/09/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-30	63.47	2098.00	06/17/04	07/09/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17	
MW-31	92.38	2090.92	05/20/02	05/23/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	<0.5					
MW-31	99.52	2087.00	06/17/04	07/16/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-31	99.52	2087.00	06/17/04	07/16/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17	
MW-32	84.89	2088.49	05/20/02	05/22/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	<0.047	UJe				
MW-32	89.71	2086.90	07/10/03	07/31/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-32	92.88	2083.73	06/17/04	07/14/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-32	92.88	2083.73	06/17/04	07/14/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17	
MW-34	47.15	2104.23	05/20/02	05/21/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	<0.5					
MW-34	54.71	2099.09	06/17/04	07/02/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-34	54.71	2099.09	06/17/04	07/02/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17	
MW-34	34.09	2119.71	06/01/05	07/05/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-35	66.71	2101.63	05/20/02	05/21/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	<0.5					
MW-35	70.18	2100.80	07/10/03	07/31/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-35	73.91	2097.07	06/17/04	07/14/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8330							
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			2-Amino-4,6-dinitrotoluene -ug/L	2/4-Nitrotoluene -ug/L	3-Nitrotoluene -ug/L	4-Amino-2,6-dinitrotoluene -ug/L	HMX -ug/L	Nitrobenzene -ug/L	RDX -ug/L	Tetryl -ug/L
MW-20	64.88	2097.15	06/17/04	07/08/04	Unfiltered								
MW-20	64.88	2097.15	06/17/04	07/08/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-20	35.50	2126.53	06/01/05	07/01/05	Unfiltered								
MW-22	72.45	2098.28	06/17/04	07/09/04	Unfiltered								
MW-22	72.45	2098.28	06/17/04	07/09/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-22	46.99	2123.74	06/01/05	06/30/05	Unfiltered								
MW-26	77.00	2102.93	05/20/02	05/30/02	Unfiltered								
MW-26	85.05	2098.76	06/17/04	07/19/04	Unfiltered								
MW-26	85.05	2098.76	06/17/04	07/19/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-26	51.17	2132.64	06/01/05	07/06/05	Unfiltered								
MW-27	83.53	2099.20	06/17/04	07/09/04	Unfiltered								
MW-27	83.53	2099.20	06/17/04	07/09/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-28	63.71	2097.13	06/17/04	07/08/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-28	63.71	2097.13	06/17/04	07/08/04	Unfiltered								
MW-30	55.85	2103.19	05/20/02	05/28/02	Unfiltered								
MW-30	63.47	2098.00	06/17/04	07/09/04	Unfiltered								
MW-30	63.47	2098.00	06/17/04	07/09/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-31	92.38	2090.92	05/20/02	05/23/02	Unfiltered								
MW-31	99.52	2087.00	06/17/04	07/16/04	Unfiltered								
MW-31	99.52	2087.00	06/17/04	07/16/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-32	84.89	2088.49	05/20/02	05/22/02	Unfiltered								
MW-32	89.71	2086.90	07/10/03	07/31/03	Unfiltered								
MW-32	92.88	2083.73	06/17/04	07/14/04	Unfiltered								
MW-32	92.88	2083.73	06/17/04	07/14/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-34	47.15	2104.23	05/20/02	05/21/02	Unfiltered								
MW-34	54.71	2099.09	06/17/04	07/02/04	Unfiltered								
MW-34	54.71	2099.09	06/17/04	07/02/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-34	34.09	2119.71	06/01/05	07/05/05	Unfiltered								
MW-35	66.71	2101.63	05/20/02	05/21/02	Unfiltered								
MW-35	70.18	2100.80	07/10/03	07/31/03	Unfiltered								
MW-35	73.91	2097.07	06/17/04	07/14/04	Unfiltered								

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	E160.1	E1624	E1625C	E218.6	E300.0				E314.0	E314.1	SM2320	SW6010	
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Total Dissolved Solids -mg/L	1,4-Dioxane -ug/L	1,4-Dioxane -ug/L	Hexavalent chromium -ug/L	Chloride -mg/L	Nitrate -mg/L	Nitrogen, as Nitrite -mg/L	Sulfate -mg/L	Ammonium Perchlorate -ug/L	Ammonium Perchlorate -ug/L	Alkalinity, Bicarbonate (as CaCO3) -mg/L	Antimony -mg/L	Arsenic -mg/L
MW-35	73.91	2097.07	06/17/04	07/14/04	Filtered													
MW-35	42.87	2128.11	06/01/05	06/30/05	Unfiltered			<1.1	0.71				<0.59				<0.00209	<0.00308
MW-36	96.45	2106.08	05/20/02	05/21/02	Unfiltered								36.7					
MW-36	75.88	2129.30	07/10/03	07/24/03	Unfiltered		<1.1						<0.46					
MW-36	87.85	2117.33	06/17/04	07/02/04	Unfiltered		<1.1		0.50				<0.46				<0.00209	<0.00308
MW-36	87.85	2117.33	06/17/04	07/02/04	Filtered													
MW-36	55.81	2149.37	06/01/05	07/01/05	Unfiltered			<1.1	0.46 Bk				<0.59				<0.00209	<0.00308
MW-37	38.26	1999.99	05/20/02	05/21/02	Unfiltered								<5.4					
MW-37	33.49	2007.48	07/10/03	07/23/03	Unfiltered		<1.1						<0.46					
MW-37	38.08	2002.89	06/18/04	06/29/04	Unfiltered		4.0 Jb		<0.005				<0.46				<0.00209	<0.00308
MW-37	38.08	2002.89	06/18/04	06/29/04	Filtered													
MW-37	15.58	2025.39	06/02/05	06/27/05	Unfiltered			2.9	0.35				<0.59				<0.00209	<0.00308
MW-38	47.09	1980.49	05/20/02	05/21/02	Unfiltered								<1.8					
MW-39	39.98	2101.56	05/20/02	05/29/02	Unfiltered								808					
MW-40	38.17	2085.52	05/20/02	05/24/02	Unfiltered	255				9.3	7.4	<0.058	20.1	1250	103		0.00210 B	<0.00140
MW-40	39.96	2086.43	07/10/03	07/25/03	Unfiltered		24						930					
MW-40	43.82	2082.57	06/18/04	06/30/04	Unfiltered		22		0.39 Bk				250				<0.00209	<0.00308
MW-40	43.82	2082.57	06/18/04	06/30/04	Filtered													
MW-40	35.02	2091.37	06/01/05	07/01/05	Unfiltered			18	0.35 Bk				530				<0.00209	<0.00308
MW-42	8.05	2081.81	05/20/02	05/28/02	Unfiltered	219 Bk				9.7 Bk	<0.019	<0.058	26.9 Bk	37.4	111 Bk		0.00250 Jc	0.00600 B
MW-42	9.60	2082.95	07/11/03	07/30/03	Unfiltered		33						180					
MW-42	12.20	2080.35	06/17/04	07/01/04	Unfiltered		34		<0.005				200				<0.00209	<0.00308
MW-42	12.20	2080.35	06/17/04	07/01/04	Filtered													
MW-42	5.22	2087.33	06/01/05	06/28/05	Unfiltered			34	<0.0050				100				<0.00209	<0.00308
MW-43	5.41	2060.40	05/20/02	05/29/02	Unfiltered	146 Bk				6.4 Bk	0.49 Bk	<0.036	10.1 Bk	89.6	79.6		<0.00180	0.00220 B
MW-43	6.25	2062.33	07/10/03	07/22/03	Unfiltered		15						110					
MW-43	7.38	2061.20	06/18/04	06/25/04	Unfiltered		13		0.29 Bk				140				<0.00209	<0.00308
MW-43	7.38	2061.20	06/18/04	06/25/04	Filtered													
MW-45	0.00	2068.90	05/20/02	05/20/02	Unfiltered	143				6.4	1.7	<0.036	10.2	336	64.9		<0.00180	0.00190 Jc
MW-45	0.00	2071.63	07/10/03	07/22/03	Unfiltered		16						320					
MW-45	0.00	2071.63	06/18/04	06/25/04	Unfiltered		14		0.52 Bk				300				<0.00209	<0.00308

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010											
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Barium -mg/L	Beryllium -mg/L	Cadmium -mg/L	Calcium -mg/L	Chromium -mg/L	Cobalt -mg/L	Copper -mg/L	Lead -mg/L	Magnesium -mg/L	Molybdenum -mg/L		
MW-35	73.91	2097.07	06/17/04	07/14/04	Filtered												
MW-35	42.87	2128.11	06/01/05	06/30/05	Unfiltered	0.0239	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236				<0.000800
MW-36	96.45	2106.08	05/20/02	05/21/02	Unfiltered												
MW-36	75.88	2129.30	07/10/03	07/24/03	Unfiltered												
MW-36	87.85	2117.33	06/17/04	07/02/04	Unfiltered	0.0570	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236				<0.0008
MW-36	87.85	2117.33	06/17/04	07/02/04	Filtered												
MW-36	55.81	2149.37	06/01/05	07/01/05	Unfiltered	0.120 Bk	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236				<0.000800
MW-37	38.26	1999.99	05/20/02	05/21/02	Unfiltered												
MW-37	33.49	2007.48	07/10/03	07/23/03	Unfiltered												
MW-37	38.08	2002.89	06/18/04	06/29/04	Unfiltered	0.0154	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236				0.00649
MW-37	38.08	2002.89	06/18/04	06/29/04	Filtered												
MW-37	15.58	2025.39	06/02/05	06/27/05	Unfiltered	0.0557	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236				0.00571
MW-38	47.09	1980.49	05/20/02	05/21/02	Unfiltered												
MW-39	39.98	2101.56	05/20/02	05/29/02	Unfiltered												
MW-40	38.17	2085.52	05/20/02	05/24/02	Unfiltered	0.0225	<0.0000500	<0.0000950	35.0 Bk	0.00140 BJ	<0.000180	<0.000720	<0.000660	2.42 Bk			0.000610 B
MW-40	39.96	2086.43	07/10/03	07/25/03	Unfiltered												
MW-40	43.82	2082.57	06/18/04	06/30/04	Unfiltered	0.0212	<0.00017	<0.00035		<0.00035	<0.00069	0.00567	<0.00236				<0.0008
MW-40	43.82	2082.57	06/18/04	06/30/04	Filtered												
MW-40	35.02	2091.37	06/01/05	07/01/05	Unfiltered	0.0844 Bk	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236				<0.000800
MW-42	8.05	2081.81	05/20/02	05/28/02	Unfiltered	0.0872 Bk	<0.0000500	0.000200 Jq	33.7	0.00170 BJ	0.000730 Bk	0.00680 BJK	0.00130 BJ	5.12			0.00740 Bk
MW-42	9.60	2082.95	07/11/03	07/30/03	Unfiltered												
MW-42	12.20	2080.35	06/17/04	07/01/04	Unfiltered	0.0987	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236				<0.0008
MW-42	12.20	2080.35	06/17/04	07/01/04	Filtered												
MW-42	5.22	2087.33	06/01/05	06/28/05	Unfiltered	0.0717	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236				0.00528
MW-43	5.41	2060.40	05/20/02	05/29/02	Unfiltered	0.0808	<0.0000500	0.000150 Bk	24.8	0.00100 BJ	<0.000180	0.00130 BJK	0.00110 BJ	3.52			0.00590
MW-43	6.25	2062.33	07/10/03	07/22/03	Unfiltered												
MW-43	7.38	2061.20	06/18/04	06/25/04	Unfiltered	0.0715	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236				0.00709
MW-43	7.38	2061.20	06/18/04	06/25/04	Filtered												
MW-45	0.00	2068.90	05/20/02	05/20/02	Unfiltered	0.0728	<0.0000500	0.000620 Bk	22.8	0.00150 BJ	<0.000180	0.000980 Bk	0.00220 BJ	3.84			0.00740
MW-45	0.00	2071.63	07/10/03	07/22/03	Unfiltered												
MW-45	0.00	2071.63	06/18/04	06/25/04	Unfiltered	0.0593	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236				0.00786

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010								SW7470
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Nickel -mg/L	Potassium -mg/L	Selenium -mg/L	Silver -mg/L	Sodium -mg/L	Thallium -mg/L	Vanadium -mg/L	Zinc -mg/L	Mercury -mg/L
MW-35	73.91	2097.07	06/17/04	07/14/04	Filtered									
MW-35	42.87	2128.11	06/01/05	06/30/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
MW-36	96.45	2106.08	05/20/02	05/21/02	Unfiltered									
MW-36	75.88	2129.30	07/10/03	07/24/03	Unfiltered									
MW-36	87.85	2117.33	06/17/04	07/02/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-36	87.85	2117.33	06/17/04	07/02/04	Filtered									
MW-36	55.81	2149.37	06/01/05	07/01/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	0.0346	<0.0000672
MW-37	38.26	1999.99	05/20/02	05/21/02	Unfiltered									
MW-37	33.49	2007.48	07/10/03	07/23/03	Unfiltered									
MW-37	38.08	2002.89	06/18/04	06/29/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-37	38.08	2002.89	06/18/04	06/29/04	Filtered									
MW-37	15.58	2025.39	06/02/05	06/27/05	Unfiltered	0.00873		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
MW-38	47.09	1980.49	05/20/02	05/21/02	Unfiltered									
MW-39	39.98	2101.56	05/20/02	05/29/02	Unfiltered									
MW-40	38.17	2085.52	05/20/02	05/24/02	Unfiltered	0.00220 B	1.58 Bk	0.00580 B	<0.000250	30.6 Bk	0.00110 B	0.00860 Jq	0.0111 Bk	0.000140 BJ
MW-40	39.96	2086.43	07/10/03	07/25/03	Unfiltered									
MW-40	43.82	2082.57	06/18/04	06/30/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	0.0108	0.0245 Bk	<0.00006
MW-40	43.82	2082.57	06/18/04	06/30/04	Filtered									
MW-40	35.02	2091.37	06/01/05	07/01/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	0.0109	0.0241 Jf	<0.0000672
MW-42	8.05	2081.81	05/20/02	05/28/02	Unfiltered	<0.000380	1.50 Ba	<0.00260	0.000810 B	23.7	0.00320 B	0.00200 BJ	0.00260 BJ	0.000200 BJ
MW-42	9.60	2082.95	07/11/03	07/30/03	Unfiltered									
MW-42	12.20	2080.35	06/17/04	07/01/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-42	12.20	2080.35	06/17/04	07/01/04	Filtered									
MW-42	5.22	2087.33	06/01/05	06/28/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
MW-43	5.41	2060.40	05/20/02	05/29/02	Unfiltered	<0.000380	1.32 Ba	<0.00260	<0.000250	15.3	0.00180 Jq	0.00310 Jq	0.00740 BJ	0.000110 BJ
MW-43	6.25	2062.33	07/10/03	07/22/03	Unfiltered									
MW-43	7.38	2061.20	06/18/04	06/25/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-43	7.38	2061.20	06/18/04	06/25/04	Filtered									
MW-45	0.00	2068.90	05/20/02	05/20/02	Unfiltered	0.00180 B	2.58	<0.00260	<0.000250	14.2	0.000920 B	0.00570 Jq	0.00820 BJ	0.000110 BJ
MW-45	0.00	2071.63	07/10/03	07/22/03	Unfiltered									
MW-45	0.00	2071.63	06/18/04	06/25/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,1,1,2-Tetrachloroethane -ug/L	1,1,1,-Trichloroethane -ug/L	1,1,2,2-Tetrachloroethane -ug/L	1,1,2-Trichloroethane -ug/L	1,1,2-Trichlorotrifluoroethane -ug/L	1,1-Dichloroethane -ug/L	1,1-Dichloroethene -ug/L	1,1-Dichloropropene -ug/L	1,2,3-Trichlorobenzene -ug/L	1,2,3-Trichloropropane -ng/L	1,2,4-Trichlorobenzene -ug/L	1,2,4-Trimethylbenzene -ug/L	1,2-Dibromo-3-chloropropane -ug/L	1,2-Dibromoethane -ug/L	1,2-Dichlorobenzene -ug/L
MW-35	73.91	2097.07	06/17/04	07/14/04	Filtered															
MW-35	42.87	2128.11	06/01/05	06/30/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-36	96.45	2106.08	05/20/02	05/21/02	Unfiltered															
MW-36	75.88	2129.30	07/10/03	07/24/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-36	87.85	2117.33	06/17/04	07/02/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	11	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-36	87.85	2117.33	06/17/04	07/02/04	Filtered															
MW-36	55.81	2149.37	06/01/05	07/01/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-37	38.26	1999.99	05/20/02	05/21/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	3 Jq	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-37	33.49	2007.48	07/10/03	07/23/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	1.1	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-37	38.08	2002.89	06/18/04	06/29/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	1.9	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-37	38.08	2002.89	06/18/04	06/29/04	Filtered															
MW-37	15.58	2025.39	06/02/05	06/27/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	1.7	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-38	47.09	1980.49	05/20/02	05/21/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	<0.56	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-39	39.98	2101.56	05/20/02	05/29/02	Unfiltered															
MW-40	38.17	2085.52	05/20/02	05/24/02	Unfiltered	kg														
MW-40	39.96	2086.43	07/10/03	07/25/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	20	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-40	43.82	2082.57	06/18/04	06/30/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	1.1	17	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-40	43.82	2082.57	06/18/04	06/30/04	Filtered															
MW-40	35.02	2091.37	06/01/05	07/01/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	12	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-42	8.05	2081.81	05/20/02	05/28/02	Unfiltered	kg														
MW-42	9.60	2082.95	07/11/03	07/30/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		7.0	93	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-42	12.20	2080.35	06/17/04	07/01/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	4.7	79	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-42	12.20	2080.35	06/17/04	07/01/04	Filtered															
MW-42	5.22	2087.33	06/01/05	06/28/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	5.1	89	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-43	5.41	2060.40	05/20/02	05/29/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		0.6 Jq	8	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-43	6.25	2062.33	07/10/03	07/22/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	6.2	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-43	7.38	2061.20	06/18/04	06/25/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	6.7	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-43	7.38	2061.20	06/18/04	06/25/04	Filtered															
MW-45	0.00	2068.90	05/20/02	05/20/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		0.5 Jq	9	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-45	0.00	2071.63	07/10/03	07/22/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	9.2	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-45	0.00	2071.63	06/18/04	06/25/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	9.5	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,2-Dichloroethane -ug/L	1,2-Dichloropropane -ug/L	1,3,5-Trimethylbenzene -ug/L	1,3-Dichlorobenzene -ug/L	1,3-Dichloropropane -ug/L	1,4-Dichlorobenzene -ug/L	2,2-Dichloropropane -ug/L	2-Butanone (MEK) -ug/L	2-Chlorotoluene -ug/L	2-Hexanone -ug/L	4-Chlorotoluene -ug/L	4-Isopropyltoluene -ug/L	4-Methyl-2-pentanone -ug/L	Acetone -ug/L	Benzene -ug/L
MW-35	73.91	2097.07	06/17/04	07/14/04	Filtered															
MW-35	42.87	2128.11	06/01/05	06/30/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-36	96.45	2106.08	05/20/02	05/21/02	Unfiltered															
MW-36	75.88	2129.30	07/10/03	07/24/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-36	87.85	2117.33	06/17/04	07/02/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-36	87.85	2117.33	06/17/04	07/02/04	Filtered															
MW-36	55.81	2149.37	06/01/05	07/01/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-37	38.26	1999.99	05/20/02	05/21/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-37	33.49	2007.48	07/10/03	07/23/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-37	38.08	2002.89	06/18/04	06/29/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-37	38.08	2002.89	06/18/04	06/29/04	Filtered															
MW-37	15.58	2025.39	06/02/05	06/27/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-38	47.09	1980.49	05/20/02	05/21/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-39	39.98	2101.56	05/20/02	05/29/02	Unfiltered															
MW-40	38.17	2085.52	05/20/02	05/24/02	Unfiltered															
MW-40	39.96	2086.43	07/10/03	07/25/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-40	43.82	2082.57	06/18/04	06/30/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-40	43.82	2082.57	06/18/04	06/30/04	Filtered															
MW-40	35.02	2091.37	06/01/05	07/01/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-42	8.05	2081.81	05/20/02	05/28/02	Unfiltered															
MW-42	9.60	2082.95	07/11/03	07/30/03	Unfiltered	0.89	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-42	12.20	2080.35	06/17/04	07/01/04	Unfiltered	0.70	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-42	12.20	2080.35	06/17/04	07/01/04	Filtered															
MW-42	5.22	2087.33	06/01/05	06/28/05	Unfiltered	0.98	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-43	5.41	2060.40	05/20/02	05/29/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-43	6.25	2062.33	07/10/03	07/22/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-43	7.38	2061.20	06/18/04	06/25/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-43	7.38	2061.20	06/18/04	06/25/04	Filtered															
MW-45	0.00	2068.90	05/20/02	05/20/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-45	0.00	2071.63	07/10/03	07/22/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-45	0.00	2071.63	06/18/04	06/25/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Bromobenzene -ug/L	Bromodichloromethane -ug/L	Bromoform -ug/L	Bromomethane -ug/L	Carbon disulfide -ug/L	Carbon tetrachloride -ug/L	Chlorobenzene -ug/L	Chlorobromomethane -ug/L	Chlorodibromomethane -ug/L	Chloroethane -ug/L	Chloroform -ug/L	Chloromethane -ug/L	Dibromomethane -ug/L	Dichlorodifluoromethane -ug/L	Dichloromethane -ug/L
MW-35	73.91	2097.07	06/17/04	07/14/04	Filtered															
MW-35	42.87	2128.11	06/01/05	06/30/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-36	96.45	2106.08	05/20/02	05/21/02	Unfiltered															
MW-36	75.88	2129.30	07/10/03	07/24/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-36	87.85	2117.33	06/17/04	07/02/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-36	87.85	2117.33	06/17/04	07/02/04	Filtered															
MW-36	55.81	2149.37	06/01/05	07/01/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-37	38.26	1999.99	05/20/02	05/21/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	2 BJakq
MW-37	33.49	2007.48	07/10/03	07/23/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-37	38.08	2002.89	06/18/04	06/29/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-37	38.08	2002.89	06/18/04	06/29/04	Filtered															
MW-37	15.58	2025.39	06/02/05	06/27/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-38	47.09	1980.49	05/20/02	05/21/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	3 BJakq
MW-39	39.98	2101.56	05/20/02	05/29/02	Unfiltered															
MW-40	38.17	2085.52	05/20/02	05/24/02	Unfiltered															
MW-40	39.96	2086.43	07/10/03	07/25/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-40	43.82	2082.57	06/18/04	06/30/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-40	43.82	2082.57	06/18/04	06/30/04	Filtered															
MW-40	35.02	2091.37	06/01/05	07/01/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-42	8.05	2081.81	05/20/02	05/28/02	Unfiltered															
MW-42	9.60	2082.95	07/11/03	07/30/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-42	12.20	2080.35	06/17/04	07/01/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-42	12.20	2080.35	06/17/04	07/01/04	Filtered															
MW-42	5.22	2087.33	06/01/05	06/28/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-43	5.41	2060.40	05/20/02	05/29/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	<1.1
MW-43	6.25	2062.33	07/10/03	07/22/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-43	7.38	2061.20	06/18/04	06/25/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-43	7.38	2061.20	06/18/04	06/25/04	Filtered															
MW-45	0.00	2068.90	05/20/02	05/20/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	5 Bak
MW-45	0.00	2071.63	07/10/03	07/22/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-45	0.00	2071.63	06/18/04	06/25/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Ethylbenzene -ug/L	Hexachlorobutadiene -ug/L	Isopropylbenzene -ug/L	Methyl tert-butyl ether -ug/L	N-Butylbenzene -ug/L	Naphthalene -ug/L	Styrene -ug/L	Tetrachloroethene -ug/L	Toluene -ug/L	Trichloroethene -ug/L	Trichlorofluoromethane -ug/L	Vinyl acetate -ug/L	Vinyl chloride -ug/L	cis-1,2-Dichloroethene -ug/L	cis-1,3-Dichloropropene -ug/L
MW-35	73.91	2097.07	06/17/04	07/14/04	Filtered															
MW-35	42.87	2128.11	06/01/05	06/30/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45
MW-36	96.45	2106.08	05/20/02	05/21/02	Unfiltered															
MW-36	75.88	2129.30	07/10/03	07/24/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-36	87.85	2117.33	06/17/04	07/02/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	13	<0.27	<3.6	<0.35	<0.56	<0.44
MW-36	87.85	2117.33	06/17/04	07/02/04	Filtered															
MW-36	55.81	2149.37	06/01/05	07/01/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45
MW-37	38.26	1999.99	05/20/02	05/21/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	3 Jq	<0.22		<0.44	<0.3	<0.19
MW-37	33.49	2007.48	07/10/03	07/23/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-37	38.08	2002.89	06/18/04	06/29/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-37	38.08	2002.89	06/18/04	06/29/04	Filtered															
MW-37	15.58	2025.39	06/02/05	06/27/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	1.5	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45
MW-38	47.09	1980.49	05/20/02	05/21/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	<0.18	<0.22		<0.44	<0.3	<0.19
MW-39	39.98	2101.56	05/20/02	05/29/02	Unfiltered															
MW-40	38.17	2085.52	05/20/02	05/24/02	Unfiltered															
MW-40	39.96	2086.43	07/10/03	07/25/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	25	<0.27	<3.6	<0.35	<0.56	<0.44
MW-40	43.82	2082.57	06/18/04	06/30/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	21	<0.27	<3.6	<0.35	<0.56	<0.44
MW-40	43.82	2082.57	06/18/04	06/30/04	Filtered															
MW-40	35.02	2091.37	06/01/05	07/01/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	16	<0.36	<3.2	<0.33	<0.35	<0.45
MW-42	8.05	2081.81	05/20/02	05/28/02	Unfiltered															
MW-42	9.60	2082.95	07/11/03	07/30/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	42	84	<0.27	<3.6	0.95	1.4	<0.44
MW-42	12.20	2080.35	06/17/04	07/01/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	64	<0.27	<3.6	0.90	1.4	<0.44
MW-42	12.20	2080.35	06/17/04	07/01/04	Filtered															
MW-42	5.22	2087.33	06/01/05	06/28/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	88	<0.36	<3.2	1.2	1.6	<0.45
MW-43	5.41	2060.40	05/20/02	05/29/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	0.8 Jq	<0.16	5 Bk	<0.22		<0.44	<0.3	<0.19
MW-43	6.25	2062.33	07/10/03	07/22/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	5.6	<0.27	<3.6	<0.35	<0.56	<0.44
MW-43	7.38	2061.20	06/18/04	06/25/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	7.0	<0.27	<3.6	<0.35	<0.56	<0.44
MW-43	7.38	2061.20	06/18/04	06/25/04	Filtered															
MW-45	0.00	2068.90	05/20/02	05/20/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	9	<0.22		<0.44	<0.3	<0.19
MW-45	0.00	2071.63	07/10/03	07/22/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	11	<0.27	<3.6	<0.35	<0.56	<0.44
MW-45	0.00	2071.63	06/18/04	06/25/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	12	<0.27	<3.6	<0.35	<0.56	<0.44

