00997 - cis-1,2-Dichloroethene (Unfiltered)

00997 - Methylene Chloride (Unfiltered)

00997 - Nickel (Unfiltered)

00997 - Nickel (Filtered)
04091 - Tetrachloroethene (Unfiltered)

- 'Detect' GW Sample Data
- 'Non-Detect' GW Sample Data
- Surface Water Std
- PQL

04091 - Trichloroethene (Unfiltered)

- 'Detect' GW Sample Data
- 'Non-Detect' GW Sample Data
- Surface Water Std
- PQL

04091 - Uranium Isotopes (Unfiltered)

- 'Detect' GW Sample Data
- Background(99% UTL)
- Surface Water Std
- PQL

04091 - Vinyl Chloride (Unfiltered)

- 'Non-Detect' GW Sample Data
- Surface Water Std
- PQL
**1386 - Nitrate/Nitrite (as N) (Unfiltered)**

![Graph showing concentration levels of Nitrate/Nitrite over time]

- **Concentration (UG/L)**
  - Sample Date: May-90, Jan-93, Oct-95, Jul-98, Apr-01, Jan-04, Oct-06
  - Data Points: Detect GW Sample Data, Non-Detect GW Sample Data, Background (99% UTL), Surface Water Std, PQL

**1386 - Sulfate (Unfiltered)**

![Graph showing concentration levels of Sulfate over time]

- **Concentration (UG/L)**
  - Sample Date: May-90, Jan-93, Oct-95, Jul-98, Apr-01, Jan-04, Oct-06
  - Data Points: Detect GW Sample Data, Non-Detect GW Sample Data, Background (99% UTL), Surface Water Std, PQL

**1386 - Tetrachloroethylene (Unfiltered)**

![Graph showing concentration levels of Tetrachloroethylene over time]

- **Concentration (UG/L)**
  - Sample Date: May-90, Jan-93, Oct-95, Jul-98, Apr-01, Jan-04, Oct-06
  - Data Points: Detect GW Sample Data, Non-Detect GW Sample Data, Surface Water Std, PQL

**1386 - Trichloroethylene (Unfiltered)**

![Graph showing concentration levels of Trichloroethylene over time]

- **Concentration (UG/L)**
  - Sample Date: May-90, Jan-93, Oct-95, Jul-98, Apr-01, Jan-04, Oct-06
  - Data Points: Detect GW Sample Data, Non-Detect GW Sample Data, Surface Water Std, PQL
1386 - Uranium Isotopes (Unfiltered)

Sample Date
Concentration (PCI/L)
- Detect' GW Sample Data
- Background (99% UTL)
- Surface Water Std
- PQL

1386 - Vinyl Chloride (Unfiltered)

Sample Date
Concentration (UG/L)
- Non-Detect' GW Sample Data
- Surface Water Std
- PQL

15699 - 1,1-Dichloroethene (Unfiltered)

Sample Date
Concentration (UFL/L)
- Detect' GW Sample Data
- 'Non-Detect' GW Sample Data
- Surface Water Std
- PQL

15699 - 1,2-Dichloroethane (Unfiltered)

Sample Date
Concentration (UG/L)
- Detect' GW Sample Data
- 'Non-Detect' GW Sample Data
- Surface Water Std
- PQL
15699 - Chloromethane (Unfiltered)

15699 - cis-1,2-Dichloroethene (Unfiltered)

15699 - Methylene Chloride (Unfiltered)

15699 - Nickel (Filtered)
**20298 - 1,1-Dichloroethene (Unfiltered)**

<table>
<thead>
<tr>
<th>Sample Date</th>
<th>Concentration (UG/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mar-97</td>
<td>0.0</td>
</tr>
<tr>
<td>Jul-98</td>
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<tr>
<td>Jan-04</td>
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</tr>
<tr>
<td>May-05</td>
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</tbody>
</table>

**20298 - 1,2-Dichloroethane (Unfiltered)**

<table>
<thead>
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<th>Sample Date</th>
<th>Concentration (UG/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mar-97</td>
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<tr>
<td>Jan-04</td>
<td>0.8</td>
</tr>
<tr>
<td>May-05</td>
<td>1.0</td>
</tr>
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</table>

**20298 - Arsenic (Filtered)**

<table>
<thead>
<tr>
<th>Sample Date</th>
<th>Concentration (UG/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>May-90</td>
<td>0.0</td>
</tr>
<tr>
<td>Jan-93</td>
<td>0.0</td>
</tr>
<tr>
<td>Oct-95</td>
<td>0.0</td>
</tr>
<tr>
<td>Jul-98</td>
<td>0.0</td>
</tr>
<tr>
<td>Apr-01</td>
<td>0.0</td>
</tr>
<tr>
<td>Jan-04</td>
<td>2.0</td>
</tr>
<tr>
<td>Oct-06</td>
<td>6.0</td>
</tr>
</tbody>
</table>

**20298 - Benzene (Unfiltered)**

<table>
<thead>
<tr>
<th>Sample Date</th>
<th>Concentration (UG/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mar-97</td>
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<tr>
<td>Jul-98</td>
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<td>Dec-99</td>
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<td>Apr-01</td>
<td>0.5</td>
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<tr>
<td>Sep-02</td>
<td>1.0</td>
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<td>Jan-04</td>
<td>1.5</td>
</tr>
<tr>
<td>May-05</td>
<td>2.0</td>
</tr>
</tbody>
</table>
This data point is also plotted with data for well 20598 (well 20505 was installed to replace well 20598).

20505 - Arsenic (Filtered)

20505 - Benzene (Unfiltered)

20505 - Carbon Tetrachloride (Unfiltered)

20505 - Chloroform (Unfiltered)
20505 - Chloromethane (Unfiltered)

Concentration (UG/L)

Sample Date

20505 - cis-1,2-Dichloroethene (Unfiltered)

Concentration (UG/L)

Sample Date

20505 - Methylene Chloride (Unfiltered)

Concentration (UG/L)

Sample Date

20505 - Nickel (Filtered)

Concentration (UG/L)

Sample Date
This data point is also plotted with data for well 20598 (well 20505 was installed to replace well 20598).
This data point is also plotted with data for well 20798 (well 20705 was installed to replace well 20798).

**20598 - Chloromethane (Unfiltered)**

- 'Non-Detect' GW Sample Data
- Surface Water Std
- PQL

**20598 - cis-1,2-Dichloroethylene (Unfiltered)**

- 'Detect' GW Sample Data
- Surface Water Std
- PQL

**20598 - Methylene Chloride (Unfiltered)**

- 'Detect' GW Sample Data
- 'Non-Detect' GW Sample Data
- Surface Water Std
- PQL

**20598 - Nitrate/Nitrite (as N) (Unfiltered)**

- 'Non-Detect' GW Sample Data
- Background (99% UTL)
- Surface Water Std