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260								SW8270	SW8330			
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			m,p-Xylenes -ug/L	n-Propylbenzene -ug/L	o-Xylene -ug/L	sec-Butylbenzene -ug/L	tert-Butylbenzene -ug/L	trans-1,2-Dichloroethene -ug/L	trans-1,3-Dichloropropene -ug/L	SW8270 -1,4-Dioxane -ug/L	1,3,5-Trinitrobenzene (TNB) -ug/L	1,3-Dinitrobenzene -ug/L	2,4,6-Trinitrotoluene (TNT) -ug/L	2,4-Dinitrotoluene -ug/L	2,6-Dinitrotoluene -ug/L
MW-35	73.91	2097.07	06/17/04	07/14/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-35	42.87	2128.11	06/01/05	06/30/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-36	96.45	2106.08	05/20/02	05/21/02	Unfiltered							<0.5						
MW-36	75.88	2129.30	07/10/03	07/24/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-36	87.85	2117.33	06/17/04	07/02/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-36	87.85	2117.33	06/17/04	07/02/04	Filtered								<0.11 R	<0.19	<0.14	<0.07	<0.17	
MW-36	55.81	2149.37	06/01/05	07/01/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-37	38.26	1999.99	05/20/02	05/21/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	11					
MW-37	33.49	2007.48	07/10/03	07/23/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-37	38.08	2002.89	06/18/04	06/29/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-37	38.08	2002.89	06/18/04	06/29/04	Filtered								<0.11 R	<0.19	<0.14 Rd	<0.07 Rd	<0.17	
MW-37	15.58	2025.39	06/02/05	06/27/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-38	47.09	1980.49	05/20/02	05/21/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	<0.5					
MW-39	39.98	2101.56	05/20/02	05/29/02	Unfiltered								10					
MW-40	38.17	2085.52	05/20/02	05/24/02	Unfiltered								31 Je					
MW-40	39.96	2086.43	07/10/03	07/25/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-40	43.82	2082.57	06/18/04	06/30/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-40	43.82	2082.57	06/18/04	06/30/04	Filtered									<0.11 R	<0.19	<0.14 Rd	<0.07 Rd	<0.17
MW-40	35.02	2091.37	06/01/05	07/01/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-42	8.05	2081.81	05/20/02	05/28/02	Unfiltered								34					
MW-42	9.60	2082.95	07/11/03	07/30/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-42	12.20	2080.35	06/17/04	07/01/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-42	12.20	2080.35	06/17/04	07/01/04	Filtered								<0.11 R	<0.19	<0.14	<0.07	<0.17	
MW-42	5.22	2087.33	06/01/05	06/28/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-43	5.41	2060.40	05/20/02	05/29/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	16					
MW-43	6.25	2062.33	07/10/03	07/22/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-43	7.38	2061.20	06/18/04	06/25/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-43	7.38	2061.20	06/18/04	06/25/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17	
MW-45	0.00	2068.90	05/20/02	05/20/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	17					
MW-45	0.00	2071.63	07/10/03	07/22/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-45	0.00	2071.63	06/18/04	06/25/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8330							
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			2-Amino-4,6-dinitrotoluene -ug/L	2/4-Nitrotoluene -ug/L	3-Nitrotoluene -ug/L	4-Amino-2,6-dinitrotoluene -ug/L	HMX -ug/L	Nitrobenzene -ug/L	RDX -ug/L	Tetryl -ug/L
MW-35	73.91	2097.07	06/17/04	07/14/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-35	42.87	2128.11	06/01/05	06/30/05	Unfiltered								
MW-36	96.45	2106.08	05/20/02	05/21/02	Unfiltered								
MW-36	75.88	2129.30	07/10/03	07/24/03	Unfiltered								
MW-36	87.85	2117.33	06/17/04	07/02/04	Unfiltered								
MW-36	87.85	2117.33	06/17/04	07/02/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-36	55.81	2149.37	06/01/05	07/01/05	Unfiltered								
MW-37	38.26	1999.99	05/20/02	05/21/02	Unfiltered								
MW-37	33.49	2007.48	07/10/03	07/23/03	Unfiltered								
MW-37	38.08	2002.89	06/18/04	06/29/04	Unfiltered								
MW-37	38.08	2002.89	06/18/04	06/29/04	Filtered	<0.09	<0.4	<0.18	<0.08 Rd	<0.2	<0.22	<0.15	<0.12
MW-37	15.58	2025.39	06/02/05	06/27/05	Unfiltered								
MW-38	47.09	1980.49	05/20/02	05/21/02	Unfiltered								
MW-39	39.98	2101.56	05/20/02	05/29/02	Unfiltered								
MW-40	38.17	2085.52	05/20/02	05/24/02	Unfiltered								
MW-40	39.96	2086.43	07/10/03	07/25/03	Unfiltered								
MW-40	43.82	2082.57	06/18/04	06/30/04	Unfiltered								
MW-40	43.82	2082.57	06/18/04	06/30/04	Filtered	<0.09	<0.4	<0.18	<0.08 Rd	<0.2	<0.22	<0.15	<0.12
MW-40	35.02	2091.37	06/01/05	07/01/05	Unfiltered								
MW-42	8.05	2081.81	05/20/02	05/28/02	Unfiltered								
MW-42	9.60	2082.95	07/11/03	07/30/03	Unfiltered								
MW-42	12.20	2080.35	06/17/04	07/01/04	Unfiltered								
MW-42	12.20	2080.35	06/17/04	07/01/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-42	5.22	2087.33	06/01/05	06/28/05	Unfiltered								
MW-43	5.41	2060.40	05/20/02	05/29/02	Unfiltered								
MW-43	6.25	2062.33	07/10/03	07/22/03	Unfiltered								
MW-43	7.38	2061.20	06/18/04	06/25/04	Unfiltered								
MW-43	7.38	2061.20	06/18/04	06/25/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-45	0.00	2068.90	05/20/02	05/20/02	Unfiltered								
MW-45	0.00	2071.63	07/10/03	07/22/03	Unfiltered								
MW-45	0.00	2071.63	06/18/04	06/25/04	Unfiltered								

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	E160.1	E1624	E1625C	E218.6	E300.0				E314.0	E314.1	SM2320	SW6010	
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Total Dissolved Solids -mg/L	1,4-Dioxane -ug/L	1,4-Dioxane -ug/L	Hexavalent chromium -ug/L	Chloride -mg/L	Nitrate -mg/L	Nitrogen, as Nitrite -mg/L	Sulfate -mg/L	Ammonium Perchlorate -ug/L	Ammonium Perchlorate -ug/L	Alkalinity, Bicarbonate (as CaCO3) -mg/L	Antimony -mg/L	Arsenic -mg/L
MW-45	0.00	2071.63	06/18/04	06/25/04	Filtered													
MW-45	0.00	2071.63	06/02/05	06/22/05	Unfiltered			15	0.53				210				<0.00209	<0.00308
MW-46	51.82	2017.58	05/20/02	05/23/02	Unfiltered	254				7.4	0.10	<0.036	10.5	<36	159		0.00330 B	<0.00140
MW-46	52.79	2019.38	06/18/04	06/29/04	Unfiltered		10 Jb		<0.005					<0.46			<0.00209	<0.00308
MW-46	52.79	2019.38	06/18/04	07/15/04	Filtered													
MW-46	37.49	2034.68	06/02/05	06/29/05	Unfiltered			8.9	0.99				37				<0.00209	<0.00308
MW-47	0.00	2077.68	05/20/02	05/20/02	Unfiltered									12.5				
MW-47	0.00	2077.68	07/10/03	07/22/03	Unfiltered		<1.1							16				
MW-47	0.00	2077.68	06/18/04	06/25/04	Unfiltered		<1.1		0.73 Bk					17			<0.00209	<0.00308
MW-47	0.00	2077.68	06/18/04	06/25/04	Filtered													
MW-47	0.00	2077.68	06/02/05	06/22/05	Unfiltered			<1.1	0.70				19				<0.00209	<0.00308
MW-48	10.29	2066.21	07/10/03	07/22/03	Unfiltered		<1.1							<0.46				
MW-48	11.51	2064.99	06/18/04	06/25/04	Unfiltered		2.1		0.25 Bk					<0.46			<0.00209	<0.00308
MW-48	11.51	2064.99	06/18/04	06/25/04	Filtered													
MW-49	31.30	2099.62	07/11/03	07/25/03	Unfiltered		24							740				
MW-49	34.83	2096.09	06/17/04	07/01/04	Unfiltered		22		1.3					720			<0.00209	<0.00308
MW-49	34.83	2096.09	06/17/04	07/01/04	Filtered													
MW-49	8.51	2122.41	06/01/05	06/28/05	Unfiltered			19	2.3				940				<0.00209	<0.00308
MW-50	47.50	2101.26	05/20/02	05/21/02	Unfiltered	121				5.8	4.0	<0.036	4.3		272	60.7	<0.00180	0.00250 Jc
MW-53	56.41	2096.88	06/17/04	07/01/04	Unfiltered		9.5		1.8					550			<0.00209	<0.00308
MW-53	56.41	2096.88	06/17/04	07/01/04	Filtered													
MW-53	27.59	2125.70	06/01/05	06/30/05	Unfiltered			5.7	0.88				160				<0.00209	<0.00308
MW-54	56.31	2097.13	06/17/04	07/08/04	Unfiltered		33		2.5					1100			<0.00209	<0.00308
MW-54	56.31	2097.13	06/17/04	07/08/04	Filtered													
MW-54	27.81	2125.63	06/01/05	07/01/05	Unfiltered			27	2.3				1100				<0.00209	<0.00308
MW-55	69.32	2097.34	06/17/04	07/09/04	Unfiltered		61		1.6					770			<0.00209	<0.00308
MW-55	69.32	2097.34	06/17/04	07/09/04	Filtered													
MW-56A	51.22	2089.22	05/20/02	05/22/02	Unfiltered	184				13.7	0.14	<0.073	11.7	<1.8	58.6		0.00370 B	<0.00150
MW-56A	54.44	2088.65	07/11/03	07/24/03	Unfiltered		<1.1							<0.46				
MW-56A	57.85	2085.24	06/17/04	07/06/04	Unfiltered		<1.1		0.40					<0.46			<0.00209	<0.00308
MW-56A	57.85	2085.24	06/17/04	07/06/04	Filtered													

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010										
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Barium -mg/L	Beryllium -mg/L	Cadmium -mg/L	Calcium -mg/L	Chromium -mg/L	Cobalt -mg/L	Copper -mg/L	Lead -mg/L	Magnesium -mg/L	Molybdenum -mg/L	
MW-45	0.00	2071.63	06/18/04	06/25/04	Filtered											
MW-45	0.00	2071.63	06/02/05	06/22/05	Unfiltered	0.0715	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236			0.00603
MW-46	51.82	2017.58	05/20/02	05/23/02	Unfiltered	0.130	<0.0000500	0.000350 B	37.7	0.00100 B	0.000390 B	0.00490 B	0.000710 J	4.90		0.0105
MW-46	52.79	2019.38	06/18/04	06/29/04	Unfiltered	0.109	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236			0.00565
MW-46	52.79	2019.38	06/18/04	07/15/04	Filtered											
MW-46	37.49	2034.68	06/02/05	06/29/05	Unfiltered	0.0709	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236			0.00714
MW-47	0.00	2077.68	05/20/02	05/20/02	Unfiltered											
MW-47	0.00	2077.68	07/10/03	07/22/03	Unfiltered											
MW-47	0.00	2077.68	06/18/04	06/25/04	Unfiltered	0.0608	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236			0.00612
MW-47	0.00	2077.68	06/18/04	06/25/04	Filtered											
MW-47	0.00	2077.68	06/02/05	06/22/05	Unfiltered	0.0684	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236			0.00574
MW-48	10.29	2066.21	07/10/03	07/22/03	Unfiltered											
MW-48	11.51	2064.99	06/18/04	06/25/04	Unfiltered	0.0671	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236			<0.0008
MW-48	11.51	2064.99	06/18/04	06/25/04	Filtered											
MW-49	31.30	2099.62	07/11/03	07/25/03	Unfiltered											
MW-49	34.83	2096.09	06/17/04	07/01/04	Unfiltered	0.0789	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236			<0.0008
MW-49	34.83	2096.09	06/17/04	07/01/04	Filtered											
MW-49	8.51	2122.41	06/01/05	06/28/05	Unfiltered	0.0863	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236			<0.000800
MW-50	47.50	2101.26	05/20/02	05/21/02	Unfiltered	0.0715	<0.0000500	0.000390 B	18.6	0.00300 B	0.000210 J	<0.000720	0.00280 B	3.24		0.00260 B
MW-53	56.41	2096.88	06/17/04	07/01/04	Unfiltered	0.0735	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236			<0.0008
MW-53	56.41	2096.88	06/17/04	07/01/04	Filtered											
MW-53	27.59	2125.70	06/01/05	06/30/05	Unfiltered	0.0507	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236			<0.000800
MW-54	56.31	2097.13	06/17/04	07/08/04	Unfiltered	0.0873	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236			<0.0008
MW-54	56.31	2097.13	06/17/04	07/08/04	Filtered											
MW-54	27.81	2125.63	06/01/05	07/01/05	Unfiltered	0.153 Bk	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236			<0.000800
MW-55	69.32	2097.34	06/17/04	07/09/04	Unfiltered	0.0806	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236			<0.0008
MW-55	69.32	2097.34	06/17/04	07/09/04	Filtered											
MW-56A	51.22	2089.22	05/20/02	05/22/02	Unfiltered	0.00620 Jq	<0.0000930	<0.000300	2.89	0.00510 Bk	0.000390 B	0.00150 B	0.00140 Jq	1.03		0.0129
MW-56A	54.44	2088.65	07/11/03	07/24/03	Unfiltered											
MW-56A	57.85	2085.24	06/17/04	07/06/04	Unfiltered	<0.00071	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236			0.0124
MW-56A	57.85	2085.24	06/17/04	07/06/04	Filtered											

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010								SW7470
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Nickel -mg/L	Potassium -mg/L	Selenium -mg/L	Silver -mg/L	Sodium -mg/L	Thallium -mg/L	Vanadium -mg/L	Zinc -mg/L	Mercury -mg/L
MW-45	0.00	2071.63	06/18/04	06/25/04	Filtered									
MW-45	0.00	2071.63	06/02/05	06/22/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
MW-46	51.82	2017.58	05/20/02	05/23/02	Unfiltered	0.00170 B ₁	1.54	<0.00260	0.000720 B ₁	26.5	0.00280 B ₁	0.00750 J _q	0.0106 B _k	0.000160 B _J
MW-46	52.79	2019.38	06/18/04	06/29/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-46	52.79	2019.38	06/18/04	07/15/04	Filtered									
MW-46	37.49	2034.68	06/02/05	06/29/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	0.0103	<0.0000672
MW-47	0.00	2077.68	05/20/02	05/20/02	Unfiltered									
MW-47	0.00	2077.68	07/10/03	07/22/03	Unfiltered									
MW-47	0.00	2077.68	06/18/04	06/25/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	0.00547	<0.00084	<0.00006
MW-47	0.00	2077.68	06/18/04	06/25/04	Filtered									
MW-47	0.00	2077.68	06/02/05	06/22/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	0.00653	<0.000848	<0.0000672
MW-48	10.29	2066.21	07/10/03	07/22/03	Unfiltered									
MW-48	11.51	2064.99	06/18/04	06/25/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-48	11.51	2064.99	06/18/04	06/25/04	Filtered									
MW-49	31.30	2099.62	07/11/03	07/25/03	Unfiltered									
MW-49	34.83	2096.09	06/17/04	07/01/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	0.00585	<0.00084	<0.00006
MW-49	34.83	2096.09	06/17/04	07/01/04	Filtered									
MW-49	8.51	2122.41	06/01/05	06/28/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
MW-50	47.50	2101.26	05/20/02	05/21/02	Unfiltered	0.00310 B ₁	1.10	<0.00260	0.000690 B ₁	11.3	<0.000750	0.00450 J _q	0.0101 B _k	0.000150 B _J
MW-53	56.41	2096.88	06/17/04	07/01/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-53	56.41	2096.88	06/17/04	07/01/04	Filtered									
MW-53	27.59	2125.70	06/01/05	06/30/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	0.0149 B _k	<0.0000672
MW-54	56.31	2097.13	06/17/04	07/08/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	0.0243	<0.00006
MW-54	56.31	2097.13	06/17/04	07/08/04	Filtered									
MW-54	27.81	2125.63	06/01/05	07/01/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	0.0459	<0.0000672
MW-55	69.32	2097.34	06/17/04	07/09/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-55	69.32	2097.34	06/17/04	07/09/04	Filtered									
MW-56A	51.22	2089.22	05/20/02	05/22/02	Unfiltered	0.00150 B ₁	1.65	<0.00250	<0.000900	57.7	<0.000850	<0.000480	0.0665 B _k	0.000260 B _J
MW-56A	54.44	2088.65	07/11/03	07/24/03	Unfiltered									
MW-56A	57.85	2085.24	06/17/04	07/06/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-56A	57.85	2085.24	06/17/04	07/06/04	Filtered									

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,1,1,2-Tetrachloroethane -ug/L	1,1,1-Trichloroethane -ug/L	1,1,2,2-Tetrachloroethane -ug/L	1,1,2-Trichloroethane -ug/L	1,1,2-Trichlorotrifluoroethane -ug/L	1,1-Dichloroethane -ug/L	1,1-Dichloroethene -ug/L	1,1-Dichloropropene -ug/L	1,2,3-Trichlorobenzene -ug/L	1,2,3-Trichloropropane -ng/L	1,2,4-Trichlorobenzene -ug/L	1,2,4-Trimethylbenzene -ug/L	1,2-Dibromo-3-chloropropane -ug/L	1,2-Dibromoethane -ug/L	1,2-Dichlorobenzene -ug/L
MW-45	0.00	2071.63	06/18/04	06/25/04	Filtered															
MW-45	0.00	2071.63	06/02/05	06/22/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	8.6	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-46	51.82	2017.58	05/20/02	05/23/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	<0.56	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-46	52.79	2019.38	06/18/04	06/29/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	2.1	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-46	52.79	2019.38	06/18/04	07/15/04	Filtered															
MW-46	37.49	2034.68	06/02/05	06/29/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	2.1	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-47	0.00	2077.68	05/20/02	05/20/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	<0.56	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-47	0.00	2077.68	07/10/03	07/22/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-47	0.00	2077.68	06/18/04	06/25/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	<0.32	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-47	0.00	2077.68	06/18/04	06/25/04	Filtered															
MW-47	0.00	2077.68	06/02/05	06/22/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-48	10.29	2066.21	07/10/03	07/22/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-48	11.51	2064.99	06/18/04	06/25/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	<0.32	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-48	11.51	2064.99	06/18/04	06/25/04	Filtered															
MW-49	31.30	2099.62	07/11/03	07/25/03	Unfiltered	<0.45	1.5	<0.19	<0.42		<0.4	16	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-49	34.83	2096.09	06/17/04	07/01/04	Unfiltered	<0.45	1.2	<0.19	<0.42	<0.7	<0.4	16	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-49	34.83	2096.09	06/17/04	07/01/04	Filtered															
MW-49	8.51	2122.41	06/01/05	06/28/05	Unfiltered	<0.37	1.2	<0.37	<0.54	<0.54	<0.53	33	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-50	47.50	2101.26	05/20/02	05/21/02	Unfiltered	kq														
MW-53	56.41	2096.88	06/17/04	07/01/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	3.9 Bk	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-53	56.41	2096.88	06/17/04	07/01/04	Filtered															
MW-53	27.59	2125.70	06/01/05	06/30/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	6.7	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-54	56.31	2097.13	06/17/04	07/08/04	Unfiltered	<0.45	1.2	<0.19	<0.42	<0.7	1.7	46	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-54	56.31	2097.13	06/17/04	07/08/04	Filtered															
MW-54	27.81	2125.63	06/01/05	07/01/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	59	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-55	69.32	2097.34	06/17/04	07/09/04	Unfiltered	<0.45	2.2	<0.19	<0.42	<0.7	2.4	150	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-55	69.32	2097.34	06/17/04	07/09/04	Filtered															
MW-56A	51.22	2089.22	05/20/02	05/22/02	Unfiltered	kq														
MW-56A	54.44	2088.65	07/11/03	07/24/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-56A	57.85	2085.24	06/17/04	07/06/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	1.0	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-56A	57.85	2085.24	06/17/04	07/06/04	Filtered															

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,2-Dichloroethane -ug/L	1,2-Dichloropropane -ug/L	1,3,5-Trimethylbenzene -ug/L	1,3-Dichlorobenzene -ug/L	1,3-Dichloropropane -ug/L	1,4-Dichlorobenzene -ug/L	2,2-Dichloropropane -ug/L	2-Butanone (MEK) -ug/L	2-Chlorotoluene -ug/L	2-Hexanone -ug/L	4-Chlorotoluene -ug/L	4-Isopropyltoluene -ug/L	4-Methyl-2-pentanone -ug/L	Acetone -ug/L	Benzene -ug/L
MW-45	0.00	2071.63	06/18/04	06/25/04	Filtered															
MW-45	0.00	2071.63	06/02/05	06/22/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-46	51.82	2017.58	05/20/02	05/23/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-46	52.79	2019.38	06/18/04	06/29/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-46	52.79	2019.38	06/18/04	07/15/04	Filtered															
MW-46	37.49	2034.68	06/02/05	06/29/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-47	0.00	2077.68	05/20/02	05/20/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-47	0.00	2077.68	07/10/03	07/22/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-47	0.00	2077.68	06/18/04	06/25/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-47	0.00	2077.68	06/18/04	06/25/04	Filtered															
MW-47	0.00	2077.68	06/02/05	06/22/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-48	10.29	2066.21	07/10/03	07/22/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-48	11.51	2064.99	06/18/04	06/25/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-48	11.51	2064.99	06/18/04	06/25/04	Filtered															
MW-49	31.30	2099.62	07/11/03	07/25/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-49	34.83	2096.09	06/17/04	07/01/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-49	34.83	2096.09	06/17/04	07/01/04	Filtered															
MW-49	8.51	2122.41	06/01/05	06/28/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-50	47.50	2101.26	05/20/02	05/21/02	Unfiltered															
MW-53	56.41	2096.88	06/17/04	07/01/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-53	56.41	2096.88	06/17/04	07/01/04	Filtered															
MW-53	27.59	2125.70	06/01/05	06/30/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-54	56.31	2097.13	06/17/04	07/08/04	Unfiltered	1.0	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-54	56.31	2097.13	06/17/04	07/08/04	Filtered															
MW-54	27.81	2125.63	06/01/05	07/01/05	Unfiltered	0.75	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-55	69.32	2097.34	06/17/04	07/09/04	Unfiltered	2.0	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-55	69.32	2097.34	06/17/04	07/09/04	Filtered															
MW-56A	51.22	2089.22	05/20/02	05/22/02	Unfiltered															
MW-56A	54.44	2088.65	07/11/03	07/24/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-56A	57.85	2085.24	06/17/04	07/06/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-56A	57.85	2085.24	06/17/04	07/06/04	Filtered															

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Bromobenzene -ug/L	Bromodichloromethane -ug/L	Bromoform -ug/L	Bromomethane -ug/L	Carbon disulfide -ug/L	Carbon tetrachloride -ug/L	Chlorobenzene -ug/L	Chlorobromomethane -ug/L	Chlorodibromomethane -ug/L	Chloroethane -ug/L	Chloroform -ug/L	Chloromethane -ug/L	Dibromomethane -ug/L	Dichlorodifluoromethane -ug/L	Dichloromethane -ug/L
MW-45	0.00	2071.63	06/18/04	06/25/04	Filtered															
MW-45	0.00	2071.63	06/02/05	06/22/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-46	51.82	2017.58	05/20/02	05/23/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	1 BJKq
MW-46	52.79	2019.38	06/18/04	06/29/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-46	52.79	2019.38	06/18/04	07/15/04	Filtered															
MW-46	37.49	2034.68	06/02/05	06/29/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-47	0.00	2077.68	05/20/02	05/20/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	4 BJakq
MW-47	0.00	2077.68	07/10/03	07/22/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-47	0.00	2077.68	06/18/04	06/25/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-47	0.00	2077.68	06/18/04	06/25/04	Filtered															
MW-47	0.00	2077.68	06/02/05	06/22/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-48	10.29	2066.21	07/10/03	07/22/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-48	11.51	2064.99	06/18/04	06/25/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-48	11.51	2064.99	06/18/04	06/25/04	Filtered															
MW-49	31.30	2099.62	07/11/03	07/25/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-49	34.83	2096.09	06/17/04	07/01/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-49	34.83	2096.09	06/17/04	07/01/04	Filtered															
MW-49	8.51	2122.41	06/01/05	06/28/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-50	47.50	2101.26	05/20/02	05/21/02	Unfiltered															
MW-53	56.41	2096.88	06/17/04	07/01/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-53	56.41	2096.88	06/17/04	07/01/04	Filtered															
MW-53	27.59	2125.70	06/01/05	06/30/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-54	56.31	2097.13	06/17/04	07/08/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-54	56.31	2097.13	06/17/04	07/08/04	Filtered															
MW-54	27.81	2125.63	06/01/05	07/01/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-55	69.32	2097.34	06/17/04	07/09/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-55	69.32	2097.34	06/17/04	07/09/04	Filtered															
MW-56A	51.22	2089.22	05/20/02	05/22/02	Unfiltered															
MW-56A	54.44	2088.65	07/11/03	07/24/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-56A	57.85	2085.24	06/17/04	07/06/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-56A	57.85	2085.24	06/17/04	07/06/04	Filtered															

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Ethylbenzene -ug/L	Hexachlorobutadiene -ug/L	Isopropylbenzene -ug/L	Methyl tert-butyl ether -ug/L	N-Butylbenzene -ug/L	Naphthalene -ug/L	Styrene -ug/L	Tetrachloroethene -ug/L	Toluene -ug/L	Trichloroethene -ug/L	Trichlorofluoromethane -ug/L	Vinyl acetate -ug/L	Vinyl chloride -ug/L	cis-1,2-Dichloroethene -ug/L	cis-1,3-Dichloropropene -ug/L
MW-45	0.00	2071.63	06/18/04	06/25/04	Filtered															
MW-45	0.00	2071.63	06/02/05	06/22/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	10	<0.36	<3.2	<0.33	<0.35	<0.45
MW-46	51.82	2017.58	05/20/02	05/23/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	0.5 Jq	<0.22		<0.44	<0.3	<0.19
MW-46	52.79	2019.38	06/18/04	06/29/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-46	52.79	2019.38	06/18/04	07/15/04	Filtered															
MW-46	37.49	2034.68	06/02/05	06/29/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	1.7	<0.36	<3.2	<0.33	<0.35	<0.45
MW-47	0.00	2077.68	05/20/02	05/20/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	<0.18	<0.22		<0.44	<0.3	<0.19
MW-47	0.00	2077.68	07/10/03	07/22/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-47	0.00	2077.68	06/18/04	06/25/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-47	0.00	2077.68	06/18/04	06/25/04	Filtered															
MW-47	0.00	2077.68	06/02/05	06/22/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45
MW-48	10.29	2066.21	07/10/03	07/22/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-48	11.51	2064.99	06/18/04	06/25/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-48	11.51	2064.99	06/18/04	06/25/04	Filtered															
MW-49	31.30	2099.62	07/11/03	07/25/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	20	<0.27	<3.6	<0.35	<0.56	<0.44
MW-49	34.83	2096.09	06/17/04	07/01/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	21	<0.27	<3.6	<0.35	<0.56	<0.44
MW-49	34.83	2096.09	06/17/04	07/01/04	Filtered															
MW-49	8.51	2122.41	06/01/05	06/28/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	30	<0.36	<3.2	<0.33	<0.35	<0.45
MW-50	47.50	2101.26	05/20/02	05/21/02	Unfiltered															
MW-53	56.41	2096.88	06/17/04	07/01/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	7.1 Bk	<0.27	<3.6	<0.35	<0.56	<0.44
MW-53	56.41	2096.88	06/17/04	07/01/04	Filtered															
MW-53	27.59	2125.70	06/01/05	06/30/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	5.8	<0.36	<3.2	<0.33	<0.35	<0.45
MW-54	56.31	2097.13	06/17/04	07/08/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	72	<0.27	<3.6	<0.35	<0.56	<0.44
MW-54	56.31	2097.13	06/17/04	07/08/04	Filtered															
MW-54	27.81	2125.63	06/01/05	07/01/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	46	<0.36	<3.2	<0.33	<0.35	<0.45
MW-55	69.32	2097.34	06/17/04	07/09/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	110	<0.27	<3.6	<0.35	1.1	<0.44
MW-55	69.32	2097.34	06/17/04	07/09/04	Filtered															
MW-56A	51.22	2089.22	05/20/02	05/22/02	Unfiltered															
MW-56A	54.44	2088.65	07/11/03	07/24/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-56A	57.85	2085.24	06/17/04	07/06/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	2.8	<0.27	<3.6	<0.35	<0.56	<0.44
MW-56A	57.85	2085.24	06/17/04	07/06/04	Filtered															

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260										SW8270	SW8330	
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			m,p-Xylenes -ug/L	n-Propylbenzene -ug/L	o-Xylene -ug/L	sec-Butylbenzene -ug/L	tert-Butylbenzene -ug/L	trans-1,2-Dichloroethene -ug/L	trans-1,3-Dichloropropene -ug/L	SW8270 -1,4-Dioxane -ug/L	1,3,5-Trinitrobenzene (TNB) -ug/L	1,3-Dinitrobenzene -ug/L	2,4,6-Trinitrotoluene (TNT) -ug/L	2,4-Dinitrotoluene -ug/L	2,6-Dinitrotoluene -ug/L
MW-45	0.00	2071.63	06/18/04	06/25/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-45	0.00	2071.63	06/02/05	06/22/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-46	51.82	2017.58	05/20/02	05/23/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	9.3					
MW-46	52.79	2019.38	06/18/04	06/29/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-46	52.79	2019.38	06/18/04	07/15/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-46	37.49	2034.68	06/02/05	06/29/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-47	0.00	2077.68	05/20/02	05/20/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	<0.5					
MW-47	0.00	2077.68	07/10/03	07/22/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-47	0.00	2077.68	06/18/04	06/25/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-47	0.00	2077.68	06/18/04	06/25/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-47	0.00	2077.68	06/02/05	06/22/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-48	10.29	2066.21	07/10/03	07/22/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-48	11.51	2064.99	06/18/04	06/25/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-48	11.51	2064.99	06/18/04	06/25/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-49	31.30	2099.62	07/11/03	07/25/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-49	34.83	2096.09	06/17/04	07/01/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-49	34.83	2096.09	06/17/04	07/01/04	Filtered									<0.11 R	<0.19	<0.14	<0.07	<0.17
MW-49	8.51	2122.41	06/01/05	06/28/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-50	47.50	2101.26	05/20/02	05/21/02	Unfiltered							10						
MW-53	56.41	2096.88	06/17/04	07/01/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-53	56.41	2096.88	06/17/04	07/01/04	Filtered									<0.11 R	<0.19	<0.14	<0.07	<0.17
MW-53	27.59	2125.70	06/01/05	06/30/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-54	56.31	2097.13	06/17/04	07/08/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-54	56.31	2097.13	06/17/04	07/08/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-54	27.81	2125.63	06/01/05	07/01/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-55	69.32	2097.34	06/17/04	07/09/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-55	69.32	2097.34	06/17/04	07/09/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-56A	51.22	2089.22	05/20/02	05/22/02	Unfiltered								<0.047 UJe					
MW-56A	54.44	2088.65	07/11/03	07/24/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-56A	57.85	2085.24	06/17/04	07/06/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-56A	57.85	2085.24	06/17/04	07/06/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8330							
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			2-Amino-4,6-dinitrotoluene -ug/L	2/4-Nitrotoluene -ug/L	3-Nitrotoluene -ug/L	4-Amino-2,6-dinitrotoluene -ug/L	HMX -ug/L	Nitrobenzene -ug/L	RDX -ug/L	Tetryl -ug/L
MW-45	0.00	2071.63	06/18/04	06/25/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-45	0.00	2071.63	06/02/05	06/22/05	Unfiltered								
MW-46	51.82	2017.58	05/20/02	05/23/02	Unfiltered								
MW-46	52.79	2019.38	06/18/04	06/29/04	Unfiltered								
MW-46	52.79	2019.38	06/18/04	07/15/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-46	37.49	2034.68	06/02/05	06/29/05	Unfiltered								
MW-47	0.00	2077.68	05/20/02	05/20/02	Unfiltered								
MW-47	0.00	2077.68	07/10/03	07/22/03	Unfiltered								
MW-47	0.00	2077.68	06/18/04	06/25/04	Unfiltered								
MW-47	0.00	2077.68	06/18/04	06/25/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-47	0.00	2077.68	06/02/05	06/22/05	Unfiltered								
MW-48	10.29	2066.21	07/10/03	07/22/03	Unfiltered								
MW-48	11.51	2064.99	06/18/04	06/25/04	Unfiltered								
MW-48	11.51	2064.99	06/18/04	06/25/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-49	31.30	2099.62	07/11/03	07/25/03	Unfiltered								
MW-49	34.83	2096.09	06/17/04	07/01/04	Unfiltered								
MW-49	34.83	2096.09	06/17/04	07/01/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-49	8.51	2122.41	06/01/05	06/28/05	Unfiltered								
MW-50	47.50	2101.26	05/20/02	05/21/02	Unfiltered								
MW-53	56.41	2096.88	06/17/04	07/01/04	Unfiltered								
MW-53	56.41	2096.88	06/17/04	07/01/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-53	27.59	2125.70	06/01/05	06/30/05	Unfiltered								
MW-54	56.31	2097.13	06/17/04	07/08/04	Unfiltered								
MW-54	56.31	2097.13	06/17/04	07/08/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-54	27.81	2125.63	06/01/05	07/01/05	Unfiltered								
MW-55	69.32	2097.34	06/17/04	07/09/04	Unfiltered								
MW-55	69.32	2097.34	06/17/04	07/09/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-56A	51.22	2089.22	05/20/02	05/22/02	Unfiltered								
MW-56A	54.44	2088.65	07/11/03	07/24/03	Unfiltered								
MW-56A	57.85	2085.24	06/17/04	07/06/04	Unfiltered								
MW-56A	57.85	2085.24	06/17/04	07/06/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	E160.1	E1624	E1625C	E218.6	E300.0				E314.0	E314.1	SM2320	SW6010	
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Total Dissolved Solids -mg/L	1,4-Dioxane -ug/L	1,4-Dioxane -ug/L	Hexavalent chromium -ug/L	Chloride -mg/L	Nitrate -mg/L	Nitrogen, as Nitrite -mg/L	Sulfate -mg/L	Ammonium Perchlorate -ug/L	Ammonium Perchlorate -ug/L	Alkalinity, Bicarbonate (as CaCO3) -mg/L	Antimony -mg/L	Arsenic -mg/L
MW-56B	38.66	2101.27	05/20/02	05/28/02	Unfiltered	236 Bk				8.6 Bk	9.9	<0.12	10.9 Bk		469	86.9 Bk	<0.00180	0.00520 B
MW-56B	42.58	2100.00	07/11/03	07/29/03	Unfiltered		7.2								350			
MW-56B	45.78	2096.80	06/17/04	07/07/04	Unfiltered		7.0		0.77						330		<0.00209	<0.00308
MW-56B	45.78	2096.80	06/17/04	07/07/04	Filtered													
MW-56C	42.51	2100.26	07/11/03	07/30/03	Unfiltered		34								1500			
MW-56C	45.95	2096.82	06/17/04	07/08/04	Unfiltered		39		2.6						1100		<0.00209	<0.00308
MW-56C	45.95	2096.82	06/17/04	07/08/04	Filtered													
MW-56C	18.51	2124.26	06/01/05	06/28/05	Unfiltered			29	2.2				850				<0.00209	<0.00308
MW-56D	42.06	2100.42	07/11/03	07/29/03	Unfiltered		15								650			
MW-56D	45.72	2096.76	06/17/04	07/08/04	Unfiltered		13		1.5						660		<0.00209	<0.00308
MW-56D	45.72	2096.76	06/17/04	07/08/04	Filtered													
MW-57A	41.94	2101.40	05/20/02	05/29/02	Unfiltered	181 Bk				7.0 Bk	8.7	<0.12	9.8 Bk		1250	61.8 Bk	<0.00180	0.00150 B
MW-57A	49.08	2096.90	06/17/04	07/07/04	Unfiltered		37		2.2						1000		<0.00209	<0.00308
MW-57A	49.08	2096.90	06/17/04	07/07/04	Filtered													
MW-57B	42.13	2101.45	05/20/02	05/28/02	Unfiltered										608			
MW-57B	49.22	2096.97	06/17/04	07/07/04	Unfiltered		23		3.1						350		<0.00209	<0.00308
MW-57B	49.22	2096.97	06/17/04	07/07/04	Filtered													
MW-57C	49.04	2096.98	06/17/04	07/07/04	Filtered													
MW-57C	49.04	2096.98	06/17/04	07/07/04	Unfiltered		34		2.4						680		<0.00209	<0.00308
MW-57D	49.17	2096.93	06/17/04	07/07/04	Unfiltered		41		2.7						1300		<0.00209	<0.00308
MW-57D	49.17	2096.93	06/17/04	07/07/04	Filtered													
MW-57D	21.32	2124.78	06/01/05	06/27/05	Unfiltered			30	2.5				1100				<0.00209	<0.00308
MW-58A	40.62	2100.11	07/11/03	07/24/03	Unfiltered		21								18			
MW-58A	44.24	2096.49	06/17/04	07/06/04	Unfiltered		28		2.8						260		<0.00209	<0.00308
MW-58A	44.24	2096.49	06/17/04	07/06/04	Filtered													
MW-58B	40.61	2100.17	07/11/03	07/29/03	Unfiltered		26								440			
MW-58B	44.10	2096.68	06/17/04	07/06/04	Unfiltered		26		2.9						350		<0.00209	<0.00308
MW-58B	44.10	2096.68	06/17/04	07/06/04	Filtered													
MW-58C	40.93	2100.09	07/11/03	07/28/03	Unfiltered		27								1100			
MW-58C	44.45	2096.57	06/17/04	07/06/04	Unfiltered		26		2.7						1300		<0.00209	<0.00308
MW-58C	44.45	2096.57	06/17/04	07/06/04	Filtered													

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010									
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Barium -mg/L	Beryllium -mg/L	Cadmium -mg/L	Calcium -mg/L	Chromium -mg/L	Cobalt -mg/L	Copper -mg/L	Lead -mg/L	Magnesium -mg/L	Molybdenum -mg/L
MW-56B	38.66	2101.27	05/20/02	05/28/02	Unfiltered	0.0644 Bk	0.0000580 E	<0.0000950	27.6	0.00170 BJ	0.000220 Bk	0.00470 BJK	0.00190 BJ	4.87	0.00260 BJ
MW-56B	42.58	2100.00	07/11/03	07/29/03	Unfiltered										
MW-56B	45.78	2096.80	06/17/04	07/07/04	Unfiltered	0.0662	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-56B	45.78	2096.80	06/17/04	07/07/04	Filtered										
MW-56C	42.51	2100.26	07/11/03	07/30/03	Unfiltered										
MW-56C	45.95	2096.82	06/17/04	07/08/04	Unfiltered	0.0691	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-56C	45.95	2096.82	06/17/04	07/08/04	Filtered										
MW-56C	18.51	2124.26	06/01/05	06/28/05	Unfiltered	0.0940	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		<0.000800
MW-56D	42.06	2100.42	07/11/03	07/29/03	Unfiltered										
MW-56D	45.72	2096.76	06/17/04	07/08/04	Unfiltered	0.123	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-56D	45.72	2096.76	06/17/04	07/08/04	Filtered										
MW-57A	41.94	2101.40	05/20/02	05/29/02	Unfiltered	0.0861	<0.0000500	<0.0000950	26.5	0.00380 BJ	0.000230 Bk	0.000950 Bk	<0.000660	4.97	0.00310 BJ
MW-57A	49.08	2096.90	06/17/04	07/07/04	Unfiltered	0.0964	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-57A	49.08	2096.90	06/17/04	07/07/04	Filtered										
MW-57B	42.13	2101.45	05/20/02	05/28/02	Unfiltered										
MW-57B	49.22	2096.97	06/17/04	07/07/04	Unfiltered	0.0664	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-57B	49.22	2096.97	06/17/04	07/07/04	Filtered										
MW-57C	49.04	2096.98	06/17/04	07/07/04	Filtered										
MW-57C	49.04	2096.98	06/17/04	07/07/04	Unfiltered	0.0787	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-57D	49.17	2096.93	06/17/04	07/07/04	Unfiltered	0.0943	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-57D	49.17	2096.93	06/17/04	07/07/04	Filtered										
MW-57D	21.32	2124.78	06/01/05	06/27/05	Unfiltered	0.0971	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		<0.000800
MW-58A	40.62	2100.11	07/11/03	07/24/03	Unfiltered										
MW-58A	44.24	2096.49	06/17/04	07/06/04	Unfiltered	0.0841	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-58A	44.24	2096.49	06/17/04	07/06/04	Filtered										
MW-58B	40.61	2100.17	07/11/03	07/29/03	Unfiltered										
MW-58B	44.10	2096.68	06/17/04	07/06/04	Unfiltered	0.0712	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-58B	44.10	2096.68	06/17/04	07/06/04	Filtered										
MW-58C	40.93	2100.09	07/11/03	07/28/03	Unfiltered										
MW-58C	44.45	2096.57	06/17/04	07/06/04	Unfiltered	0.0800	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-58C	44.45	2096.57	06/17/04	07/06/04	Filtered										

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010								SW7470
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Nickel -mg/L	Potassium -mg/L	Selenium -mg/L	Silver -mg/L	Sodium -mg/L	Thallium -mg/L	Vanadium -mg/L	Zinc -mg/L	Mercury -mg/L
MW-56B	38.66	2101.27	05/20/02	05/28/02	Unfiltered	0.00170 B	0.647 Ba	<0.00260	0.000370 B	30.6	0.00460 B	0.00780 B	0.00700 B	0.000150 B
MW-56B	42.58	2100.00	07/11/03	07/29/03	Unfiltered									
MW-56B	45.78	2096.80	06/17/04	07/07/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	0.00775	<0.00084	<0.00006
MW-56B	45.78	2096.80	06/17/04	07/07/04	Filtered									
MW-56C	42.51	2100.26	07/11/03	07/30/03	Unfiltered									
MW-56C	45.95	2096.82	06/17/04	07/08/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	0.0101	<0.00006
MW-56C	45.95	2096.82	06/17/04	07/08/04	Filtered									
MW-56C	18.51	2124.26	06/01/05	06/28/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
MW-56D	42.06	2100.42	07/11/03	07/29/03	Unfiltered									
MW-56D	45.72	2096.76	06/17/04	07/08/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	0.00631	<0.00084	<0.00006
MW-56D	45.72	2096.76	06/17/04	07/08/04	Filtered									
MW-57A	41.94	2101.40	05/20/02	05/29/02	Unfiltered	0.00480 B	1.45 Ba	<0.00260	<0.000250	18.6	0.00170 J	0.00350 J	0.00460 B	0.000120 B
MW-57A	49.08	2096.90	06/17/04	07/07/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-57A	49.08	2096.90	06/17/04	07/07/04	Filtered									
MW-57B	42.13	2101.45	05/20/02	05/28/02	Unfiltered									
MW-57B	49.22	2096.97	06/17/04	07/07/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	0.00536	<0.00084	<0.00006
MW-57B	49.22	2096.97	06/17/04	07/07/04	Filtered									
MW-57C	49.04	2096.98	06/17/04	07/07/04	Filtered									
MW-57C	49.04	2096.98	06/17/04	07/07/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-57D	49.17	2096.93	06/17/04	07/07/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-57D	49.17	2096.93	06/17/04	07/07/04	Filtered									
MW-57D	21.32	2124.78	06/01/05	06/27/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
MW-58A	40.62	2100.11	07/11/03	07/24/03	Unfiltered									
MW-58A	44.24	2096.49	06/17/04	07/06/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-58A	44.24	2096.49	06/17/04	07/06/04	Filtered									
MW-58B	40.61	2100.17	07/11/03	07/29/03	Unfiltered									
MW-58B	44.10	2096.68	06/17/04	07/06/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-58B	44.10	2096.68	06/17/04	07/06/04	Filtered									
MW-58C	40.93	2100.09	07/11/03	07/28/03	Unfiltered									
MW-58C	44.45	2096.57	06/17/04	07/06/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-58C	44.45	2096.57	06/17/04	07/06/04	Filtered									

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,1,1,2-Tetrachloroethane -ug/L	1,1,1-Trichloroethane -ug/L	1,1,2,2-Tetrachloroethane -ug/L	1,1,2-Trichloroethane -ug/L	1,1,2-Trichlorotrifluoroethane -ug/L	1,1-Dichloroethane -ug/L	1,1-Dichloroethene -ug/L	1,1-Dichloropropene -ug/L	1,2,3-Trichlorobenzene -ug/L	1,2,3-Trichloropropane -ng/L	1,2,4-Trichlorobenzene -ug/L	1,2,4-Trimethylbenzene -ug/L	1,2-Dibromo-3-chloropropane -ug/L	1,2-Dibromoethane -ug/L	1,2-Dichlorobenzene -ug/L
MW-56B	38.66	2101.27	05/20/02	05/28/02	Unfiltered	<0.031	2 Jq	<0.03	<0.06		2 Jq	61	<0.052	<0.12	<0.16	<0.12	<0.069	<0.14	<0.089	<0.063
MW-56B	42.58	2100.00	07/11/03	07/29/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		1.3	50	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-56B	45.78	2096.80	06/17/04	07/07/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	1.1	48	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-56B	45.78	2096.80	06/17/04	07/07/04	Filtered															
MW-56C	42.51	2100.26	07/11/03	07/30/03	Unfiltered	<0.45	2.3	<0.19	<0.42		2.5	99	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-56C	45.95	2096.82	06/17/04	07/08/04	Unfiltered	<0.45	1.4	<0.19	<0.42	<0.7	2.1	49	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-56C	45.95	2096.82	06/17/04	07/08/04	Filtered															
MW-56C	18.51	2124.26	06/01/05	06/28/05	Unfiltered	<0.37	1.2	<0.37	<0.54	<0.54	1.4	70	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-56D	42.06	2100.42	07/11/03	07/29/03	Unfiltered	<0.45	1.1	<0.19	<0.42		1.8	71	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-56D	45.72	2096.76	06/17/04	07/08/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	1.7	43	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-56D	45.72	2096.76	06/17/04	07/08/04	Filtered															
MW-57A	41.94	2101.40	05/20/02	05/29/02	Unfiltered	kq														
MW-57A	49.08	2096.90	06/17/04	07/07/04	Unfiltered	<0.45	1.6	<0.19	<0.42	<0.7	2.1	110	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-57A	49.08	2096.90	06/17/04	07/07/04	Filtered															
MW-57B	42.13	2101.45	05/20/02	05/28/02	Unfiltered	<0.031	3 Jq	<0.03	<0.06		2 Jq	75	<0.052	<0.12	<0.16	<0.12	<0.069	<0.14	<0.089	<0.063
MW-57B	49.22	2096.97	06/17/04	07/07/04	Unfiltered	<0.45	1.2	<0.19	<0.42	<0.7	1.7	64	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-57B	49.22	2096.97	06/17/04	07/07/04	Filtered															
MW-57C	49.04	2096.98	06/17/04	07/07/04	Filtered															
MW-57C	49.04	2096.98	06/17/04	07/07/04	Unfiltered	<0.45	1.2	<0.19	<0.42	<0.7	1.3	72	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-57D	49.17	2096.93	06/17/04	07/07/04	Unfiltered	<0.45	1.6	<0.19	<0.42	<0.7	2.0	90	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-57D	49.17	2096.93	06/17/04	07/07/04	Filtered															
MW-57D	21.32	2124.78	06/01/05	06/27/05	Unfiltered	<0.37	1.1	<0.37	<0.54	<0.54	1.2	66	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-58A	40.62	2100.11	07/11/03	07/24/03	Unfiltered	<0.45	1.0	<0.19	<0.42		<0.4	35	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-58A	44.24	2096.49	06/17/04	07/06/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	39	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-58A	44.24	2096.49	06/17/04	07/06/04	Filtered															
MW-58B	40.61	2100.17	07/11/03	07/29/03	Unfiltered	<0.45	1.4	<0.19	<0.42		<0.4	16	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-58B	44.10	2096.68	06/17/04	07/06/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	15	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-58B	44.10	2096.68	06/17/04	07/06/04	Filtered															
MW-58C	40.93	2100.09	07/11/03	07/28/03	Unfiltered	<0.45	1.3	<0.19	<0.42		<0.4	49	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-58C	44.45	2096.57	06/17/04	07/06/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	41	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-58C	44.45	2096.57	06/17/04	07/06/04	Filtered															

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,2-Dichloroethane -ug/L	1,2-Dichloropropane -ug/L	1,3,5-Trimethylbenzene -ug/L	1,3-Dichlorobenzene -ug/L	1,3-Dichloropropane -ug/L	1,4-Dichlorobenzene -ug/L	2,2-Dichloropropane -ug/L	2-Butanone (MEK) -ug/L	2-Chlorotoluene -ug/L	2-Hexanone -ug/L	4-Chlorotoluene -ug/L	4-Isopropyltoluene -ug/L	4-Methyl-2-pentanone -ug/L	Acetone -ug/L	Benzene -ug/L
MW-56B	38.66	2101.27	05/20/02	05/28/02	Unfiltered	1 Jq	<0.029	<0.077	<0.058	<0.035	<0.072	<0.06	<1.7	<0.087	<0.2	<0.087	<0.084	<0.89	<0.016	
MW-56B	42.58	2100.00	07/11/03	07/29/03	Unfiltered	0.70	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-56B	45.78	2096.80	06/17/04	07/07/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-56B	45.78	2096.80	06/17/04	07/07/04	Filtered															
MW-56C	42.51	2100.26	07/11/03	07/30/03	Unfiltered	1.4	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-56C	45.95	2096.82	06/17/04	07/08/04	Unfiltered	1.3	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-56C	45.95	2096.82	06/17/04	07/08/04	Filtered															
MW-56C	18.51	2124.26	06/01/05	06/28/05	Unfiltered	1.0	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-56D	42.06	2100.42	07/11/03	07/29/03	Unfiltered	1.0	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-56D	45.72	2096.76	06/17/04	07/08/04	Unfiltered	0.75	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-56D	45.72	2096.76	06/17/04	07/08/04	Filtered															
MW-57A	41.94	2101.40	05/20/02	05/29/02	Unfiltered															
MW-57A	49.08	2096.90	06/17/04	07/07/04	Unfiltered	1.2	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-57A	49.08	2096.90	06/17/04	07/07/04	Filtered															
MW-57B	42.13	2101.45	05/20/02	05/28/02	Unfiltered	1 Jq	<0.029	<0.077	<0.058	<0.035	<0.072	<0.06	<1.7	<0.087	<0.2	<0.087	<0.084	<0.89	<0.016	
MW-57B	49.22	2096.97	06/17/04	07/07/04	Unfiltered	0.82	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-57B	49.22	2096.97	06/17/04	07/07/04	Filtered															
MW-57C	49.04	2096.98	06/17/04	07/07/04	Filtered															
MW-57C	49.04	2096.98	06/17/04	07/07/04	Unfiltered	1.4	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-57D	49.17	2096.93	06/17/04	07/07/04	Unfiltered	1.0	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-57D	49.17	2096.93	06/17/04	07/07/04	Filtered															
MW-57D	21.32	2124.78	06/01/05	06/27/05	Unfiltered	0.85	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-58A	40.62	2100.11	07/11/03	07/24/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-58A	44.24	2096.49	06/17/04	07/06/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-58A	44.24	2096.49	06/17/04	07/06/04	Filtered															
MW-58B	40.61	2100.17	07/11/03	07/29/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-58B	44.10	2096.68	06/17/04	07/06/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-58B	44.10	2096.68	06/17/04	07/06/04	Filtered															
MW-58C	40.93	2100.09	07/11/03	07/28/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-58C	44.45	2096.57	06/17/04	07/06/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-58C	44.45	2096.57	06/17/04	07/06/04	Filtered															

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Bromobenzene -ug/L	Bromodichloromethane -ug/L	Bromoform -ug/L	Bromomethane -ug/L	Carbon disulfide -ug/L	Carbon tetrachloride -ug/L	Chlorobenzene -ug/L	Chlorobromomethane -ug/L	Chlorodibromomethane -ug/L	Chloroethane -ug/L	Chloroform -ug/L	Chloromethane -ug/L	Dibromomethane -ug/L	Dichlorodifluoromethane -ug/L	Dichloromethane -ug/L
MW-56B	38.66	2101.27	05/20/02	05/28/02	Unfiltered	<0.029	<0.029	<0.068	<0.11	<0.3	<0.047	<0.017	<0.072	<0.032	<0.016	0.9 Jq	<0.11	<0.09	<0.04	0.8 BJakq
MW-56B	42.58	2100.00	07/11/03	07/29/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-56B	45.78	2096.80	06/17/04	07/07/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-56B	45.78	2096.80	06/17/04	07/07/04	Filtered															
MW-56C	42.51	2100.26	07/11/03	07/30/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	1.3	<0.43	<0.46	<0.47	<1.7
MW-56C	45.95	2096.82	06/17/04	07/08/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	1.0	<0.43	<0.46	<0.47	<1.7
MW-56C	45.95	2096.82	06/17/04	07/08/04	Filtered															
MW-56C	18.51	2124.26	06/01/05	06/28/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-56D	42.06	2100.42	07/11/03	07/29/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	1.3	<0.43	<0.46	<0.47	<1.7
MW-56D	45.72	2096.76	06/17/04	07/08/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	1.4	<0.43	<0.46	<0.47	<1.7
MW-56D	45.72	2096.76	06/17/04	07/08/04	Filtered															
MW-57A	41.94	2101.40	05/20/02	05/29/02	Unfiltered															
MW-57A	49.08	2096.90	06/17/04	07/07/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-57A	49.08	2096.90	06/17/04	07/07/04	Filtered															
MW-57B	42.13	2101.45	05/20/02	05/28/02	Unfiltered	<0.029	<0.029	<0.068	<0.11	<0.3	<0.047	<0.017	<0.072	<0.032	<0.016	0.7 Jq	<0.11	<0.09	<0.04	0.9 BJakq
MW-57B	49.22	2096.97	06/17/04	07/07/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-57B	49.22	2096.97	06/17/04	07/07/04	Filtered															
MW-57C	49.04	2096.98	06/17/04	07/07/04	Filtered															
MW-57C	49.04	2096.98	06/17/04	07/07/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-57D	49.17	2096.93	06/17/04	07/07/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	1.3	<0.43	<0.46	<0.47	<1.7
MW-57D	49.17	2096.93	06/17/04	07/07/04	Filtered															
MW-57D	21.32	2124.78	06/01/05	06/27/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-58A	40.62	2100.11	07/11/03	07/24/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-58A	44.24	2096.49	06/17/04	07/06/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-58A	44.24	2096.49	06/17/04	07/06/04	Filtered															
MW-58B	40.61	2100.17	07/11/03	07/29/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-58B	44.10	2096.68	06/17/04	07/06/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-58B	44.10	2096.68	06/17/04	07/06/04	Filtered															
MW-58C	40.93	2100.09	07/11/03	07/28/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-58C	44.45	2096.57	06/17/04	07/06/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-58C	44.45	2096.57	06/17/04	07/06/04	Filtered															

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Ethylbenzene -ug/L	Hexachlorobutadiene -ug/L	Isopropylbenzene -ug/L	Methyl tert-butyl ether -ug/L	N-Butylbenzene -ug/L	Naphthalene -ug/L	Styrene -ug/L	Tetrachloroethene -ug/L	Toluene -ug/L	Trichloroethene -ug/L	Trichlorofluoromethane -ug/L	Vinyl acetate -ug/L	Vinyl chloride -ug/L	cis-1,2-Dichloroethene -ug/L	cis-1,3-Dichloropropene -ug/L
MW-56B	38.66	2101.27	05/20/02	05/28/02	Unfiltered	<0.04	<0.11	<0.077	<0.034	<0.11	<0.21	<0.044	<0.087	<0.031	77	<0.043	<0.03	<0.061	<0.024	
MW-56B	42.58	2100.00	07/11/03	07/29/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	43	<0.27	<3.6	<0.35	<0.56	<0.44
MW-56B	45.78	2096.80	06/17/04	07/07/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	43	<0.27	<3.6	<0.35	<0.56	<0.44
MW-56B	45.78	2096.80	06/17/04	07/07/04	Filtered															
MW-56C	42.51	2100.26	07/11/03	07/30/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	100	<0.27	<3.6	<0.35	<0.56	<0.44
MW-56C	45.95	2096.82	06/17/04	07/08/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	81	<0.27	<3.6	<0.35	<0.56	<0.44
MW-56C	45.95	2096.82	06/17/04	07/08/04	Filtered															
MW-56C	18.51	2124.26	06/01/05	06/28/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	70	<0.36	<3.2	<0.33	<0.35	<0.45
MW-56D	42.06	2100.42	07/11/03	07/29/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	61	<0.27	<3.6	<0.35	<0.56	<0.44
MW-56D	45.72	2096.76	06/17/04	07/08/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	61	<0.27	<3.6	<0.35	<0.56	<0.44
MW-56D	45.72	2096.76	06/17/04	07/08/04	Filtered															
MW-57A	41.94	2101.40	05/20/02	05/29/02	Unfiltered															
MW-57A	49.08	2096.90	06/17/04	07/07/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	96	<0.27	<3.6	<0.35	<0.56	<0.44
MW-57A	49.08	2096.90	06/17/04	07/07/04	Filtered															
MW-57B	42.13	2101.45	05/20/02	05/28/02	Unfiltered	<0.04	<0.11	<0.077	<0.034	<0.11	<0.21	<0.044	<0.087	<0.031	84	<0.043		<0.03	<0.061	<0.024
MW-57B	49.22	2096.97	06/17/04	07/07/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	60	<0.27	<3.6	<0.35	<0.56	<0.44
MW-57B	49.22	2096.97	06/17/04	07/07/04	Filtered															
MW-57C	49.04	2096.98	06/17/04	07/07/04	Filtered															
MW-57C	49.04	2096.98	06/17/04	07/07/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	54	<0.27	<3.6	<0.35	<0.56	<0.44
MW-57D	49.17	2096.93	06/17/04	07/07/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	91	<0.27	<3.6	<0.35	<0.56	<0.44
MW-57D	49.17	2096.93	06/17/04	07/07/04	Filtered															
MW-57D	21.32	2124.78	06/01/05	06/27/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	57	<0.36	<3.2	<0.33	<0.35	<0.45
MW-58A	40.62	2100.11	07/11/03	07/24/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	33	<0.27	<3.6	<0.35	<0.56	<0.44
MW-58A	44.24	2096.49	06/17/04	07/06/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	37	<0.27	<3.6	<0.35	<0.56	<0.44
MW-58A	44.24	2096.49	06/17/04	07/06/04	Filtered															
MW-58B	40.61	2100.17	07/11/03	07/29/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	25	<0.27	<3.6	<0.35	<0.56	<0.44
MW-58B	44.10	2096.68	06/17/04	07/06/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	23	<0.27	<3.6	<0.35	<0.56	<0.44
MW-58B	44.10	2096.68	06/17/04	07/06/04	Filtered															
MW-58C	40.93	2100.09	07/11/03	07/28/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	39	<0.27	<3.6	<0.35	<0.56	<0.44
MW-58C	44.45	2096.57	06/17/04	07/06/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	40	<0.27	<3.6	<0.35	<0.56	<0.44
MW-58C	44.45	2096.57	06/17/04	07/06/04	Filtered															

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260								SW8270	SW8330			
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			m,p-Xylenes -ug/L	n-Propylbenzene -ug/L	o-Xylene -ug/L	sec-Butylbenzene -ug/L	tert-Butylbenzene -ug/L	trans-1,2-Dichloroethene -ug/L	trans-1,3-Dichloropropene -ug/L	SW8270 -1,4-Dioxane -ug/L	1,3,5-Trinitrobenzene (TNB) -ug/L	1,3-Dinitrobenzene -ug/L	2,4,6-Trinitrotoluene (TNT) -ug/L	2,4-Dinitrotoluene -ug/L	2,6-Dinitrotoluene -ug/L
MW-56B	38.66	2101.27	05/20/02	05/28/02	Unfiltered	<0.11	<0.068	<0.029	<0.077	<0.078	<0.031	<0.03	11					
MW-56B	42.58	2100.00	07/11/03	07/29/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-56B	45.78	2096.80	06/17/04	07/07/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-56B	45.78	2096.80	06/17/04	07/07/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-56C	42.51	2100.26	07/11/03	07/30/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-56C	45.95	2096.82	06/17/04	07/08/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-56C	45.95	2096.82	06/17/04	07/08/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-56C	18.51	2124.26	06/01/05	06/28/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-56D	42.06	2100.42	07/11/03	07/29/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-56D	45.72	2096.76	06/17/04	07/08/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-56D	45.72	2096.76	06/17/04	07/08/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-57A	41.94	2101.40	05/20/02	05/29/02	Unfiltered								39					
MW-57A	49.08	2096.90	06/17/04	07/07/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-57A	49.08	2096.90	06/17/04	07/07/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-57B	42.13	2101.45	05/20/02	05/28/02	Unfiltered	<0.11	<0.068	<0.029	<0.077	<0.078	<0.031	<0.03	22					
MW-57B	49.22	2096.97	06/17/04	07/07/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-57B	49.22	2096.97	06/17/04	07/07/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-57C	49.04	2096.98	06/17/04	07/07/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-57C	49.04	2096.98	06/17/04	07/07/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-57D	49.17	2096.93	06/17/04	07/07/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-57D	49.17	2096.93	06/17/04	07/07/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-57D	21.32	2124.78	06/01/05	06/27/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31						
MW-58A	40.62	2100.11	07/11/03	07/24/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-58A	44.24	2096.49	06/17/04	07/06/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-58A	44.24	2096.49	06/17/04	07/06/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-58B	40.61	2100.17	07/11/03	07/29/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-58B	44.10	2096.68	06/17/04	07/06/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-58B	44.10	2096.68	06/17/04	07/06/04	Filtered									<0.11	<0.19	<0.14	<0.07	<0.17
MW-58C	40.93	2100.09	07/11/03	07/28/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-58C	44.45	2096.57	06/17/04	07/06/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3						
MW-58C	44.45	2096.57	06/17/04	07/06/04	Filtered									<0.11 U	<0.19	<0.14 UJc	<0.07 UJc	<0.17 UJc

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8330							
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			2-Amino-4,6-dinitrotoluene -ug/L	2/4-Nitrotoluene -ug/L	3-Nitrotoluene -ug/L	4-Amino-2,6-dinitrotoluene -ug/L	HMX -ug/L	Nitrobenzene -ug/L	RDX -ug/L	Tetryl -ug/L
MW-56B	38.66	2101.27	05/20/02	05/28/02	Unfiltered								
MW-56B	42.58	2100.00	07/11/03	07/29/03	Unfiltered								
MW-56B	45.78	2096.80	06/17/04	07/07/04	Unfiltered								
MW-56B	45.78	2096.80	06/17/04	07/07/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-56C	42.51	2100.26	07/11/03	07/30/03	Unfiltered								
MW-56C	45.95	2096.82	06/17/04	07/08/04	Unfiltered								
MW-56C	45.95	2096.82	06/17/04	07/08/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-56C	18.51	2124.26	06/01/05	06/28/05	Unfiltered								
MW-56D	42.06	2100.42	07/11/03	07/29/03	Unfiltered								
MW-56D	45.72	2096.76	06/17/04	07/08/04	Unfiltered								
MW-56D	45.72	2096.76	06/17/04	07/08/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-57A	41.94	2101.40	05/20/02	05/29/02	Unfiltered								
MW-57A	49.08	2096.90	06/17/04	07/07/04	Unfiltered								
MW-57A	49.08	2096.90	06/17/04	07/07/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-57B	42.13	2101.45	05/20/02	05/28/02	Unfiltered								
MW-57B	49.22	2096.97	06/17/04	07/07/04	Unfiltered								
MW-57B	49.22	2096.97	06/17/04	07/07/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-57C	49.04	2096.98	06/17/04	07/07/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-57C	49.04	2096.98	06/17/04	07/07/04	Unfiltered								
MW-57D	49.17	2096.93	06/17/04	07/07/04	Unfiltered								
MW-57D	49.17	2096.93	06/17/04	07/07/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-57D	21.32	2124.78	06/01/05	06/27/05	Unfiltered								
MW-58A	40.62	2100.11	07/11/03	07/24/03	Unfiltered								
MW-58A	44.24	2096.49	06/17/04	07/06/04	Unfiltered								
MW-58A	44.24	2096.49	06/17/04	07/06/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-58B	40.61	2100.17	07/11/03	07/29/03	Unfiltered								
MW-58B	44.10	2096.68	06/17/04	07/06/04	Unfiltered								
MW-58B	44.10	2096.68	06/17/04	07/06/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-58C	40.93	2100.09	07/11/03	07/28/03	Unfiltered								
MW-58C	44.45	2096.57	06/17/04	07/06/04	Unfiltered								
MW-58C	44.45	2096.57	06/17/04	07/06/04	Filtered	<0.09 UJc	<0.4	<0.18	<0.08 UJc	<0.2	<0.22	<0.15 UJc	<0.12

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	E160.1	E1624	E1625C	E218.6	E300.0				E314.0	E314.1	SM2320	SW6010	
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Total Dissolved Solids -mg/L	1,4-Dioxane -ug/L	1,4-Dioxane -ug/L	Hexavalent chromium -ug/L	Chloride -mg/L	Nitrate -mg/L	Nitrogen, as Nitrite -mg/L	Sulfate -mg/L	Ammonium Perchlorate -ug/L	Ammonium Perchlorate -ug/L	Alkalinity, Bicarbonate (as CaCO3) -mg/L	Antimony -mg/L	Arsenic -mg/L
MW-58D	37.40	2100.91	05/20/02	05/29/02	Unfiltered	192 Bk				7.4 Bk	7.9	<0.12	9.9 Bk		798	64.9 Bk	<0.00180	0.00390 B
MW-58D	40.87	2100.07	07/11/03	07/29/03	Unfiltered		26								650			
MW-58D	44.42	2096.52	06/17/04	07/06/04	Unfiltered		23		3.1						320		<0.00209	<0.00308
MW-58D	44.42	2096.52	06/17/04	07/06/04	Filtered													
MW-58D	16.45	2124.49	06/01/05	06/28/05	Unfiltered			24	2.0					770			<0.00209	<0.00308
MW-59A	78.24	2098.71	05/20/02	05/23/02	Unfiltered										9.8			
MW-59B	73.65	2103.53	05/20/02	05/30/02	Unfiltered	282				8.7 Bk	17.2	<0.23	16.4 Bk		5400	60.7	<0.00180	0.00330 B
MW-59C	79.73	2100.20	07/14/03	07/28/03	Unfiltered		22								4300			
MW-59C	82.93	2097.00	06/17/04	07/14/04	Unfiltered		23		18						4100		<0.00209	<0.00308
MW-59C	82.93	2097.00	06/17/04	07/14/04	Filtered													
MW-59D	79.05	2101.48	07/14/03	07/29/03	Unfiltered		44								4600			
MW-59D	82.80	2097.73	06/17/04	07/14/04	Unfiltered		45		1.6						5000		<0.00209	<0.00308
MW-59D	82.80	2097.73	06/17/04	07/14/04	Filtered													
MW-59D	84.68	2095.85	12/13/04	12/16/04	Unfiltered			31	1.6						5300		<0.00209	<0.00308
MW-59D	55.03	2125.50	06/01/05	07/06/05	Unfiltered			45	1.9					6200			<0.00209	<0.00308
MW-59D	60.14	2120.39	11/28/05	12/14/05	Unfiltered			74						6700				
MW-60A	77.77	2101.58	05/20/02	05/24/02	Unfiltered										<1.8			
MW-60A	85.28	2097.31	06/17/04	07/16/04	Unfiltered		85		3.0						4400		0.0163	<0.00308
MW-60A	85.28	2097.31	06/17/04	07/16/04	Filtered													
MW-60A	87.04	2095.55	12/14/04	12/17/04	Unfiltered			120	2.2						4800		<0.00209	<0.00308
MW-60A	60.83	2121.76	06/01/05	07/05/05	Unfiltered			110	0.72					4700			<0.00209	<0.00308
MW-60A	63.01	2119.58	11/28/05	12/14/05	Unfiltered			100						4100				
MW-60B	76.63	2102.89	05/20/02	05/20/02	Unfiltered										2710			
MW-60B	83.75	2099.02	06/17/04	07/16/04	Unfiltered		<1.1		11						1700		<0.00209	<0.00308
MW-60B	83.75	2099.02	06/17/04	07/16/04	Filtered													
MW-61B	85.83	2100.94	06/17/04	07/15/04	Filtered													
MW-61B	85.83	2100.94	06/17/04	07/15/04	Unfiltered		540 Jr		3.0						120000		<0.00209	<0.00308
MW-61B	61.12	2125.65	06/01/05	07/06/05	Unfiltered			520	3.1					110000			<0.00209	<0.00308
MW-61C	90.88	2095.96	06/17/04	07/15/04	Unfiltered		6.0		1.1						7300		<0.00209	<0.00308
MW-61C	90.88	2095.96	06/17/04	07/15/04	Filtered													
MW-62A	28.18	2100.64	05/20/02	05/28/02	Unfiltered	221 Bk				7.3 Bk	12.0	<0.12	10.8 Bk		1940	68.1 Bk	0.00200 Jq	0.00200 B

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010									
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Barium -mg/L	Beryllium -mg/L	Cadmium -mg/L	Calcium -mg/L	Chromium -mg/L	Cobalt -mg/L	Copper -mg/L	Lead -mg/L	Magnesium -mg/L	Molybdenum -mg/L
MW-58D	37.40	2100.91	05/20/02	05/29/02	Unfiltered	0.0602	<0.0000500	0.000240 B _J	25.7	0.00550 B _K	0.00210 B _J _K	0.00500 B _J _K	0.00130 B _J	4.97	0.00240 B _J
MW-58D	40.87	2100.07	07/11/03	07/29/03	Unfiltered										
MW-58D	44.42	2096.52	06/17/04	07/06/04	Unfiltered	0.0663	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-58D	44.42	2096.52	06/17/04	07/06/04	Filtered										
MW-58D	16.45	2124.49	06/01/05	06/28/05	Unfiltered	0.0801	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		<0.000800
MW-59A	78.24	2098.71	05/20/02	05/23/02	Unfiltered										
MW-59B	73.65	2103.53	05/20/02	05/30/02	Unfiltered	0.0487	<0.0000500	0.0154	16.3	0.00570 B _K	<0.000180	0.00110 J _q	0.0157 B _K	10.3	0.0101
MW-59C	79.73	2100.20	07/14/03	07/28/03	Unfiltered										
MW-59C	82.93	2097.00	06/17/04	07/14/04	Unfiltered	0.0136	<0.00017	<0.00035		0.0214	<0.00069	<0.00134	<0.00236		0.0168
MW-59C	82.93	2097.00	06/17/04	07/14/04	Filtered										
MW-59D	79.05	2101.48	07/14/03	07/29/03	Unfiltered										
MW-59D	82.80	2097.73	06/17/04	07/14/04	Unfiltered	0.0418	<0.00017	<0.00035		0.00561	<0.00069	<0.00134	<0.00236		0.00979
MW-59D	82.80	2097.73	06/17/04	07/14/04	Filtered										
MW-59D	84.68	2095.85	12/13/04	12/16/04	Unfiltered	0.0395	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		0.0101
MW-59D	55.03	2125.50	06/01/05	07/06/05	Unfiltered	0.0478	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		0.00943
MW-59D	60.14	2120.39	11/28/05	12/14/05	Unfiltered										
MW-60A	77.77	2101.58	05/20/02	05/24/02	Unfiltered										
MW-60A	85.28	2097.31	06/17/04	07/16/04	Unfiltered	0.0552	<0.00017	<0.00035		0.0232 J _f	<0.00069	0.00890	0.169 J _f		0.0130
MW-60A	85.28	2097.31	06/17/04	07/16/04	Filtered										
MW-60A	87.04	2095.55	12/14/04	12/17/04	Unfiltered	0.0342	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	0.0263		0.0107
MW-60A	60.83	2121.76	06/01/05	07/05/05	Unfiltered	0.0450	<0.000176	<0.000350		0.00532	<0.000696	<0.00134	0.0157		0.0113
MW-60A	63.01	2119.58	11/28/05	12/14/05	Unfiltered										
MW-60B	76.63	2102.89	05/20/02	05/20/02	Unfiltered										
MW-60B	83.75	2099.02	06/17/04	07/16/04	Unfiltered	0.0606	<0.00017	<0.00035		0.0142	<0.00069	<0.00134	<0.00236		0.00770
MW-60B	83.75	2099.02	06/17/04	07/16/04	Filtered										
MW-61B	85.83	2100.94	06/17/04	07/15/04	Filtered										
MW-61B	85.83	2100.94	06/17/04	07/15/04	Unfiltered	0.434	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
MW-61B	61.12	2125.65	06/01/05	07/06/05	Unfiltered	0.485	<0.000176	<0.000350		0.00530	<0.000696	<0.00134	<0.00236		<0.000800
MW-61C	90.88	2095.96	06/17/04	07/15/04	Unfiltered	0.0111	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		0.0219
MW-61C	90.88	2095.96	06/17/04	07/15/04	Filtered										
MW-62A	28.18	2100.64	05/20/02	05/28/02	Unfiltered	0.0965 B _K	<0.0000500	0.000200 J _q	29.9	0.00630 B _K	0.000590 B _J	0.00610 B _J _K	0.00380 B _J	5.63	0.00300 B _J

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010								SW7470
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Nickel -mg/L	Potassium -mg/L	Selenium -mg/L	Silver -mg/L	Sodium -mg/L	Thallium -mg/L	Vanadium -mg/L	Zinc -mg/L	Mercury -mg/L
MW-58D	37.40	2100.91	05/20/02	05/29/02	Unfiltered	0.00670	1.24 Bak	<0.00260	<0.000250	20.4	<0.000750	0.00450 Jq	0.0156 Bk	0.000110 BJ
MW-58D	40.87	2100.07	07/11/03	07/29/03	Unfiltered									
MW-58D	44.42	2096.52	06/17/04	07/06/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	0.0109	<0.00006
MW-58D	44.42	2096.52	06/17/04	07/06/04	Filtered									
MW-58D	16.45	2124.49	06/01/05	06/28/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	0.00537	<0.000848	<0.0000672
MW-59A	78.24	2098.71	05/20/02	05/23/02	Unfiltered									
MW-59B	73.65	2103.53	05/20/02	05/30/02	Unfiltered	0.00370 Bk	10.9	<0.00260	<0.000250	53.9	0.00110 Bk	0.00350 Jq	0.0107 Bk	<0.0000390
MW-59C	79.73	2100.20	07/14/03	07/28/03	Unfiltered									
MW-59C	82.93	2097.00	06/17/04	07/14/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	0.00784	<0.00084	<0.00006
MW-59C	82.93	2097.00	06/17/04	07/14/04	Filtered									
MW-59D	79.05	2101.48	07/14/03	07/29/03	Unfiltered									
MW-59D	82.80	2097.73	06/17/04	07/14/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	0.0128	<0.00084	<0.00006
MW-59D	82.80	2097.73	06/17/04	07/14/04	Filtered									
MW-59D	84.68	2095.85	12/13/04	12/16/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	0.0127	<0.00084	<0.00006
MW-59D	55.03	2125.50	06/01/05	07/06/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	0.0136	<0.000848	<0.0000672
MW-59D	60.14	2120.39	11/28/05	12/14/05	Unfiltered									
MW-60A	77.77	2101.58	05/20/02	05/24/02	Unfiltered									
MW-60A	85.28	2097.31	06/17/04	07/16/04	Unfiltered	0.0169 Jf		<0.00295	<0.0004		<0.00233	<0.00031	0.0134 Bk	<0.00006
MW-60A	85.28	2097.31	06/17/04	07/16/04	Filtered									
MW-60A	87.04	2095.55	12/14/04	12/17/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-60A	60.83	2121.76	06/01/05	07/05/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
MW-60A	63.01	2119.58	11/28/05	12/14/05	Unfiltered									
MW-60B	76.63	2102.89	05/20/02	05/20/02	Unfiltered									
MW-60B	83.75	2099.02	06/17/04	07/16/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-60B	83.75	2099.02	06/17/04	07/16/04	Filtered									
MW-61B	85.83	2100.94	06/17/04	07/15/04	Filtered									
MW-61B	85.83	2100.94	06/17/04	07/15/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-61B	61.12	2125.65	06/01/05	07/06/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
MW-61C	90.88	2095.96	06/17/04	07/15/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-61C	90.88	2095.96	06/17/04	07/15/04	Filtered									
MW-62A	28.18	2100.64	05/20/02	05/28/02	Unfiltered	0.00270 Bk	1.03 Bak	<0.00260	0.000650 Bk	18.3	0.00490 Bk	0.00520 BJ	0.00820 BJ	0.000170 BJ

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260															
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,1,1,2-Tetrachloroethane -ug/L	1,1,1-Trichloroethane -ug/L	1,1,2,2-Tetrachloroethane -ug/L	1,1,2-Trichloroethane -ug/L	1,1,2-Trichlorotrifluoroethane -ug/L	1,1-Dichloroethane -ug/L	1,1-Dichloroethene -ug/L	1,1-Dichloropropene -ug/L	1,2,3-Trichlorobenzene -ug/L	1,2,3-Trichloropropane -ng/L	1,2,4-Trichlorobenzene -ug/L	1,2,4-Trimethylbenzene -ug/L	1,2-Dibromo-3-chloropropane -ug/L	1,2-Dibromoethane -ug/L	1,2-Dichlorobenzene -ug/L	
MW-58D	37.40	2100.91	05/20/02	05/29/02	Unfiltered	kq															
MW-58D	40.87	2100.07	07/11/03	07/29/03	Unfiltered		<0.45	1.7	<0.19	<0.42		1.9	70	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-58D	44.42	2096.52	06/17/04	07/06/04	Unfiltered		<0.45	1.1	<0.19	<0.42	<0.7	1.6	73	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-58D	44.42	2096.52	06/17/04	07/06/04	Filtered																
MW-58D	16.45	2124.49	06/01/05	06/28/05	Unfiltered		<0.37	1.2	<0.37	<0.54	<0.54	1.6	69	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-59A	78.24	2098.71	05/20/02	05/23/02	Unfiltered		<0.27	<0.33	<0.22	<0.34		<0.28	<0.56	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-59B	73.65	2103.53	05/20/02	05/30/02	Unfiltered																
MW-59C	79.73	2100.20	07/14/03	07/28/03	Unfiltered		<0.45	<0.46	<0.19	<0.42		8.5	190	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-59C	82.93	2097.00	06/17/04	07/14/04	Unfiltered		<0.45	<0.46	<0.19	<0.42	<0.7	7.5	150	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-59C	82.93	2097.00	06/17/04	07/14/04	Filtered																
MW-59D	79.05	2101.48	07/14/03	07/29/03	Unfiltered		<0.45	3.4	<0.19	1.8		16	370	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-59D	82.80	2097.73	06/17/04	07/14/04	Unfiltered		<0.45	1.6	<0.19	1.3	<0.7	13	200	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-59D	82.80	2097.73	06/17/04	07/14/04	Filtered																
MW-59D	84.68	2095.85	12/13/04	12/16/04	Unfiltered		<0.74	<0.64	<0.73	<1.1	<1.1	15	320	<0.43	<0.78	<4.5	<0.7	<0.51	<5	<1.6	<0.47
MW-59D	55.03	2125.50	06/01/05	07/06/05	Unfiltered		<1.9	<1.6	<1.8	<2.7	<2.7	16	390	<1.1	<2.0	<11	<1.7	<1.3	<12	<4.0	<1.2
MW-59D	60.14	2120.39	11/28/05	12/14/05	Unfiltered		<0.37	1.9	<0.37	2.5	<0.54	16	360	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-60A	77.77	2101.58	05/20/02	05/24/02	Unfiltered		<0.27	2 Jq	<0.22	0.5 Jq		2 Jq	228	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-60A	85.28	2097.31	06/17/04	07/16/04	Unfiltered		<0.45	1.7	<0.19	1.0	<0.7	3.6	320 Bk	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-60A	85.28	2097.31	06/17/04	07/16/04	Filtered																
MW-60A	87.04	2095.55	12/14/04	12/17/04	Unfiltered		<0.74	<0.64	<0.73	<1.1	<1.1	4.5	300	<0.43	<0.78	<4.5	<0.7	<0.51	<5	<1.6	<0.47
MW-60A	60.83	2121.76	06/01/05	07/05/05	Unfiltered		<0.37	1.3	<0.37	1.2	<0.54	3.4	230	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-60A	63.01	2119.58	11/28/05	12/14/05	Unfiltered		<0.37	1.2	<0.37	1.0	2.9 Jq	3.1	290	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-60B	76.63	2102.89	05/20/02	05/20/02	Unfiltered		<0.27	<0.33	<0.22	<0.34		0.4 Jq	86	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
MW-60B	83.75	2099.02	06/17/04	07/16/04	Unfiltered		<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	92 Bk	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-60B	83.75	2099.02	06/17/04	07/16/04	Filtered																
MW-61B	85.83	2100.94	06/17/04	07/15/04	Filtered																
MW-61B	85.83	2100.94	06/17/04	07/15/04	Unfiltered		<0.45	23	<0.19	16	<0.7	170	7100	<0.55	1.9	<2	1.7	<0.22	<2.6	<0.51	<0.29
MW-61B	61.12	2125.65	06/01/05	07/06/05	Unfiltered		<37	<32	<37	<54	<54	260	10000	<21	<39	<230	<35	<26	<250	<81	<24
MW-61C	90.88	2095.96	06/17/04	07/15/04	Unfiltered		<0.45	<0.46	<0.19	<0.42	<0.7	1.2	34	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-61C	90.88	2095.96	06/17/04	07/15/04	Filtered																
MW-62A	28.18	2100.64	05/20/02	05/28/02	Unfiltered	kq															

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,2-Dichloroethane -ug/L	1,2-Dichloropropane -ug/L	1,3,5-Trimethylbenzene -ug/L	1,3-Dichlorobenzene -ug/L	1,3-Dichloropropane -ug/L	1,4-Dichlorobenzene -ug/L	2,2-Dichloropropane -ug/L	2-Butanone (MEK) -ug/L	2-Chlorotoluene -ug/L	2-Hexanone -ug/L	4-Chlorotoluene -ug/L	4-Isopropyltoluene -ug/L	4-Methyl-2-pentanone -ug/L	Acetone -ug/L	Benzene -ug/L
MW-58D	37.40	2100.91	05/20/02	05/29/02	Unfiltered															
MW-58D	40.87	2100.07	07/11/03	07/29/03	Unfiltered	1.5	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-58D	44.42	2096.52	06/17/04	07/06/04	Unfiltered	1.0	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-58D	44.42	2096.52	06/17/04	07/06/04	Filtered															
MW-58D	16.45	2124.49	06/01/05	06/28/05	Unfiltered	1.3	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-59A	78.24	2098.71	05/20/02	05/23/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-59B	73.65	2103.53	05/20/02	05/30/02	Unfiltered															
MW-59C	79.73	2100.20	07/14/03	07/28/03	Unfiltered	13	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-59C	82.93	2097.00	06/17/04	07/14/04	Unfiltered	11	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-59C	82.93	2097.00	06/17/04	07/14/04	Filtered															
MW-59D	79.05	2101.48	07/14/03	07/29/03	Unfiltered	25	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-59D	82.80	2097.73	06/17/04	07/14/04	Unfiltered	17	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-59D	82.80	2097.73	06/17/04	07/14/04	Filtered															
MW-59D	84.68	2095.85	12/13/04	12/16/04	Unfiltered	19	<0.57	<0.38	<0.77	<0.61	<0.6	<0.8	<8.4	<0.49	<3.7	<0.6	<0.42	<4.7	<12	<0.51
MW-59D	55.03	2125.50	06/01/05	07/06/05	Unfiltered	24	<1.4	<0.94	<1.9	<1.5	<1.5	<2.0	<21	<1.2	<9.3	<1.5	<1.0	<12	<31	<1.3
MW-59D	60.14	2120.39	11/28/05	12/14/05	Unfiltered	29	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-60A	77.77	2101.58	05/20/02	05/24/02	Unfiltered	2 Jq	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-60A	85.28	2097.31	06/17/04	07/16/04	Unfiltered	4.3	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-60A	85.28	2097.31	06/17/04	07/16/04	Filtered															
MW-60A	87.04	2095.55	12/14/04	12/17/04	Unfiltered	6.6	<0.57	<0.38	<0.77	<0.61	<0.6	<0.8	<8.4	<0.49	<3.7	<0.6	<0.42	<4.7	<12	<0.51
MW-60A	60.83	2121.76	06/01/05	07/05/05	Unfiltered	4.7	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-60A	63.01	2119.58	11/28/05	12/14/05	Unfiltered	5.2	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-60B	76.63	2102.89	05/20/02	05/20/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
MW-60B	83.75	2099.02	06/17/04	07/16/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-60B	83.75	2099.02	06/17/04	07/16/04	Filtered															
MW-61B	85.83	2100.94	06/17/04	07/15/04	Filtered															
MW-61B	85.83	2100.94	06/17/04	07/15/04	Unfiltered	130	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-61B	61.12	2125.65	06/01/05	07/06/05	Unfiltered	140	<28	<19	<38	<30	<30	<40	<420	<24	<190	<30	<21	<240	<610	<26
MW-61C	90.88	2095.96	06/17/04	07/15/04	Unfiltered	1.2	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-61C	90.88	2095.96	06/17/04	07/15/04	Filtered															
MW-62A	28.18	2100.64	05/20/02	05/28/02	Unfiltered															

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Bromobenzene -ug/L	Bromodichloromethane -ug/L	Bromoform -ug/L	Bromomethane -ug/L	Carbon disulfide -ug/L	Carbon tetrachloride -ug/L	Chlorobenzene -ug/L	Chlorobromomethane -ug/L	Chlorodibromomethane -ug/L	Chloroethane -ug/L	Chloroform -ug/L	Chloromethane -ug/L	Dibromomethane -ug/L	Dichlorodifluoromethane -ug/L	Dichloromethane -ug/L
MW-58D	37.40	2100.91	05/20/02	05/29/02	Unfiltered															
MW-58D	40.87	2100.07	07/11/03	07/29/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-58D	44.42	2096.52	06/17/04	07/06/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-58D	44.42	2096.52	06/17/04	07/06/04	Filtered															
MW-58D	16.45	2124.49	06/01/05	06/28/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-59A	78.24	2098.71	05/20/02	05/23/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	6 Bk
MW-59B	73.65	2103.53	05/20/02	05/30/02	Unfiltered															
MW-59C	79.73	2100.20	07/14/03	07/28/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	1.0	<0.43	<0.46	<0.47	<1.7
MW-59C	82.93	2097.00	06/17/04	07/14/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	1.2	<0.43	<0.46	<0.47	<1.7
MW-59C	82.93	2097.00	06/17/04	07/14/04	Filtered															
MW-59D	79.05	2101.48	07/14/03	07/29/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	1.2	<0.19	<0.37	<0.29	<0.46	3.5	<0.43	<0.46	<0.47	<1.7
MW-59D	82.80	2097.73	06/17/04	07/14/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	0.53	<0.19	<0.37	<0.29	<0.46	2.3	<0.43	<0.46	<0.47	<1.7
MW-59D	82.80	2097.73	06/17/04	07/14/04	Filtered															
MW-59D	84.68	2095.85	12/13/04	12/16/04	Unfiltered	<0.94	<0.55	<1.2	<5.9	<2.1	<0.83	<0.72	<1.4	<0.9	<1	3.1	<3.6	<0.84	<0.54	<5.3
MW-59D	55.03	2125.50	06/01/05	07/06/05	Unfiltered	<2.3	<1.4	<3.1	<15	<5.2	<2.1	<1.8	<3.4	<2.3	<2.6	<1.1	<8.9	<2.1	<1.3	<13
MW-59D	60.14	2120.39	11/28/05	12/14/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	1.1	<0.36	<0.68	<0.45	<0.52	3.8	<1.8	<0.42	<0.27	<2.6
MW-60A	77.77	2101.58	05/20/02	05/24/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	1 Jq	<0.19	<0.2	<0.28	<1.1
MW-60A	85.28	2097.31	06/17/04	07/16/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	1.9	<0.43	<0.46	<0.47	<1.7
MW-60A	85.28	2097.31	06/17/04	07/16/04	Filtered															
MW-60A	87.04	2095.55	12/14/04	12/17/04	Unfiltered	<0.94	<0.55	<1.2	<5.9	<2.1	<0.83	<0.72	<1.4	<0.9	<1	2.3	<3.6	<0.84	<0.54	<5.3
MW-60A	60.83	2121.76	06/01/05	07/05/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	1.8	<1.8	<0.42	<0.27	<2.6
MW-60A	63.01	2119.58	11/28/05	12/14/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	0.44 Jq	<0.36	<0.68	<0.45	<0.52	1.8	<1.8	<0.42	<0.27	<2.6
MW-60B	76.63	2102.89	05/20/02	05/20/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	1 Jq	<0.19	<0.2	<0.28	3 BJakq
MW-60B	83.75	2099.02	06/17/04	07/16/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	1.1	<0.43	<0.46	<0.47	<1.7
MW-60B	83.75	2099.02	06/17/04	07/16/04	Filtered															
MW-61B	85.83	2100.94	06/17/04	07/15/04	Filtered															
MW-61B	85.83	2100.94	06/17/04	07/15/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	4.5	<0.19	<0.37	<0.29	<0.46	35	<0.43	<0.46	<0.47	<1.7
MW-61B	61.12	2125.65	06/01/05	07/06/05	Unfiltered	<47	<27	<62	<290	<100	<42	<36	<68	<45	<52	<22	<180	<42	<27	<260
MW-61C	90.88	2095.96	06/17/04	07/15/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-61C	90.88	2095.96	06/17/04	07/15/04	Filtered															
MW-62A	28.18	2100.64	05/20/02	05/28/02	Unfiltered															

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Ethylbenzene -ug/L	Hexachlorobutadiene -ug/L	Isopropylbenzene -ug/L	Methyl tert-butyl ether -ug/L	N-Butylbenzene -ug/L	Naphthalene -ug/L	Styrene -ug/L	Tetrachloroethene -ug/L	Toluene -ug/L	Trichloroethene -ug/L	Trichlorofluoromethane -ug/L	Vinyl acetate -ug/L	Vinyl chloride -ug/L	cis-1,2-Dichloroethene -ug/L	cis-1,3-Dichloropropene -ug/L
MW-58D	37.40	2100.91	05/20/02	05/29/02	Unfiltered															
MW-58D	40.87	2100.07	07/11/03	07/29/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	70	<0.27	<3.6	<0.35	<0.56	<0.44
MW-58D	44.42	2096.52	06/17/04	07/06/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	62	<0.27	<3.6	<0.35	<0.56	<0.44
MW-58D	44.42	2096.52	06/17/04	07/06/04	Filtered															
MW-58D	16.45	2124.49	06/01/05	06/28/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	70	<0.36	<3.2	<0.33	<0.35	<0.45
MW-59A	78.24	2098.71	05/20/02	05/23/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	0.9 Jq	<0.16	0.9 Jq	<0.22		<0.44	<0.3	<0.19
MW-59B	73.65	2103.53	05/20/02	05/30/02	Unfiltered															
MW-59C	79.73	2100.20	07/14/03	07/28/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	140	<0.27	<3.6	<0.35	<0.56	<0.44
MW-59C	82.93	2097.00	06/17/04	07/14/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	100 Jc	<0.27	<3.6	<0.35	<0.56	<0.44
MW-59C	82.93	2097.00	06/17/04	07/14/04	Filtered															
MW-59D	79.05	2101.48	07/14/03	07/29/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	1.3	<0.35	330	<0.27	<3.6	<0.35	2.2	<0.44
MW-59D	82.80	2097.73	06/17/04	07/14/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	170 Jc	<0.27	<3.6	<0.35	1.6	<0.44
MW-59D	82.80	2097.73	06/17/04	07/14/04	Filtered															
MW-59D	84.68	2095.85	12/13/04	12/16/04	Unfiltered	<0.35		<0.49	<0.59	<0.58	<1.9	<0.57	<0.59	<0.69	280	<0.72	<6.4	<0.67	<0.7	<0.9
MW-59D	55.03	2125.50	06/01/05	07/06/05	Unfiltered	<0.87		<1.2	<1.5	<1.5	<4.8	<1.4	<1.5	<1.7	300	<1.8	<16	<1.7	<1.7	<2.3
MW-59D	60.14	2120.39	11/28/05	12/14/05	Unfiltered	<0.17		<0.24	0.30 Jq	<0.29	<0.95	<0.29	1.5	<0.35	340	<0.36	<3.2	0.39 J	2.7	<0.45
MW-60A	77.77	2101.58	05/20/02	05/24/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	111	<0.22		<0.44	0.7 Jq	<0.19
MW-60A	85.28	2097.31	06/17/04	07/16/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	160	<0.27	<3.6	<0.35	1.5	<0.44
MW-60A	85.28	2097.31	06/17/04	07/16/04	Filtered															
MW-60A	87.04	2095.55	12/14/04	12/17/04	Unfiltered	<0.35		<0.49	<0.59	<0.58	<1.9	<0.57	<0.59	<0.69	210	<0.72	<6.4	<0.67	<0.7	<0.9
MW-60A	60.83	2121.76	06/01/05	07/05/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	160	<0.36	<3.2	<0.33	1.5	<0.45
MW-60A	63.01	2119.58	11/28/05	12/14/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	0.43 Jq	<0.35	190	<0.36	<3.2	<0.33	1.4	<0.45
MW-60B	76.63	2102.89	05/20/02	05/20/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	8	<0.22		<0.44	<0.3	<0.19
MW-60B	83.75	2099.02	06/17/04	07/16/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	35 Bk	<0.27	<3.6	<0.35	<0.56	<0.44
MW-60B	83.75	2099.02	06/17/04	07/16/04	Filtered															
MW-61B	85.83	2100.94	06/17/04	07/15/04	Filtered															
MW-61B	85.83	2100.94	06/17/04	07/15/04	Unfiltered	<0.19		<0.17	<0.28	1.6	<0.56	<0.14	3.7	<0.35	1300 E	<0.27	<3.6	0.57	47	<0.44
MW-61B	61.12	2125.65	06/01/05	07/06/05	Unfiltered	<17		<24	<29	<29	<95	<29	<29	<35	2400	<36	<320	<33	<35	<45
MW-61C	90.88	2095.96	06/17/04	07/15/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	8.0 Bk	<0.27	<3.6	<0.35	<0.56	<0.44
MW-61C	90.88	2095.96	06/17/04	07/15/04	Filtered															
MW-62A	28.18	2100.64	05/20/02	05/28/02	Unfiltered															

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260								SW8270	SW8330		
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			m,p-Xylenes -ug/L	n-Propylbenzene -ug/L	o-Xylene -ug/L	sec-Butylbenzene -ug/L	tert-Butylbenzene -ug/L	trans-1,2-Dichloroethene -ug/L	trans-1,3-Dichloropropene -ug/L	SW8270 -1,4-Dioxane -ug/L	1,3,5-Trinitrobenzene (TNB) -ug/L	1,3-Dinitrobenzene -ug/L	2,4,6-Trinitrotoluene (TNT) -ug/L	2,4-Dinitrotoluene -ug/L
MW-58D	37.40	2100.91	05/20/02	05/29/02	Unfiltered								26				
MW-58D	40.87	2100.07	07/11/03	07/29/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
MW-58D	44.42	2096.52	06/17/04	07/06/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
MW-58D	44.42	2096.52	06/17/04	07/06/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17
MW-58D	16.45	2124.49	06/01/05	06/28/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31					
MW-59A	78.24	2098.71	05/20/02	05/23/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	<0.5				
MW-59B	73.65	2103.53	05/20/02	05/30/02	Unfiltered								60				
MW-59C	79.73	2100.20	07/14/03	07/28/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
MW-59C	82.93	2097.00	06/17/04	07/14/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
MW-59C	82.93	2097.00	06/17/04	07/14/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17
MW-59D	79.05	2101.48	07/14/03	07/29/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
MW-59D	82.80	2097.73	06/17/04	07/14/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
MW-59D	82.80	2097.73	06/17/04	07/14/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17
MW-59D	84.68	2095.85	12/13/04	12/16/04	Unfiltered	<0.76	<0.59	<0.42	<0.42	<0.35	<0.58	<0.61					
MW-59D	55.03	2125.50	06/01/05	07/06/05	Unfiltered	<1.9	<1.5	<1.0	<1.0	<0.87	<1.5	<1.5					
MW-59D	60.14	2120.39	11/28/05	12/14/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31					
MW-60A	77.77	2101.58	05/20/02	05/24/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	35 Je				
MW-60A	85.28	2097.31	06/17/04	07/16/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
MW-60A	85.28	2097.31	06/17/04	07/16/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17
MW-60A	87.04	2095.55	12/14/04	12/17/04	Unfiltered	<0.76	<0.59	<0.42	<0.42	<0.35	<0.58	<0.61					
MW-60A	60.83	2121.76	06/01/05	07/05/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31					
MW-60A	63.01	2119.58	11/28/05	12/14/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31					
MW-60B	76.63	2102.89	05/20/02	05/20/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	<0.5				
MW-60B	83.75	2099.02	06/17/04	07/16/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
MW-60B	83.75	2099.02	06/17/04	07/16/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17
MW-61B	85.83	2100.94	06/17/04	07/15/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17
MW-61B	85.83	2100.94	06/17/04	07/15/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	3.5	<0.3					
MW-61B	61.12	2125.65	06/01/05	07/06/05	Unfiltered	<38	<30	<21	<21	<17	<29	<31					
MW-61C	90.88	2095.96	06/17/04	07/15/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
MW-61C	90.88	2095.96	06/17/04	07/15/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17
MW-62A	28.18	2100.64	05/20/02	05/28/02	Unfiltered								36 Je				

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8330							
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			2-Amino-4,6-dinitrotoluene -ug/L	2/4-Nitrotoluene -ug/L	3-Nitrotoluene -ug/L	4-Amino-2,6-dinitrotoluene -ug/L	HMX -ug/L	Nitrobenzene -ug/L	RDX -ug/L	Tetryl -ug/L
MW-58D	37.40	2100.91	05/20/02	05/29/02	Unfiltered								
MW-58D	40.87	2100.07	07/11/03	07/29/03	Unfiltered								
MW-58D	44.42	2096.52	06/17/04	07/06/04	Unfiltered								
MW-58D	44.42	2096.52	06/17/04	07/06/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-58D	16.45	2124.49	06/01/05	06/28/05	Unfiltered								
MW-59A	78.24	2098.71	05/20/02	05/23/02	Unfiltered								
MW-59B	73.65	2103.53	05/20/02	05/30/02	Unfiltered								
MW-59C	79.73	2100.20	07/14/03	07/28/03	Unfiltered								
MW-59C	82.93	2097.00	06/17/04	07/14/04	Unfiltered								
MW-59C	82.93	2097.00	06/17/04	07/14/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-59D	79.05	2101.48	07/14/03	07/29/03	Unfiltered								
MW-59D	82.80	2097.73	06/17/04	07/14/04	Unfiltered								
MW-59D	82.80	2097.73	06/17/04	07/14/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-59D	84.68	2095.85	12/13/04	12/16/04	Unfiltered								
MW-59D	55.03	2125.50	06/01/05	07/06/05	Unfiltered								
MW-59D	60.14	2120.39	11/28/05	12/14/05	Unfiltered								
MW-60A	77.77	2101.58	05/20/02	05/24/02	Unfiltered								
MW-60A	85.28	2097.31	06/17/04	07/16/04	Unfiltered								
MW-60A	85.28	2097.31	06/17/04	07/16/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-60A	87.04	2095.55	12/14/04	12/17/04	Unfiltered								
MW-60A	60.83	2121.76	06/01/05	07/05/05	Unfiltered								
MW-60A	63.01	2119.58	11/28/05	12/14/05	Unfiltered								
MW-60B	76.63	2102.89	05/20/02	05/20/02	Unfiltered								
MW-60B	83.75	2099.02	06/17/04	07/16/04	Unfiltered								
MW-60B	83.75	2099.02	06/17/04	07/16/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-61B	85.83	2100.94	06/17/04	07/15/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-61B	85.83	2100.94	06/17/04	07/15/04	Unfiltered								
MW-61B	61.12	2125.65	06/01/05	07/06/05	Unfiltered								
MW-61C	90.88	2095.96	06/17/04	07/15/04	Unfiltered								
MW-61C	90.88	2095.96	06/17/04	07/15/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-62A	28.18	2100.64	05/20/02	05/28/02	Unfiltered								

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	E160.1	E1624	E1625C	E218.6	E300.0				E314.0	E314.1	SM2320	SW6010	
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Total Dissolved Solids -mg/L	1,4-Dioxane -ug/L	1,4-Dioxane -ug/L	Hexavalent chromium -ug/L	Chloride -mg/L	Nitrate -mg/L	Nitrogen, as Nitrite -mg/L	Sulfate -mg/L	Ammonium Perchlorate -ug/L	Ammonium Perchlorate -ug/L	Alkalinity, Bicarbonate (as CaCO3) -mg/L	Antimony -mg/L	Arsenic -mg/L
MW-62A	31.80	2099.52	07/11/03	07/28/03	Unfiltered		46						1600					
MW-62A	34.68	2096.64	06/17/04	07/02/04	Unfiltered		46		2.4				620			<0.00209	<0.00308	
MW-62A	34.68	2096.64	06/17/04	07/02/04	Filtered													
MW-62A	14.92	2116.40	06/01/05	06/27/05	Unfiltered			24	2.1				1100			<0.00209	<0.00308	
MW-63	51.96	2101.79	05/20/02	05/24/02	Unfiltered	219				7.1	12.5	<0.12	9.7 Bk	1520	57.6	0.00200 B	<0.00140	
MW-64	26.06	2099.70	05/20/02	05/29/02	Unfiltered								1720					
MW-66	28.77	2099.10	05/20/02	05/29/02	Unfiltered								1680					
MW-66	34.15	2096.28	07/11/03	07/30/03	Unfiltered		23						1100					
MW-66	36.91	2093.52	06/17/04	06/30/04	Unfiltered		24		<0.005				430			<0.00209	<0.00308	
MW-66	36.91	2093.52	06/17/04	06/30/04	Filtered													
MW-66	28.39	2102.04	06/01/05	07/05/05	Unfiltered			30	<0.0050				1600			<0.00209	0.0108	
MW-67	5.20	1794.34	07/11/03	07/21/03	Unfiltered		<1.1						<0.46					
MW-67	5.39	1794.15	06/17/04	06/24/04	Unfiltered		<1.1		<0.005				<0.46			<0.00209	<0.00308	
MW-67	5.39	1794.15	06/17/04	06/24/04	Filtered													
MW-67	4.98	1794.56	06/02/05	06/20/05	Unfiltered			<1.1	<0.0050				<0.59			<0.00209	<0.00308	
MW-67	4.77	1794.77	11/29/05	12/09/05	Unfiltered			<1.1					<0.59					
OW-01	59.78	2144.84	07/10/03	07/24/03	Unfiltered		<1.1						<0.46					
OW-01	38.57	2166.05	06/01/05	06/29/05	Unfiltered			<1.1	<0.0050				<0.59			<0.00209	<0.00308	
OW-02	2.95	2073.65	05/20/02	05/23/02	Unfiltered	252				6.3	2.9	<0.036	7.6	452	60.7	<0.00180	<0.00140	
OW-02	3.85	2075.12	07/10/03	07/22/03	Unfiltered		19							420				
OW-02	4.87	2074.10	06/18/04	06/25/04	Unfiltered		18 Jb		1.3 Bk					630		<0.00209	<0.00308	
OW-02	4.87	2074.10	06/18/04	06/25/04	Filtered													
OW-02	0.88	2078.09	06/02/05	06/22/05	Unfiltered			19	1.2				630			<0.00209	<0.00308	
OW-03	39.81	2101.20	05/20/02	05/24/02	Unfiltered									<1.8				
OW-08	49.62	1986.71	07/10/03	07/23/03	Unfiltered		<1.1							<0.46				
OW-08	51.68	1984.65	06/18/04	06/28/04	Unfiltered		<1.1		0.65 Bk					<0.46		<0.00209	<0.00308	
OW-08	51.68	1984.65	06/18/04	06/28/04	Filtered													
OW-08	42.52	1993.81	06/01/05	06/29/05	Unfiltered			<1.1	0.58				<0.59			<0.00209	<0.00308	
P-02	17.06	2064.09	07/10/03	07/23/03	Unfiltered		<1.1							<0.46				
P-02	19.74	2061.41	06/18/04	06/25/04	Unfiltered		<1.1		0.26 Bk					<0.46		<0.00209	0.0564	
P-02	19.74	2061.41	06/18/04	06/25/04	Filtered													

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010											
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Barium -mg/L	Beryllium -mg/L	Cadmium -mg/L	Calcium -mg/L	Chromium -mg/L	Cobalt -mg/L	Copper -mg/L	Lead -mg/L	Magnesium -mg/L	Molybdenum -mg/L		
MW-62A	31.80	2099.52	07/11/03	07/28/03	Unfiltered												
MW-62A	34.68	2096.64	06/17/04	07/02/04	Unfiltered	0.0834	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236				<0.0008
MW-62A	34.68	2096.64	06/17/04	07/02/04	Filtered												
MW-62A	14.92	2116.40	06/01/05	06/27/05	Unfiltered	0.103	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236				<0.000800
MW-63	51.96	2101.79	05/20/02	05/24/02	Unfiltered	0.0667	<0.0000500	0.000130 B	26.6 Bk	0.000400 B	0.000930 B	<0.000720	<0.000660	4.64 Bk			0.000810 B
MW-64	26.06	2099.70	05/20/02	05/29/02	Unfiltered												
MW-66	28.77	2099.10	05/20/02	05/29/02	Unfiltered												
MW-66	34.15	2096.28	07/11/03	07/30/03	Unfiltered												
MW-66	36.91	2093.52	06/17/04	06/30/04	Unfiltered	0.0809	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236				0.00620
MW-66	36.91	2093.52	06/17/04	06/30/04	Filtered												
MW-66	28.39	2102.04	06/01/05	07/05/05	Unfiltered	0.0879	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236				<0.000800
MW-67	5.20	1794.34	07/11/03	07/21/03	Unfiltered												
MW-67	5.39	1794.15	06/17/04	06/24/04	Unfiltered	0.0774	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236				0.0151
MW-67	5.39	1794.15	06/17/04	06/24/04	Filtered												
MW-67	4.98	1794.56	06/02/05	06/20/05	Unfiltered	0.0716	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236				0.0158
MW-67	4.77	1794.77	11/29/05	12/09/05	Unfiltered												
OW-01	59.78	2144.84	07/10/03	07/24/03	Unfiltered												
OW-01	38.57	2166.05	06/01/05	06/29/05	Unfiltered	0.184	<0.000176	<0.000350		<0.000350	0.0251	0.00511	<0.00236				<0.000800
OW-02	2.95	2073.65	05/20/02	05/23/02	Unfiltered	0.0647	<0.0000500	0.000200 B	18.8	0.00400 B	0.000950 B	0.00230 B	0.00110 Jq	3.35			0.00610 Bk
OW-02	3.85	2075.12	07/10/03	07/22/03	Unfiltered												
OW-02	4.87	2074.10	06/18/04	06/25/04	Unfiltered	0.0651	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236				<0.0008
OW-02	4.87	2074.10	06/18/04	06/25/04	Filtered												
OW-02	0.88	2078.09	06/02/05	06/22/05	Unfiltered	0.0744	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236				<0.000800
OW-03	39.81	2101.20	05/20/02	05/24/02	Unfiltered												
OW-08	49.62	1986.71	07/10/03	07/23/03	Unfiltered												
OW-08	51.68	1984.65	06/18/04	06/28/04	Unfiltered	0.0263	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236				0.0237
OW-08	51.68	1984.65	06/18/04	06/28/04	Filtered												
OW-08	42.52	1993.81	06/01/05	06/29/05	Unfiltered	0.0539	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236				0.0273
P-02	17.06	2064.09	07/10/03	07/23/03	Unfiltered												
P-02	19.74	2061.41	06/18/04	06/25/04	Unfiltered	0.184	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236				0.0187
P-02	19.74	2061.41	06/18/04	06/25/04	Filtered												

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010								SW7470
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Nickel -mg/L	Potassium -mg/L	Selenium -mg/L	Silver -mg/L	Sodium -mg/L	Thallium -mg/L	Vanadium -mg/L	Zinc -mg/L	Mercury -mg/L
MW-62A	31.80	2099.52	07/11/03	07/28/03	Unfiltered									
MW-62A	34.68	2096.64	06/17/04	07/02/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
MW-62A	34.68	2096.64	06/17/04	07/02/04	Filtered									
MW-62A	14.92	2116.40	06/01/05	06/27/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	0.00650	<0.000848	<0.0000672
MW-63	51.96	2101.79	05/20/02	05/24/02	Unfiltered	0.00340 B	1.32 Bk	0.00420 B	<0.000250	15.1 Bk	0.00110 B	0.000730 J	0.0140 Bk	0.000130 BJ
MW-64	26.06	2099.70	05/20/02	05/29/02	Unfiltered									
MW-66	28.77	2099.10	05/20/02	05/29/02	Unfiltered									
MW-66	34.15	2096.28	07/11/03	07/30/03	Unfiltered									
MW-66	36.91	2093.52	06/17/04	06/30/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	0.00839	0.0299 Bk	<0.00006
MW-66	36.91	2093.52	06/17/04	06/30/04	Filtered									
MW-66	28.39	2102.04	06/01/05	07/05/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	0.00990	<0.000848	<0.0000672
MW-67	5.20	1794.34	07/11/03	07/21/03	Unfiltered									
MW-67	5.39	1794.15	06/17/04	06/24/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	0.0151	<0.00006
MW-67	5.39	1794.15	06/17/04	06/24/04	Filtered									
MW-67	4.98	1794.56	06/02/05	06/20/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	0.0108	<0.000848	<0.0000672
MW-67	4.77	1794.77	11/29/05	12/09/05	Unfiltered									
OW-01	59.78	2144.84	07/10/03	07/24/03	Unfiltered									
OW-01	38.57	2166.05	06/01/05	06/29/05	Unfiltered	0.0122		<0.00295	<0.000400		<0.00233	<0.000314	0.0913	<0.0000672
OW-02	2.95	2073.65	05/20/02	05/23/02	Unfiltered	0.00440 B	1.67	0.00380 J	<0.000250	12.6	0.00100 B	0.00530 J	0.0212 Bk	0.000150 BJ
OW-02	3.85	2075.12	07/10/03	07/22/03	Unfiltered									
OW-02	4.87	2074.10	06/18/04	06/25/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
OW-02	4.87	2074.10	06/18/04	06/25/04	Filtered									
OW-02	0.88	2078.09	06/02/05	06/22/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
OW-03	39.81	2101.20	05/20/02	05/24/02	Unfiltered									
OW-08	49.62	1986.71	07/10/03	07/23/03	Unfiltered									
OW-08	51.68	1984.65	06/18/04	06/28/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	0.0131	0.0274 Bk	<0.00006
OW-08	51.68	1984.65	06/18/04	06/28/04	Filtered									
OW-08	42.52	1993.81	06/01/05	06/29/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	0.00995	<0.000848	<0.0000672
P-02	17.06	2064.09	07/10/03	07/23/03	Unfiltered									
P-02	19.74	2061.41	06/18/04	06/25/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
P-02	19.74	2061.41	06/18/04	06/25/04	Filtered									

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,1,1,2-Tetrachloroethane -ug/L	1,1,1-Trichloroethane -ug/L	1,1,2,2-Tetrachloroethane -ug/L	1,1,2-Trichloroethane -ug/L	1,1,2-Trichlorotrifluoroethane -ug/L	1,1-Dichloroethane -ug/L	1,1-Dichloroethene -ug/L	1,1-Dichloropropene -ug/L	1,2,3-Trichlorobenzene -ug/L	1,2,3-Trichloropropane -ng/L	1,2,4-Trichlorobenzene -ug/L	1,2,4-Trimethylbenzene -ug/L	1,2-Dibromo-3-chloropropane -ug/L	1,2-Dibromoethane -ug/L	1,2-Dichlorobenzene -ug/L
MW-62A	31.80	2099.52	07/11/03	07/28/03	Unfiltered	<0.45	1.6	<0.19	<0.42		1.2	61	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-62A	34.68	2096.64	06/17/04	07/02/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	4.5	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-62A	34.68	2096.64	06/17/04	07/02/04	Filtered															
MW-62A	14.92	2116.40	06/01/05	06/27/05	Unfiltered	<0.37	1.1	<0.37	<0.54	<0.54	1.8	79	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-63	51.96	2101.79	05/20/02	05/24/02	Unfiltered	kg														
MW-64	26.06	2099.70	05/20/02	05/29/02	Unfiltered															
MW-66	28.77	2099.10	05/20/02	05/29/02	Unfiltered															
MW-66	34.15	2096.28	07/11/03	07/30/03	Unfiltered	<0.45	1.2	<0.19	<0.42		5.4	160	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-66	36.91	2093.52	06/17/04	06/30/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	3.9	130	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-66	36.91	2093.52	06/17/04	06/30/04	Filtered															
MW-66	28.39	2102.04	06/01/05	07/05/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	3.8	120	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-67	5.20	1794.34	07/11/03	07/21/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
MW-67	5.39	1794.15	06/17/04	06/24/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	<0.32	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
MW-67	5.39	1794.15	06/17/04	06/24/04	Filtered															
MW-67	4.98	1794.56	06/02/05	06/20/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
MW-67	4.77	1794.77	11/29/05	12/09/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
OW-01	59.78	2144.84	07/10/03	07/24/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
OW-01	38.57	2166.05	06/01/05	06/29/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
OW-02	2.95	2073.65	05/20/02	05/23/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	8	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
OW-02	3.85	2075.12	07/10/03	07/22/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	18	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
OW-02	4.87	2074.10	06/18/04	06/25/04	Unfiltered	<0.45	1.1	<0.19	<0.42	<0.7	<0.4	20	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
OW-02	4.87	2074.10	06/18/04	06/25/04	Filtered															
OW-02	0.88	2078.09	06/02/05	06/22/05	Unfiltered	<0.37	1.0	<0.37	<0.54	<0.54	<0.53	26	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
OW-03	39.81	2101.20	05/20/02	05/24/02	Unfiltered															
OW-08	49.62	1986.71	07/10/03	07/23/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
OW-08	51.68	1984.65	06/18/04	06/28/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	<0.32	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
OW-08	51.68	1984.65	06/18/04	06/28/04	Filtered															
OW-08	42.52	1993.81	06/01/05	06/29/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
P-02	17.06	2064.09	07/10/03	07/23/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
P-02	19.74	2061.41	06/18/04	06/25/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	<0.32	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
P-02	19.74	2061.41	06/18/04	06/25/04	Filtered															

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,2-Dichloroethane -ug/L	1,2-Dichloropropane -ug/L	1,3,5-Trimethylbenzene -ug/L	1,3-Dichlorobenzene -ug/L	1,3-Dichloropropane -ug/L	1,4-Dichlorobenzene -ug/L	2,2-Dichloropropane -ug/L	2-Butanone (MEK) -ug/L	2-Chlorotoluene -ug/L	2-Hexanone -ug/L	4-Chlorotoluene -ug/L	4-Isopropyltoluene -ug/L	4-Methyl-2-pentanone -ug/L	Acetone -ug/L	Benzene -ug/L
MW-62A	31.80	2099.52	07/11/03	07/28/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-62A	34.68	2096.64	06/17/04	07/02/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-62A	34.68	2096.64	06/17/04	07/02/04	Filtered															
MW-62A	14.92	2116.40	06/01/05	06/27/05	Unfiltered	0.62	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-63	51.96	2101.79	05/20/02	05/24/02	Unfiltered															
MW-64	26.06	2099.70	05/20/02	05/29/02	Unfiltered															
MW-66	28.77	2099.10	05/20/02	05/29/02	Unfiltered															
MW-66	34.15	2096.28	07/11/03	07/30/03	Unfiltered	1.0	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-66	36.91	2093.52	06/17/04	06/30/04	Unfiltered	0.81	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-66	36.91	2093.52	06/17/04	06/30/04	Filtered															
MW-66	28.39	2102.04	06/01/05	07/05/05	Unfiltered	0.75	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-67	5.20	1794.34	07/11/03	07/21/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-67	5.39	1794.15	06/17/04	06/24/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
MW-67	5.39	1794.15	06/17/04	06/24/04	Filtered															
MW-67	4.98	1794.56	06/02/05	06/20/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
MW-67	4.77	1794.77	11/29/05	12/09/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
OW-01	59.78	2144.84	07/10/03	07/24/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
OW-01	38.57	2166.05	06/01/05	06/29/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
OW-02	2.95	2073.65	05/20/02	05/23/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
OW-02	3.85	2075.12	07/10/03	07/22/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
OW-02	4.87	2074.10	06/18/04	06/25/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
OW-02	4.87	2074.10	06/18/04	06/25/04	Filtered															
OW-02	0.88	2078.09	06/02/05	06/22/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
OW-03	39.81	2101.20	05/20/02	05/24/02	Unfiltered															
OW-08	49.62	1986.71	07/10/03	07/23/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
OW-08	51.68	1984.65	06/18/04	06/28/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
OW-08	51.68	1984.65	06/18/04	06/28/04	Filtered															
OW-08	42.52	1993.81	06/01/05	06/29/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
P-02	17.06	2064.09	07/10/03	07/23/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
P-02	19.74	2061.41	06/18/04	06/25/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
P-02	19.74	2061.41	06/18/04	06/25/04	Filtered															

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Bromobenzene -ug/L	Bromodichloromethane -ug/L	Bromoform -ug/L	Bromomethane -ug/L	Carbon disulfide -ug/L	Carbon tetrachloride -ug/L	Chlorobenzene -ug/L	Chlorobromomethane -ug/L	Chlorodibromomethane -ug/L	Chloroethane -ug/L	Chloroform -ug/L	Chloromethane -ug/L	Dibromomethane -ug/L	Dichlorodifluoromethane -ug/L	Dichloromethane -ug/L
MW-62A	31.80	2099.52	07/11/03	07/28/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	1.4	<0.43	<0.46	<0.47	<1.7
MW-62A	34.68	2096.64	06/17/04	07/02/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-62A	34.68	2096.64	06/17/04	07/02/04	Filtered															
MW-62A	14.92	2116.40	06/01/05	06/27/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	1.8	<1.8	<0.42	<0.27	<2.6
MW-63	51.96	2101.79	05/20/02	05/24/02	Unfiltered															
MW-64	26.06	2099.70	05/20/02	05/29/02	Unfiltered															
MW-66	28.77	2099.10	05/20/02	05/29/02	Unfiltered															
MW-66	34.15	2096.28	07/11/03	07/30/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	3.6	<0.43	<0.46	<0.47	<1.7
MW-66	36.91	2093.52	06/17/04	06/30/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	3.0	<0.43	<0.46	<0.47	<1.7
MW-66	36.91	2093.52	06/17/04	06/30/04	Filtered															
MW-66	28.39	2102.04	06/01/05	07/05/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	3.2	<1.8	<0.42	<0.27	<2.6
MW-67	5.20	1794.34	07/11/03	07/21/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-67	5.39	1794.15	06/17/04	06/24/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
MW-67	5.39	1794.15	06/17/04	06/24/04	Filtered															
MW-67	4.98	1794.56	06/02/05	06/20/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
MW-67	4.77	1794.77	11/29/05	12/09/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
OW-01	59.78	2144.84	07/10/03	07/24/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
OW-01	38.57	2166.05	06/01/05	06/29/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
OW-02	2.95	2073.65	05/20/02	05/23/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	1 BJKq
OW-02	3.85	2075.12	07/10/03	07/22/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
OW-02	4.87	2074.10	06/18/04	06/25/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
OW-02	4.87	2074.10	06/18/04	06/25/04	Filtered															
OW-02	0.88	2078.09	06/02/05	06/22/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
OW-03	39.81	2101.20	05/20/02	05/24/02	Unfiltered															
OW-08	49.62	1986.71	07/10/03	07/23/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
OW-08	51.68	1984.65	06/18/04	06/28/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
OW-08	51.68	1984.65	06/18/04	06/28/04	Filtered															
OW-08	42.52	1993.81	06/01/05	06/29/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
P-02	17.06	2064.09	07/10/03	07/23/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
P-02	19.74	2061.41	06/18/04	06/25/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
P-02	19.74	2061.41	06/18/04	06/25/04	Filtered															

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Ethylbenzene -ug/L	Hexachlorobutadiene -ug/L	Isopropylbenzene -ug/L	Methyl tert-butyl ether -ug/L	N-Butylbenzene -ug/L	Naphthalene -ug/L	Styrene -ug/L	Tetrachloroethene -ug/L	Toluene -ug/L	Trichloroethene -ug/L	Trichlorofluoromethane -ug/L	Vinyl acetate -ug/L	Vinyl chloride -ug/L	cis-1,2-Dichloroethene -ug/L	cis-1,3-Dichloropropene -ug/L
MW-62A	31.80	2099.52	07/11/03	07/28/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	61	<0.27	<3.6	<0.35	<0.56	<0.44
MW-62A	34.68	2096.64	06/17/04	07/02/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	11	<0.27	<3.6	<0.35	<0.56	<0.44
MW-62A	34.68	2096.64	06/17/04	07/02/04	Filtered															
MW-62A	14.92	2116.40	06/01/05	06/27/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	86	<0.36	<3.2	<0.33	<0.35	<0.45
MW-63	51.96	2101.79	05/20/02	05/24/02	Unfiltered															
MW-64	26.06	2099.70	05/20/02	05/29/02	Unfiltered															
MW-66	28.77	2099.10	05/20/02	05/29/02	Unfiltered															
MW-66	34.15	2096.28	07/11/03	07/30/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	160	<0.27	<3.6	<0.35	<0.56	<0.44
MW-66	36.91	2093.52	06/17/04	06/30/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	100	<0.27	<3.6	<0.35	<0.56	<0.44
MW-66	36.91	2093.52	06/17/04	06/30/04	Filtered															
MW-66	28.39	2102.04	06/01/05	07/05/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	130	<0.36	<3.2	<0.33	<0.35	<0.45
MW-67	5.20	1794.34	07/11/03	07/21/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-67	5.39	1794.15	06/17/04	06/24/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
MW-67	5.39	1794.15	06/17/04	06/24/04	Filtered															
MW-67	4.98	1794.56	06/02/05	06/20/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45
MW-67	4.77	1794.77	11/29/05	12/09/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45
OW-01	59.78	2144.84	07/10/03	07/24/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
OW-01	38.57	2166.05	06/01/05	06/29/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45
OW-02	2.95	2073.65	05/20/02	05/23/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	9	<0.22		<0.44	<0.3	<0.19
OW-02	3.85	2075.12	07/10/03	07/22/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	23	<0.27	<3.6	<0.35	<0.56	<0.44
OW-02	4.87	2074.10	06/18/04	06/25/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	25	<0.27	<3.6	<0.35	<0.56	<0.44
OW-02	4.87	2074.10	06/18/04	06/25/04	Filtered															
OW-02	0.88	2078.09	06/02/05	06/22/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	35	<0.36	<3.2	<0.33	<0.35	<0.45
OW-03	39.81	2101.20	05/20/02	05/24/02	Unfiltered															
OW-08	49.62	1986.71	07/10/03	07/23/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
OW-08	51.68	1984.65	06/18/04	06/28/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
OW-08	51.68	1984.65	06/18/04	06/28/04	Filtered															
OW-08	42.52	1993.81	06/01/05	06/29/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45
P-02	17.06	2064.09	07/10/03	07/23/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
P-02	19.74	2061.41	06/18/04	06/25/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
P-02	19.74	2061.41	06/18/04	06/25/04	Filtered															

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260								SW8270	SW8330		
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			m,p-Xylenes -ug/L	n-Propylbenzene -ug/L	o-Xylene -ug/L	sec-Butylbenzene -ug/L	tert-Butylbenzene -ug/L	trans-1,2-Dichloroethene -ug/L	trans-1,3-Dichloropropene -ug/L	SW8270 -1,4-Dioxane -ug/L	1,3,5-Trinitrobenzene (TNB) -ug/L	1,3-Dinitrobenzene -ug/L	2,4,6-Trinitrotoluene (TNT) -ug/L	2,4-Dinitrotoluene -ug/L
MW-62A	31.80	2099.52	07/11/03	07/28/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
MW-62A	34.68	2096.64	06/17/04	07/02/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
MW-62A	34.68	2096.64	06/17/04	07/02/04	Filtered								<0.11 R	<0.19	<0.14	<0.07	<0.17
MW-62A	14.92	2116.40	06/01/05	06/27/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31					
MW-63	51.96	2101.79	05/20/02	05/24/02	Unfiltered								25 Je				
MW-64	26.06	2099.70	05/20/02	05/29/02	Unfiltered								46				
MW-66	28.77	2099.10	05/20/02	05/29/02	Unfiltered								23				
MW-66	34.15	2096.28	07/11/03	07/30/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
MW-66	36.91	2093.52	06/17/04	06/30/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
MW-66	36.91	2093.52	06/17/04	06/30/04	Filtered								<0.11 R	<0.19	<0.14 Rd	<0.07 Rd	<0.17
MW-66	28.39	2102.04	06/01/05	07/05/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31					
MW-67	5.20	1794.34	07/11/03	07/21/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
MW-67	5.39	1794.15	06/17/04	06/24/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
MW-67	5.39	1794.15	06/17/04	06/24/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17
MW-67	4.98	1794.56	06/02/05	06/20/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31					
MW-67	4.77	1794.77	11/29/05	12/09/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31					
OW-01	59.78	2144.84	07/10/03	07/24/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
OW-01	38.57	2166.05	06/01/05	06/29/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31					
OW-02	2.95	2073.65	05/20/02	05/23/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	22				
OW-02	3.85	2075.12	07/10/03	07/22/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
OW-02	4.87	2074.10	06/18/04	06/25/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
OW-02	4.87	2074.10	06/18/04	06/25/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17
OW-02	0.88	2078.09	06/02/05	06/22/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31					
OW-03	39.81	2101.20	05/20/02	05/24/02	Unfiltered								45 Je				
OW-08	49.62	1986.71	07/10/03	07/23/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
OW-08	51.68	1984.65	06/18/04	06/28/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
OW-08	51.68	1984.65	06/18/04	06/28/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17
OW-08	42.52	1993.81	06/01/05	06/29/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31					
P-02	17.06	2064.09	07/10/03	07/23/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
P-02	19.74	2061.41	06/18/04	06/25/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
P-02	19.74	2061.41	06/18/04	06/25/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8330							
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			2-Amino-4,6-dinitrotoluene -ug/L	2/4-Nitrotoluene -ug/L	3-Nitrotoluene -ug/L	4-Amino-2,6-dinitrotoluene -ug/L	HMX -ug/L	Nitrobenzene -ug/L	RDX -ug/L	Tetryl -ug/L
MW-62A	31.80	2099.52	07/11/03	07/28/03	Unfiltered								
MW-62A	34.68	2096.64	06/17/04	07/02/04	Unfiltered								
MW-62A	34.68	2096.64	06/17/04	07/02/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-62A	14.92	2116.40	06/01/05	06/27/05	Unfiltered								
MW-63	51.96	2101.79	05/20/02	05/24/02	Unfiltered								
MW-64	26.06	2099.70	05/20/02	05/29/02	Unfiltered								
MW-66	28.77	2099.10	05/20/02	05/29/02	Unfiltered								
MW-66	34.15	2096.28	07/11/03	07/30/03	Unfiltered								
MW-66	36.91	2093.52	06/17/04	06/30/04	Unfiltered								
MW-66	36.91	2093.52	06/17/04	06/30/04	Filtered	<0.09	<0.4	<0.18	<0.08 Rd	<0.2	<0.22	<0.15	<0.12
MW-66	28.39	2102.04	06/01/05	07/05/05	Unfiltered								
MW-67	5.20	1794.34	07/11/03	07/21/03	Unfiltered								
MW-67	5.39	1794.15	06/17/04	06/24/04	Unfiltered								
MW-67	5.39	1794.15	06/17/04	06/24/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
MW-67	4.98	1794.56	06/02/05	06/20/05	Unfiltered								
MW-67	4.77	1794.77	11/29/05	12/09/05	Unfiltered								
OW-01	59.78	2144.84	07/10/03	07/24/03	Unfiltered								
OW-01	38.57	2166.05	06/01/05	06/29/05	Unfiltered								
OW-02	2.95	2073.65	05/20/02	05/23/02	Unfiltered								
OW-02	3.85	2075.12	07/10/03	07/22/03	Unfiltered								
OW-02	4.87	2074.10	06/18/04	06/25/04	Unfiltered								
OW-02	4.87	2074.10	06/18/04	06/25/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
OW-02	0.88	2078.09	06/02/05	06/22/05	Unfiltered								
OW-03	39.81	2101.20	05/20/02	05/24/02	Unfiltered								
OW-08	49.62	1986.71	07/10/03	07/23/03	Unfiltered								
OW-08	51.68	1984.65	06/18/04	06/28/04	Unfiltered								
OW-08	51.68	1984.65	06/18/04	06/28/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
OW-08	42.52	1993.81	06/01/05	06/29/05	Unfiltered								
P-02	17.06	2064.09	07/10/03	07/23/03	Unfiltered								
P-02	19.74	2061.41	06/18/04	06/25/04	Unfiltered								
P-02	19.74	2061.41	06/18/04	06/25/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	E160.1	E1624	E1625C	E218.6	E300.0				E314.0	E314.1	SM2320	SW6010	
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Total Dissolved Solids -mg/L	1,4-Dioxane -ug/L	1,4-Dioxane -ug/L	Hexavalent chromium -ug/L	Chloride -mg/L	Nitrate -mg/L	Nitrogen, as Nitrite -mg/L	Sulfate -mg/L	Ammonium Perchlorate -ug/L	Ammonium Perchlorate -ug/L	Alkalinity, Bicarbonate (as CaCO3) -mg/L	Antimony -mg/L	Arsenic -mg/L
P-02	13.47	2067.68	06/01/05	06/27/05	Unfiltered			<1.1	0.32				<0.59			<0.00209	0.0674	
P-03	48.40	2091.85	06/17/04	06/30/04	Unfiltered		<1.1		0.31 Bk					<0.46		<0.00209	<0.00308	
P-03	48.40	2091.85	06/17/04	06/30/04	Filtered													
P-03	41.93	2098.32	06/01/05	06/29/05	Unfiltered			<1.1	<0.0050				<0.59			<0.00209	<0.00308	
P-04	25.67	2086.96	07/10/03	07/23/03	Unfiltered		<1.1							<0.46				
P-04	26.41	2086.22	06/18/04	06/28/04	Unfiltered		<1.1		<0.005					<0.46		<0.00209	<0.00308	
P-04	26.41	2086.22	06/18/04	06/28/04	Filtered													
P-05	58.65	2100.86	05/20/02	05/20/02	Unfiltered									7.1				
P-05	65.47	2096.73	06/17/04	07/02/04	Unfiltered		<1.1		1.5					<0.46		<0.00209	<0.00308	
P-05	65.47	2096.73	06/17/04	07/02/04	Filtered													
P-05	34.96	2127.24	06/02/05	07/01/05	Unfiltered			<1.1	1.3				5.9			<0.00209	<0.00308	

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010									
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Barium -mg/L	Beryllium -mg/L	Cadmium -mg/L	Calcium -mg/L	Chromium -mg/L	Cobalt -mg/L	Copper -mg/L	Lead -mg/L	Magnesium -mg/L	Molybdenum -mg/L
P-02	13.47	2067.68	06/01/05	06/27/05	Unfiltered	0.212	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		0.0199
P-03	48.40	2091.85	06/17/04	06/30/04	Unfiltered	0.101	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		0.0156
P-03	48.40	2091.85	06/17/04	06/30/04	Filtered										
P-03	41.93	2098.32	06/01/05	06/29/05	Unfiltered	0.0859	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		<0.000800
P-04	25.67	2086.96	07/10/03	07/23/03	Unfiltered										
P-04	26.41	2086.22	06/18/04	06/28/04	Unfiltered	0.0243	<0.00017	<0.00035		<0.00035	<0.00069	0.0142	<0.00236		<0.0008
P-04	26.41	2086.22	06/18/04	06/28/04	Filtered										
P-05	58.65	2100.86	05/20/02	05/20/02	Unfiltered										
P-05	65.47	2096.73	06/17/04	07/02/04	Unfiltered	0.0700	<0.00017	<0.00035		<0.00035	<0.00069	<0.00134	<0.00236		<0.0008
P-05	65.47	2096.73	06/17/04	07/02/04	Filtered										
P-05	34.96	2127.24	06/02/05	07/01/05	Unfiltered	0.173 Bk	<0.000176	<0.000350		<0.000350	<0.000696	<0.00134	<0.00236		<0.000800

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW6010							SW7470	
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Nickel -mg/L	Potassium -mg/L	Selenium -mg/L	Silver -mg/L	Sodium -mg/L	Thallium -mg/L	Vanadium -mg/L	Zinc -mg/L	Mercury -mg/L
P-02	13.47	2067.68	06/01/05	06/27/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
P-03	48.40	2091.85	06/17/04	06/30/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	0.0316 BK	<0.00006
P-03	48.40	2091.85	06/17/04	06/30/04	Filtered									
P-03	41.93	2098.32	06/01/05	06/29/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
P-04	25.67	2086.96	07/10/03	07/23/03	Unfiltered									
P-04	26.41	2086.22	06/18/04	06/28/04	Unfiltered	0.0117		<0.00295	<0.0004		<0.00233	<0.00031	0.130	<0.00006
P-04	26.41	2086.22	06/18/04	06/28/04	Filtered									
P-05	58.65	2100.86	05/20/02	05/20/02	Unfiltered									
P-05	65.47	2096.73	06/17/04	07/02/04	Unfiltered	<0.00137		<0.00295	<0.0004		<0.00233	<0.00031	<0.00084	<0.00006
P-05	65.47	2096.73	06/17/04	07/02/04	Filtered									
P-05	34.96	2127.24	06/02/05	07/01/05	Unfiltered	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	0.112	<0.0000672

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,1,1,2-Tetrachloroethane -ug/L	1,1,1-Trichloroethane -ug/L	1,1,2,2-Tetrachloroethane -ug/L	1,1,2-Trichloroethane -ug/L	1,1,2-Trichlorotrifluoroethane -ug/L	1,1-Dichloroethane -ug/L	1,1-Dichloroethene -ug/L	1,1-Dichloropropene -ug/L	1,2,3-Trichlorobenzene -ug/L	1,2,3-Trichloropropane -ng/L	1,2,4-Trichlorobenzene -ug/L	1,2,4-Trimethylbenzene -ug/L	1,2-Dibromo-3-chloropropane -ug/L	1,2-Dibromoethane -ug/L	1,2-Dichlorobenzene -ug/L
P-02	13.47	2067.68	06/01/05	06/27/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
P-03	48.40	2091.85	06/17/04	06/30/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	1.1	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
P-03	48.40	2091.85	06/17/04	06/30/04	Filtered															
P-03	41.93	2098.32	06/01/05	06/29/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24
P-04	25.67	2086.96	07/10/03	07/23/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.4	<0.32	<0.55	<0.4	<2	<0.28	<0.22	<2.6	<0.51	<0.29
P-04	26.41	2086.22	06/18/04	06/28/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.7	<0.4	<0.32	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
P-04	26.41	2086.22	06/18/04	06/28/04	Filtered															
P-05	58.65	2100.86	05/20/02	05/20/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	<0.56	<0.16	<0.3	<0.46	<0.37	<0.2	<0.59	<0.18	<0.099
P-05	65.47	2096.73	06/17/04	07/02/04	Unfiltered	<0.45	1.3	<0.19	<0.42	<0.7	1.0	45	<0.55	<0.4	<810	<0.28	<0.22	<2.6	<0.51	<0.29
P-05	65.47	2096.73	06/17/04	07/02/04	Filtered															
P-05	34.96	2127.24	06/02/05	07/01/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			1,2-Dichloroethane -ug/L	1,2-Dichloropropane -ug/L	1,3,5-Trimethylbenzene -ug/L	1,3-Dichlorobenzene -ug/L	1,3-Dichloropropane -ug/L	1,4-Dichlorobenzene -ug/L	2,2-Dichloropropane -ug/L	2-Butanone (MEK) -ug/L	2-Chlorotoluene -ug/L	2-Hexanone -ug/L	4-Chlorotoluene -ug/L	4-Isopropyltoluene -ug/L	4-Methyl-2-pentanone -ug/L	Acetone -ug/L	Benzene -ug/L
P-02	13.47	2067.68	06/01/05	06/27/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
P-03	48.40	2091.85	06/17/04	06/30/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
P-03	48.40	2091.85	06/17/04	06/30/04	Filtered															
P-03	41.93	2098.32	06/01/05	06/29/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26
P-04	25.67	2086.96	07/10/03	07/23/03	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
P-04	26.41	2086.22	06/18/04	06/28/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
P-04	26.41	2086.22	06/18/04	06/28/04	Filtered															
P-05	58.65	2100.86	05/20/02	05/20/02	Unfiltered	<0.38	<0.16	<0.15	<0.3	<0.3	<0.12	<0.28	<2.8	<0.14	<0.15	<0.22	<0.23		<9.5	<0.18
P-05	65.47	2096.73	06/17/04	07/02/04	Unfiltered	<0.35	<0.4	<0.11	<0.27	<0.35	<0.28	<0.39	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29
P-05	65.47	2096.73	06/17/04	07/02/04	Filtered															
P-05	34.96	2127.24	06/02/05	07/01/05	Unfiltered	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Bromobenzene -ug/L	Bromodichloromethane -ug/L	Bromoform -ug/L	Bromomethane -ug/L	Carbon disulfide -ug/L	Carbon tetrachloride -ug/L	Chlorobenzene -ug/L	Chlorobromomethane -ug/L	Chlorodibromomethane -ug/L	Chloroethane -ug/L	Chloroform -ug/L	Chloromethane -ug/L	Dibromomethane -ug/L	Dichlorodifluoromethane -ug/L	Dichloromethane -ug/L
P-02	13.47	2067.68	06/01/05	06/27/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
P-03	48.40	2091.85	06/17/04	06/30/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
P-03	48.40	2091.85	06/17/04	06/30/04	Filtered															
P-03	41.93	2098.32	06/01/05	06/29/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
P-04	25.67	2086.96	07/10/03	07/23/03	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
P-04	26.41	2086.22	06/18/04	06/28/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
P-04	26.41	2086.22	06/18/04	06/28/04	Filtered															
P-05	58.65	2100.86	05/20/02	05/20/02	Unfiltered	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.3	<0.19	<0.2	<0.28	3 BJakq
P-05	65.47	2096.73	06/17/04	07/02/04	Unfiltered	<0.26	<0.33	<0.87	<0.9	<0.28	<0.4	<0.19	<0.37	<0.29	<0.46	1.1	<0.43	<0.46	<0.47	<1.7
P-05	65.47	2096.73	06/17/04	07/02/04	Filtered															
P-05	34.96	2127.24	06/02/05	07/01/05	Unfiltered	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260														
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			Ethylbenzene -ug/L	Hexachlorobutadiene -ug/L	Isopropylbenzene -ug/L	Methyl tert-butyl ether -ug/L	N-Butylbenzene -ug/L	Naphthalene -ug/L	Styrene -ug/L	Tetrachloroethene -ug/L	Toluene -ug/L	Trichloroethene -ug/L	Trichlorofluoromethane -ug/L	Vinyl acetate -ug/L	Vinyl chloride -ug/L	cis-1,2-Dichloroethene -ug/L	cis-1,3-Dichloropropene -ug/L
P-02	13.47	2067.68	06/01/05	06/27/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45
P-03	48.40	2091.85	06/17/04	06/30/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
P-03	48.40	2091.85	06/17/04	06/30/04	Filtered															
P-03	41.93	2098.32	06/01/05	06/29/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45
P-04	25.67	2086.96	07/10/03	07/23/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
P-04	26.41	2086.22	06/18/04	06/28/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44
P-04	26.41	2086.22	06/18/04	06/28/04	Filtered															
P-05	58.65	2100.86	05/20/02	05/20/02	Unfiltered	<0.12	<0.26	<0.19	<0.3	<0.29	<0.09	<0.12	<0.21	<0.16	<0.18	<0.22		<0.44	<0.3	<0.19
P-05	65.47	2096.73	06/17/04	07/02/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.2	<0.35	55	<0.27	<3.6	<0.35	<0.56	<0.44
P-05	65.47	2096.73	06/17/04	07/02/04	Filtered															
P-05	34.96	2127.24	06/02/05	07/01/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8260								SW8270	SW8330		
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			m,p-Xylenes -ug/L	n-Propylbenzene -ug/L	o-Xylene -ug/L	sec-Butylbenzene -ug/L	tert-Butylbenzene -ug/L	trans-1,2-Dichloroethene -ug/L	trans-1,3-Dichloropropene -ug/L	SW8270 -1,4-Dioxane -ug/L	1,3,5-Trinitrobenzene (TNB) -ug/L	1,3-Dinitrobenzene -ug/L	2,4,6-Trinitrotoluene (TNT) -ug/L	2,4-Dinitrotoluene -ug/L
P-02	13.47	2067.68	06/01/05	06/27/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31					
P-03	48.40	2091.85	06/17/04	06/30/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
P-03	48.40	2091.85	06/17/04	06/30/04	Filtered								<0.11 R	<0.19	<0.14 Rd	<0.07 Rd	<0.17
P-03	41.93	2098.32	06/01/05	06/29/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31					
P-04	25.67	2086.96	07/10/03	07/23/03	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
P-04	26.41	2086.22	06/18/04	06/28/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
P-04	26.41	2086.22	06/18/04	06/28/04	Filtered								<0.11	<0.19	<0.14	<0.07	<0.17
P-05	58.65	2100.86	05/20/02	05/20/02	Unfiltered	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25	<0.5				
P-05	65.47	2096.73	06/17/04	07/02/04	Unfiltered	<0.17	<0.24	<0.16	<0.11	<0.23	<0.6	<0.3					
P-05	65.47	2096.73	06/17/04	07/02/04	Filtered								<0.11 R	<0.19	<0.14	<0.07	<0.17
P-05	34.96	2127.24	06/02/05	07/01/05	Unfiltered	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31					

**Consolidation Data Summary Table - Groundwater
Beaumont Site 1**

Sample Location	Water Level Data			Sample Date	Filter Status	SW8330							
	Depth to Water (feet below ground surface)	Groundwater Elevation (feet above mean sea level)	Elevation Date			2-Amino-4,6-dinitrotoluene -ug/L	2/4-Nitrotoluene -ug/L	3-Nitrotoluene -ug/L	4-Amino-2,6-dinitrotoluene -ug/L	HMX -ug/L	Nitrobenzene -ug/L	RDX -ug/L	Tetryl -ug/L
P-02	13.47	2067.68	06/01/05	06/27/05	Unfiltered								
P-03	48.40	2091.85	06/17/04	06/30/04	Unfiltered								
P-03	48.40	2091.85	06/17/04	06/30/04	Filtered	<0.09	<0.4	<0.18	<0.08 Rd	<0.2	<0.22	<0.15	<0.12
P-03	41.93	2098.32	06/01/05	06/29/05	Unfiltered								
P-04	25.67	2086.96	07/10/03	07/23/03	Unfiltered								
P-04	26.41	2086.22	06/18/04	06/28/04	Unfiltered								
P-04	26.41	2086.22	06/18/04	06/28/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
P-05	58.65	2100.86	05/20/02	05/20/02	Unfiltered								
P-05	65.47	2096.73	06/17/04	07/02/04	Unfiltered								
P-05	65.47	2096.73	06/17/04	07/02/04	Filtered	<0.09	<0.4	<0.18	<0.08	<0.2	<0.22	<0.15	<0.12
P-05	34.96	2127.24	06/02/05	07/01/05	Unfiltered								

**Consolidation Data Summary Table - Surface Water
Beaumont Site 1**

Sample Location	Sample Date	Filter Status	E160.1	E1624	E1625C	E218.6	E300.0				E314.0	E314.1	SM2320	SW6010							
			Total Dissolved Solids -mg/L	1,4-Dioxane -ug/L	1,4-Dioxane -ug/L	Hexavalent chromium -ug/L	Chloride -mg/L	Nitrate -mg/L	Nitrogen, as Nitrite -mg/L	Sulfate -mg/L	Ammonium Perchlorate -ug/L	Ammonium Perchlorate -ug/L	Alkalinity, Bicarbonate (as CaCO3) -mg/L	Antimony -mg/L	Arsenic -mg/L	Barium -mg/L	Beryllium -mg/L	Cadmium -mg/L	Calcium -mg/L	Chromium -mg/L	Cobalt -mg/L
FSW-Dec04	12/15/04	Unfiltered			3.2	<0.0050					<0.46			<0.00209	<0.00308	0.118	<0.000176	<0.000350		<0.000350	<0.000696
FSW-Dec05	12/08/05	Unfiltered			2.8						<0.59										
FSW-JUNE04	06/24/04	Filtered																			
FSW-JUNE04	06/24/04	Unfiltered			4.2	<0.0050					<0.46			<0.00209	<0.00308	0.0643	<0.000176	<0.000350		<0.000350	<0.000696
FSW-JUNE05	06/20/05	Unfiltered			<1.1	<0.0050					<0.59			<0.00209	<0.00308	0.117	<0.000176	<0.000350		<0.000350	<0.000696
FSW-MAR04	03/18/04	Unfiltered			<1.1						<0.46										
FSW-Mar05	03/31/05	Unfiltered			<1.1	<0.0050					<0.46			<0.00209	<0.00308	0.0443	<0.000176	<0.000350		<0.000350	<0.000696
LSW-Dec04	12/15/04	Unfiltered			<1.1	0.30					<0.46			<0.00209	<0.00308	0.109	<0.000176	<0.000350		<0.000350	<0.000696
LSW-Dec05	12/08/05	Unfiltered			<1.1						<0.59										
LSW-JUNE04	06/24/04	Filtered																			
LSW-JUNE04	06/24/04	Unfiltered			<1.1	<0.0050					<0.46			<0.00209	<0.00308	0.109	<0.000176	<0.000350		<0.000350	<0.000696
LSW-JUNE05	06/20/05	Unfiltered			<1.1	0.22					<0.59			<0.00209	<0.00308	0.115	<0.000176	<0.000350		<0.000350	<0.000696
LSW-MAR04	03/18/04	Unfiltered			<1.1						<0.46										
LSW-Mar05	03/31/05	Unfiltered			<1.1	<0.0050					<0.46			<0.00209	<0.00308	0.105	<0.000176	<0.000350		<0.000350	<0.000696
S-1	05/20/02	Unfiltered									<5.4										
S-2	05/20/02	Unfiltered									256										
S-3	05/20/02	Unfiltered									<1.8										
SW-01	07/22/03	Unfiltered			10						6.9										
SW-01	03/31/05	Unfiltered			<1.1	<0.0050					<0.46			<0.00209	<0.00308	0.0374	<0.000176	<0.000350		<0.000350	<0.000696
SW-01	06/27/05	Unfiltered			<1.1	0.37					<0.59			<0.00209	0.0300	0.0625	<0.000176	<0.000350		<0.000350	<0.000696
SW-02	07/22/03	Unfiltered			22 Jb						30										
SW-02	03/18/04	Unfiltered			3.4						<0.46										
SW-02	03/31/05	Unfiltered			22	<0.0050					150			<0.00209	<0.00308	0.0612	<0.000176	<0.000350		<0.000350	<0.000696
SW-02	06/22/05	Unfiltered			17	0.25					91			<0.00209	<0.00308	0.0693	<0.000176	<0.000350		<0.000350	<0.000696
SW-02	12/08/05	Unfiltered			13						320 Bk										
SW-03	07/22/03	Unfiltered			8.8						8.4										
SW-03	03/18/04	Unfiltered			4.0						2.4										
SW-03	06/24/04	Unfiltered			16	0.31					<0.46			<0.00209	<0.00308	0.0632	<0.000176	<0.000350		<0.000350	<0.000696
SW-03	06/24/04	Filtered																			
SW-03	03/31/05	Unfiltered			18	<0.0050					180			<0.00209	<0.00308	0.0984	<0.000176	<0.000350		<0.000350	<0.000696
SW-03	06/22/05	Unfiltered			17	0.33					170			<0.00209	<0.00308	0.0701	<0.000176	<0.000350		<0.000350	<0.000696

**Consolidation Data Summary Table - Surface Water
Beaumont Site 1**

Sample Location	Sample Date	Filter Status	SW6010											SW7470	
			Copper -mg/L	Lead -mg/L	Magnesium -mg/L	Molybdenum -mg/L	Nickel -mg/L	Potassium -mg/L	Selenium -mg/L	Silver -mg/L	Sodium -mg/L	Thallium -mg/L	Vanadium -mg/L	Zinc -mg/L	Mercury -mg/L
FSW-Dec04	12/15/04	Unfiltered	<0.00134	<0.00236		0.0147	<0.00137		<0.00295	<0.000400		<0.00233	0.00577	<0.000848	<0.0000672
FSW-Dec05	12/08/05	Unfiltered													
FSW-JUNE04	06/24/04	Filtered													
FSW-JUNE04	06/24/04	Unfiltered	<0.00134	<0.00236		0.0157	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
FSW-JUNE05	06/20/05	Unfiltered	<0.00134	<0.00236		0.0248	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
FSW-MAR04	03/18/04	Unfiltered													
FSW-Mar05	03/31/05	Unfiltered	<0.00134	<0.00236		<0.000800	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
LSW-Dec04	12/15/04	Unfiltered	<0.00134	<0.00236		0.0152	<0.00137		<0.00295	<0.000400		<0.00233	0.00861	<0.000848	<0.0000672
LSW-Dec05	12/08/05	Unfiltered													
LSW-JUNE04	06/24/04	Filtered													
LSW-JUNE04	06/24/04	Unfiltered	<0.00134	<0.00236		0.0146	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
LSW-JUNE05	06/20/05	Unfiltered	<0.00134	<0.00236		0.0185	<0.00137		<0.00295	<0.000400		<0.00233	0.00755	<0.000848	<0.0000672
LSW-MAR04	03/18/04	Unfiltered													
LSW-Mar05	03/31/05	Unfiltered	<0.00134	<0.00236		0.0157	<0.00137		<0.00295	<0.000400		<0.00233	0.00965	<0.000848	<0.0000672
S-1	05/20/02	Unfiltered													
S-2	05/20/02	Unfiltered													
S-3	05/20/02	Unfiltered													
SW-01	07/22/03	Unfiltered													
SW-01	03/31/05	Unfiltered	<0.00134	<0.00236		<0.000800	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
SW-01	06/27/05	Unfiltered	<0.00134	<0.00236		0.00790	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
SW-02	07/22/03	Unfiltered													
SW-02	03/18/04	Unfiltered													
SW-02	03/31/05	Unfiltered	<0.00134	<0.00236		0.00576	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
SW-02	06/22/05	Unfiltered	<0.00134	<0.00236		<0.000800	<0.00137		<0.00295	<0.000400		<0.00233	0.00512	<0.000848	<0.0000672
SW-02	12/08/05	Unfiltered													
SW-03	07/22/03	Unfiltered													
SW-03	03/18/04	Unfiltered													
SW-03	06/24/04	Unfiltered	<0.00134	<0.00236		<0.000800	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
SW-03	06/24/04	Filtered													
SW-03	03/31/05	Unfiltered	<0.00134	<0.00236		<0.000800	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	0.0644	<0.0000672
SW-03	06/22/05	Unfiltered	<0.00134	<0.00236		<0.000800	<0.00137		<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672

**Consolidation Data Summary Table - Surface Water
Beaumont Site 1**

Sample Location	Sample Date	Filter Status	SW8260																						
			1,1,1,2-Tetrachloroethane -ug/L	1,1,1-Trichloroethane -ug/L	1,1,2,2-Tetrachloroethane -ug/L	1,1,2-Trichloroethane -ug/L	1,1,2-Trichlorotrifluoroethane -ug/L	1,1-Dichloroethane -ug/L	1,1-Dichloroethene -ug/L	1,1-Dichloropropene -ug/L	1,2,3-Trichlorobenzene -ug/L	1,2,3-Trichloropropane -ng/L	1,2,4-Trichlorobenzene -ug/L	1,2,4-Trimethylbenzene -ug/L	1,2-Dibromo-3-chloropropane -ug/L	1,2-Dibromoethane -ug/L	1,2-Dichlorobenzene -ug/L	1,2-Dichloroethane -ug/L	1,2-Dichloropropane -ug/L	1,3,5-Trimethylbenzene -ug/L	1,3-Dichlorobenzene -ug/L	1,3-Dichloropropane -ug/L	1,4-Dichlorobenzene -ug/L	2,2-Dichloropropane -ug/L	
FSW-Dec04	12/15/04	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	
FSW-Dec05	12/08/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	
FSW-JUNE04	06/24/04	Filtered																							
FSW-JUNE04	06/24/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.70	<0.40	<0.32	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39	
FSW-JUNE05	06/20/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	
FSW-MAR04	03/18/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.70	<0.40	<0.32	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39	
FSW-Mar05	03/31/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	
LSW-Dec04	12/15/04	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	
LSW-Dec05	12/08/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	
LSW-JUNE04	06/24/04	Filtered																							
LSW-JUNE04	06/24/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.70	<0.40	<0.32	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39	
LSW-JUNE05	06/20/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	
LSW-MAR04	03/18/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.70	<0.40	<0.32	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39	
LSW-Mar05	03/31/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	
S-1	05/20/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	<0.56	<0.16	<0.30	<0.46	<0.37	0.4 Jq	<0.59	<0.18	<0.099	<0.38	<0.16	<0.15	<0.30	<0.30	<0.12	<0.28	
S-2	05/20/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		0.6 Jq	11	<0.16	<0.30	<0.46	<0.37	<0.20	<0.59	<0.18	<0.099	<0.38	<0.16	<0.15	<0.30	<0.30	<0.12	<0.28	
S-3	05/20/02	Unfiltered	<0.27	<0.33	<0.22	<0.34		<0.28	<0.56	<0.16	<0.30	<0.46	<0.37	<0.20	<0.59	<0.18	<0.099	<0.38	<0.16	<0.15	<0.30	<0.30	<0.12	<0.28	
SW-01	07/22/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.40	<0.32	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39	
SW-01	03/31/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	
SW-01	06/27/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	
SW-02	07/22/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		1.0	15	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39	
SW-02	03/18/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.70	<0.40	<0.32	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39	
SW-02	03/31/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	3.0	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	
SW-02	06/22/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	11 Jf	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	
SW-02	12/08/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	0.69 Jq	19	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40
SW-03	07/22/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.40	<0.32	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39	
SW-03	03/18/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.70	<0.40	<0.32	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39	
SW-03	06/24/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.70	<0.40	<0.32	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39	
SW-03	06/24/04	Filtered																							
SW-03	03/31/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	4.8	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	
SW-03	06/22/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	2.6	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40	

**Consolidation Data Summary Table - Surface Water
Beaumont Site 1**

Sample Location	Sample Date	Filter Status	SW8260																						
			2-Butanone (MEK) -ug/L	2-Chlorotoluene -ug/L	2-Hexanone -ug/L	4-Chlorotoluene -ug/L	4-Isopropyltoluene -ug/L	4-Methyl-2-pentanone -ug/L	Acetone -ug/L	Benzene -ug/L	Bromobenzene -ug/L	Bromodichloromethane -ug/L	Bromoform -ug/L	Bromomethane -ug/L	Carbon disulfide -ug/L	Carbon tetrachloride -ug/L	Chlorobenzene -ug/L	Chlorobromomethane -ug/L	Chlorodibromomethane -ug/L	Chloroethane -ug/L	Chloroform -ug/L	Chloromethane -ug/L	Dibromomethane -ug/L	Dichlorodifluoromethane -ug/L	Dichloromethane -ug/L
FSW-Dec04	12/15/04	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
FSW-Dec05	12/08/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
FSW-JUNE04	06/24/04	Filtered																							
FSW-JUNE04	06/24/04	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
FSW-JUNE05	06/20/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
FSW-MAR04	03/18/04	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
FSW-Mar05	03/31/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
LSW-Dec04	12/15/04	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
LSW-Dec05	12/08/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
LSW-JUNE04	06/24/04	Filtered																							
LSW-JUNE04	06/24/04	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
LSW-JUNE05	06/20/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
LSW-MAR04	03/18/04	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
LSW-Mar05	03/31/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
S-1	05/20/02	Unfiltered	<2.8	<0.14		<0.22	<0.23	<0.15	<9.5	<0.18	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.30	<0.19	<0.20	<0.28	3 BJakq
S-2	05/20/02	Unfiltered	<2.8	<0.14		<0.22	<0.23	<0.15	<9.5	<0.18	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.30	<0.19	<0.20	<0.28	3 BJakq
S-3	05/20/02	Unfiltered	<2.8	<0.14		<0.22	<0.23	<0.15	<9.5	<0.18	<0.15	<0.26	<0.23	<0.46	<0.48	<0.25	<0.16	<0.49	<0.21	<0.36	<0.30	<0.19	<0.20	<0.28	3 BJakq
SW-01	07/22/03	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	34	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
SW-01	03/31/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-01	06/27/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	21	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-02	07/22/03	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	11	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
SW-02	03/18/04	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	16	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
SW-02	03/31/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-02	06/22/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-02	12/08/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-03	07/22/03	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	11	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
SW-03	03/18/04	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
SW-03	06/24/04	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
SW-03	06/24/04	Filtered																							
SW-03	03/31/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-03	06/22/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6

**Consolidation Data Summary Table - Surface Water
Beaumont Site 1**

Sample Location	Sample Date	Filter Status	SW8260																					
			Ethylbenzene -ug/L	Hexachlorobutadiene -ug/L	Isopropylbenzene -ug/L	Methyl tert-butyl ether -ug/L	N-Butylbenzene -ug/L	Naphthalene -ug/L	Styrene -ug/L	Tetrachloroethene -ug/L	Toluene -ug/L	Trichloroethene -ug/L	Trichlorofluoromethane -ug/L	Vinyl acetate -ug/L	Vinyl chloride -ug/L	cis-1,2-Dichloroethene -ug/L	cis-1,3-Dichloropropene -ug/L	m,p-Xylenes -ug/L	n-Propylbenzene -ug/L	o-Xylene -ug/L	sec-Butylbenzene -ug/L	tert-Butylbenzene -ug/L	trans-1,2-Dichloroethene -ug/L	trans-1,3-Dichloropropene -ug/L
FSW-Dec04	12/15/04	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
FSW-Dec05	12/08/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
FSW-JUNE04	06/24/04	Filtered																						
FSW-JUNE04	06/24/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
FSW-JUNE05	06/20/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
FSW-MAR04	03/18/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
FSW-Mar05	03/31/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
LSW-Dec04	12/15/04	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
LSW-Dec05	12/08/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
LSW-JUNE04	06/24/04	Filtered																						
LSW-JUNE04	06/24/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
LSW-JUNE05	06/20/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
LSW-MAR04	03/18/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
LSW-Mar05	03/31/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
S-1	05/20/02	Unfiltered	<0.12	<0.26	<0.19	<0.30	<0.29	<0.090	<0.12	<0.21	<0.16	<0.18	<0.22		<0.44	<0.30	<0.19	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25
S-2	05/20/02	Unfiltered	<0.12	<0.26	<0.19	<0.30	<0.29	<0.090	<0.12	<0.21	<0.16	12	<0.22		<0.44	<0.30	<0.19	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25
S-3	05/20/02	Unfiltered	<0.12	<0.26	<0.19	<0.30	<0.29	<0.090	<0.12	<0.21	<0.16	<0.18	<0.22		<0.44	<0.30	<0.19	<0.31	<0.28	<0.088	<0.29	<0.25	<0.37	<0.25
SW-01	07/22/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	11	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
SW-01	03/31/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-01	06/27/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-02	07/22/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	<0.35	14	<0.27	<3.6	<0.35	3.3	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
SW-02	03/18/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
SW-02	03/31/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	3.5	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-02	06/22/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	1.3	12	<0.36	<3.2	<0.33	1.6	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-02	12/08/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	22	<0.36	<3.2	<0.33	0.90 Jq	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-03	07/22/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	3.0	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
SW-03	03/18/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	5.4	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
SW-03	06/24/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	3.5	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
SW-03	06/24/04	Filtered																						
SW-03	03/31/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	5.4	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-03	06/22/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	7.3	3.5	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31

**Consolidation Data Summary Table - Surface Water
Beaumont Site 1**

Sample Location	Sample Date	Filter Status	SW8260 SIM	SW8270	SW8330												
			1,2,3-Trichloropropane -ng/L	SW8270 -1,4-Dioxane -ug/L	1,3,5-Trinitrobenzene (TNB) -ug/L	1,3-Dinitrobenzene -ug/L	2,4,6-Trinitrotoluene (TNT) -ug/L	2,4-Dinitrotoluene -ug/L	2,6-Dinitrotoluene -ug/L	2-Amino-4,6-dinitrotoluene -ug/L	2/4-Nitrotoluene -ug/L	3-Nitrotoluene -ug/L	4-Amino-2,6-dinitrotoluene -ug/L	HMX -ug/L	Nitrobenzene -ug/L	RDX -ug/L	Tetryl -ug/L
FSW-Dec04	12/15/04	Unfiltered															
FSW-Dec05	12/08/05	Unfiltered															
FSW-JUNE04	06/24/04	Filtered			<0.11	<0.19	<0.14	<0.07	<0.17	<0.09	<0.40	<0.18	<0.08	<0.20	<0.22	<0.15	<0.12
FSW-JUNE04	06/24/04	Unfiltered	<0.81														
FSW-JUNE05	06/20/05	Unfiltered															
FSW-MAR04	03/18/04	Unfiltered															
FSW-Mar05	03/31/05	Unfiltered															
LSW-Dec04	12/15/04	Unfiltered															
LSW-Dec05	12/08/05	Unfiltered															
LSW-JUNE04	06/24/04	Filtered			<0.11	<0.19	<0.14	<0.07	<0.17	<0.09	<0.40	<0.18	<0.08	<0.20	<0.22	<0.15	<0.12
LSW-JUNE04	06/24/04	Unfiltered	<0.81														
LSW-JUNE05	06/20/05	Unfiltered															
LSW-MAR04	03/18/04	Unfiltered															
LSW-Mar05	03/31/05	Unfiltered															
S-1	05/20/02	Unfiltered		<0.5													
S-2	05/20/02	Unfiltered		19													
S-3	05/20/02	Unfiltered		4.2													
SW-01	07/22/03	Unfiltered															
SW-01	03/31/05	Unfiltered															
SW-01	06/27/05	Unfiltered															
SW-02	07/22/03	Unfiltered															
SW-02	03/18/04	Unfiltered															
SW-02	03/31/05	Unfiltered															
SW-02	06/22/05	Unfiltered															
SW-02	12/08/05	Unfiltered															
SW-03	07/22/03	Unfiltered															
SW-03	03/18/04	Unfiltered															
SW-03	06/24/04	Unfiltered	<0.81														
SW-03	06/24/04	Filtered			<0.11	<0.19	<0.14	<0.07	<0.17	<0.09	<0.40	<0.18	<0.08	<0.20	<0.22	<0.15	<0.12
SW-03	03/31/05	Unfiltered															
SW-03	06/22/05	Unfiltered															

**Consolidation Data Summary Table - Surface Water
Beaumont Site 1**

Sample Location	Sample Date	Filter Status	E160.1	E1624	E1625C	E218.6	E300.0				E314.0	E314.1	SM2320	SW6010						
			Total Dissolved Solids -mg/L	1,4-Dioxane -ug/L	1,4-Dioxane -ug/L	Hexavalent chromium -ug/L	Chloride -mg/L	Nitrate -mg/L	Nitrogen, as Nitrite -mg/L	Sulfate -mg/L	Ammonium Perchlorate -ug/L	Ammonium Perchlorate -ug/L	Alkalinity, Bicarbonate (as CaCO3) -mg/L	Antimony -mg/L	Arsenic -mg/L	Barium -mg/L	Beryllium -mg/L	Cadmium -mg/L	Calcium -mg/L	Chromium -mg/L
SW-03	12/08/05	Unfiltered			13						290 Bk									
SW-04	07/21/03	Unfiltered		<1.1							<0.46									
SW-04	03/31/05	Unfiltered			11	<0.0050					160	<0.00209	<0.00308	0.0825	<0.000176	<0.000350		<0.000350	<0.000696	
SW-04	06/22/05	Unfiltered			7.6	0.21					5.3	<0.00209	<0.00308	0.0565	<0.000176	<0.000350		<0.000350	<0.000696	
SW-04	12/08/05	Unfiltered			7.9						150 Bk									
SW-05	07/21/03	Unfiltered		<1.1							<0.46									
SW-06	07/21/03	Unfiltered		<1.1							<0.46									
SW-06	03/18/04	Unfiltered		<1.1							<0.46									
SW-06	06/24/04	Unfiltered		2.6		<0.0050					<0.46	<0.00209	<0.00308	0.0627	<0.000176	<0.000350		<0.000350	<0.000696	
SW-06	06/24/04	Filtered																		
SW-06	12/15/04	Unfiltered			2.6	<0.0050					<0.46	<0.00209	<0.00308	0.0824	<0.000176	<0.000350		<0.000350	<0.000696	
SW-06	03/31/05	Unfiltered			<1.1	<0.0050					<0.46	<0.00209	<0.00308	0.105	<0.000176	<0.000350		<0.000350	<0.000696	
SW-06	06/20/05	Unfiltered			2.7	<0.0050					<0.59	<0.00209	<0.00308	0.0835	<0.000176	<0.000350		<0.000350	<0.000696	
SW-06	12/08/05	Unfiltered			2.1						<0.59									
SW-07	07/21/03	Unfiltered		2.9							<0.46									
SW-07	03/18/04	Unfiltered		<1.1							<0.46									
SW-07	06/24/04	Unfiltered		<1.1		<0.0050					<0.46	<0.00209	<0.00308	0.0997	<0.000176	<0.000350		<0.000350	<0.000696	
SW-07	06/24/04	Filtered																		
SW-07	12/15/04	Unfiltered			<1.1	<0.0050					<0.46	<0.00209	<0.00308	0.111	<0.000176	<0.000350		<0.000350	<0.000696	
SW-07	03/31/05	Unfiltered			<1.1	<0.0050					<0.46	<0.00209	<0.00308	0.104	<0.000176	<0.000350		<0.000350	<0.000696	
SW-07	06/20/05	Unfiltered			<1.1	<0.0050					<0.59	<0.00209	<0.00308	0.0900	<0.000176	<0.000350		<0.000350	<0.000696	
SW-07	12/08/05	Unfiltered			<1.1						<0.59									
SW-08	03/31/05	Unfiltered			<1.1	<0.0050					<0.46	<0.00209	<0.00308	0.162	<0.000176	<0.000350		<0.000350	<0.000696	
SW-102	06/22/05	Unfiltered			20	0.26					97	<0.00209	<0.00308	0.0710	<0.000176	<0.000350		<0.000350	<0.000696	
SW-102	12/08/05	Unfiltered			13						330 Bk									

**Consolidation Data Summary Table - Surface Water
Beaumont Site 1**

Sample Location	Sample Date	Filter Status	SW6010											SW7470
			Copper -mg/L	Lead -mg/L	Magnesium -mg/L	Molybdenum -mg/L	Nickel -mg/L	Potassium -mg/L	Selenium -mg/L	Silver -mg/L	Sodium -mg/L	Thallium -mg/L	Vanadium -mg/L	Zinc -mg/L
SW-03	12/08/05	Unfiltered												
SW-04	07/21/03	Unfiltered												
SW-04	03/31/05	Unfiltered	<0.00134	<0.00236		0.00630	<0.00137	<0.00295	<0.000400		<0.00233	0.00748	0.215	<0.0000672
SW-04	06/22/05	Unfiltered	<0.00134	<0.00236		<0.000800	<0.00137	<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
SW-04	12/08/05	Unfiltered												
SW-05	07/21/03	Unfiltered												
SW-06	07/21/03	Unfiltered												
SW-06	03/18/04	Unfiltered												
SW-06	06/24/04	Unfiltered	<0.00134	<0.00236		0.0111	<0.00137	<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
SW-06	06/24/04	Filtered												
SW-06	12/15/04	Unfiltered	<0.00134	<0.00236		0.0104	<0.00137	<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
SW-06	03/31/05	Unfiltered	<0.00134	<0.00236		0.0136	<0.00137	<0.00295	<0.000400		<0.00233	0.00823	<0.000848	<0.0000672
SW-06	06/20/05	Unfiltered	<0.00134	<0.00236		0.0139	<0.00137	<0.00295	<0.000400		<0.00233	0.00942	<0.000848	<0.0000672
SW-06	12/08/05	Unfiltered												
SW-07	07/21/03	Unfiltered												
SW-07	03/18/04	Unfiltered												
SW-07	06/24/04	Unfiltered	<0.00134	<0.00236		0.0154	<0.00137	<0.00295	<0.000400		<0.00233	<0.000314	<0.000848	<0.0000672
SW-07	06/24/04	Filtered												
SW-07	12/15/04	Unfiltered	<0.00134	<0.00236		0.0120	<0.00137	<0.00295	<0.000400		<0.00233	0.00574	<0.000848	<0.0000672
SW-07	03/31/05	Unfiltered	<0.00134	<0.00236		0.0145	<0.00137	<0.00295	<0.000400		<0.00233	0.00925	<0.000848	<0.0000672
SW-07	06/20/05	Unfiltered	<0.00134	<0.00236		0.0153	<0.00137	<0.00295	<0.000400		<0.00233	0.00873	<0.000848	<0.0000672
SW-07	12/08/05	Unfiltered												
SW-08	03/31/05	Unfiltered	<0.00134	<0.00236		0.00659	<0.00137	<0.00295	<0.000400		<0.00233	0.00895	0.235	<0.0000672
SW-102	06/22/05	Unfiltered	<0.00134	<0.00236		<0.000800	<0.00137	<0.00295	<0.000400		<0.00233	0.00514	<0.000848	<0.0000672
SW-102	12/08/05	Unfiltered												

**Consolidation Data Summary Table - Surface Water
Beaumont Site 1**

Sample Location	Sample Date	Filter Status	SW8260																					
			1,1,1,2-Tetrachloroethane -ug/L	1,1,1-Trichloroethane -ug/L	1,1,2,2-Tetrachloroethane -ug/L	1,1,2-Trichloroethane -ug/L	1,1,2-Trichlorotrifluoroethane -ug/L	1,1-Dichloroethane -ug/L	1,1-Dichloroethene -ug/L	1,1-Dichloropropene -ug/L	1,2,3-Trichlorobenzene -ug/L	1,2,3-Trichloropropane -ng/L	1,2,4-Trichlorobenzene -ug/L	1,2,4-Trimethylbenzene -ug/L	1,2-Dibromo-3-chloropropane -ug/L	1,2-Dibromoethane -ug/L	1,2-Dichlorobenzene -ug/L	1,2-Dichloroethane -ug/L	1,2-Dichloropropane -ug/L	1,3,5-Trimethylbenzene -ug/L	1,3-Dichlorobenzene -ug/L	1,3-Dichloropropane -ug/L	1,4-Dichlorobenzene -ug/L	2,2-Dichloropropane -ug/L
SW-03	12/08/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	5.7	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40
SW-04	07/21/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.40	<0.32	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39
SW-04	03/31/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	4.8	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40
SW-04	06/22/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40
SW-04	12/08/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	3.2	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40
SW-05	07/21/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.40	<0.32	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39
SW-06	07/21/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.40	<0.32	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39
SW-06	03/18/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.70	<0.40	<0.32	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39
SW-06	06/24/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.70	<0.40	<0.32	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39
SW-06	06/24/04	Filtered																						
SW-06	12/15/04	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40
SW-06	03/31/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40
SW-06	06/20/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40
SW-06	12/08/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40
SW-07	07/21/03	Unfiltered	<0.45	<0.46	<0.19	<0.42		<0.40	<0.32	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39
SW-07	03/18/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.70	<0.40	<0.32	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39
SW-07	06/24/04	Unfiltered	<0.45	<0.46	<0.19	<0.42	<0.70	<0.40	<0.32	<0.55	<0.40	<2.0	<0.28	<0.22	<2.6	<0.51	<0.29	<0.35	<0.40	<0.11	<0.27	<0.35	<0.28	<0.39
SW-07	06/24/04	Filtered																						
SW-07	12/15/04	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40
SW-07	03/31/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40
SW-07	06/20/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40
SW-07	12/08/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40
SW-08	03/31/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	<0.31	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40
SW-102	06/22/05	Unfiltered	<0.37	<0.32	<0.37	<0.54	<0.54	<0.53	8.1 Jf	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40
SW-102	12/08/05	Unfiltered	<0.37	0.73 Jq	<0.37	<0.54	<0.54	0.66 Jq	19	<0.21	<0.39	<2.3	<0.35	<0.26	<2.5	<0.81	<0.24	<0.22	<0.28	<0.19	<0.38	<0.30	<0.30	<0.40

**Consolidation Data Summary Table - Surface Water
Beaumont Site 1**

Sample Location	Sample Date	Filter Status	SW8260																						
			2-Butanone (MEK) -ug/L	2-Chlorotoluene -ug/L	2-Hexanone -ug/L	4-Chlorotoluene -ug/L	4-Isopropyltoluene -ug/L	4-Methyl-2-pentanone -ug/L	Acetone -ug/L	Benzene -ug/L	Bromobenzene -ug/L	Bromodichloromethane -ug/L	Bromoform -ug/L	Bromomethane -ug/L	Carbon disulfide -ug/L	Carbon tetrachloride -ug/L	Chlorobenzene -ug/L	Chlorobromomethane -ug/L	Chlorodibromomethane -ug/L	Chloroethane -ug/L	Chloroform -ug/L	Chloromethane -ug/L	Dibromomethane -ug/L	Dichlorodifluoromethane -ug/L	Dichloromethane -ug/L
SW-03	12/08/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-04	07/21/03	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
SW-04	03/31/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-04	06/22/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-04	12/08/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-05	07/21/03	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
SW-06	07/21/03	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
SW-06	03/18/04	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
SW-06	06/24/04	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
SW-06	06/24/04	Filtered																							
SW-06	12/15/04	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-06	03/31/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-06	06/20/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-06	12/08/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-07	07/21/03	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
SW-07	03/18/04	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
SW-07	06/24/04	Unfiltered	<1.7	<0.67	<2.5	<0.16	<0.17	<2.6	<3.6	<0.29	<0.26	<0.33	<0.87	<0.90	<0.28	<0.40	<0.19	<0.37	<0.29	<0.46	<0.45	<0.43	<0.46	<0.47	<1.7
SW-07	06/24/04	Filtered																							
SW-07	12/15/04	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-07	03/31/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-07	06/20/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-07	12/08/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-08	03/31/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	15	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-102	06/22/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6
SW-102	12/08/05	Unfiltered	<4.2	<0.24	<1.9	<0.30	<0.21	<2.4	<6.1	<0.26	<0.47	<0.27	<0.62	<2.9	<1.0	<0.42	<0.36	<0.68	<0.45	<0.52	<0.22	<1.8	<0.42	<0.27	<2.6

**Consolidation Data Summary Table - Surface Water
Beaumont Site 1**

Sample Location	Sample Date	Filter Status	SW8260																					
			Ethylbenzene -ug/L	Hexachlorobutadiene -ug/L	Isopropylbenzene -ug/L	Methyl tert-butyl ether -ug/L	N-Butylbenzene -ug/L	Naphthalene -ug/L	Styrene -ug/L	Tetrachloroethene -ug/L	Toluene -ug/L	Trichloroethene -ug/L	Trichlorofluoromethane -ug/L	Vinyl acetate -ug/L	Vinyl chloride -ug/L	cis-1,2-Dichloroethene -ug/L	cis-1,3-Dichloropropene -ug/L	m,p-Xylenes -ug/L	n-Propylbenzene -ug/L	o-Xylene -ug/L	sec-Butylbenzene -ug/L	tert-Butylbenzene -ug/L	trans-1,2-Dichloroethene -ug/L	trans-1,3-Dichloropropene -ug/L
SW-03	12/08/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	7.5	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-04	07/21/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
SW-04	03/31/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	5.4	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-04	06/22/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	1.1	1.3	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-04	12/08/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	0.66 Jq	4.5	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-05	07/21/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
SW-06	07/21/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
SW-06	03/18/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
SW-06	06/24/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
SW-06	06/24/04	Filtered																						
SW-06	12/15/04	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-06	03/31/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-06	06/20/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-06	12/08/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-07	07/21/03	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
SW-07	03/18/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
SW-07	06/24/04	Unfiltered	<0.19		<0.17	<0.28	<0.34	<0.56	<0.14	<0.20	<0.35	<0.48	<0.27	<3.6	<0.35	<0.56	<0.44	<0.17	<0.24	<0.16	<0.11	<0.23	<0.60	<0.30
SW-07	06/24/04	Filtered																						
SW-07	12/15/04	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-07	03/31/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-07	06/20/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-07	12/08/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-08	03/31/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	<0.30	<0.36	<3.2	<0.33	<0.35	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-102	06/22/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	<0.35	9.2	<0.36	<3.2	<0.33	1.2	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31
SW-102	12/08/05	Unfiltered	<0.17		<0.24	<0.29	<0.29	<0.95	<0.29	<0.29	0.38 Jq	21	<0.36	<3.2	<0.33	1.0	<0.45	<0.38	<0.30	<0.21	<0.21	<0.17	<0.29	<0.31

**Consolidation Data Summary Table - Surface Water
Beaumont Site 1**

Sample Location	Sample Date	Filter Status	SW8260 SIM	SW8270	SW8330												
			1,2,3-Trichloropropane -ng/L	SW8270 -1,4-Dioxane -ug/L	1,3,5-Trinitrobenzene (TNB) -ug/L	1,3-Dinitrobenzene -ug/L	2,4,6-Trinitrotoluene (TNT) -ug/L	2,4-Dinitrotoluene -ug/L	2,6-Dinitrotoluene -ug/L	2-Amino-4,6-dinitrotoluene -ug/L	2/4-Nitrotoluene -ug/L	3-Nitrotoluene -ug/L	4-Amino-2,6-dinitrotoluene -ug/L	HMX -ug/L	Nitrobenzene -ug/L	RDX -ug/L	Tetryl -ug/L
SW-03	12/08/05	Unfiltered															
SW-04	07/21/03	Unfiltered															
SW-04	03/31/05	Unfiltered															
SW-04	06/22/05	Unfiltered															
SW-04	12/08/05	Unfiltered															
SW-05	07/21/03	Unfiltered															
SW-06	07/21/03	Unfiltered															
SW-06	03/18/04	Unfiltered															
SW-06	06/24/04	Unfiltered	<0.81														
SW-06	06/24/04	Filtered			<0.11	<0.19	<0.14	<0.07	<0.17	<0.09	<0.40	<0.18	<0.08	<0.20	<0.22	<0.15	<0.12
SW-06	12/15/04	Unfiltered															
SW-06	03/31/05	Unfiltered															
SW-06	06/20/05	Unfiltered															
SW-06	12/08/05	Unfiltered															
SW-07	07/21/03	Unfiltered															
SW-07	03/18/04	Unfiltered															
SW-07	06/24/04	Unfiltered	<0.81														
SW-07	06/24/04	Filtered			<0.11	<0.19	<0.14	<0.07	<0.17	<0.09	<0.40	<0.18	<0.08	<0.20	<0.22	<0.15	<0.12
SW-07	12/15/04	Unfiltered															
SW-07	03/31/05	Unfiltered															
SW-07	06/20/05	Unfiltered															
SW-07	12/08/05	Unfiltered															
SW-08	03/31/05	Unfiltered															
SW-102	06/22/05	Unfiltered															
SW-102	12/08/05	Unfiltered															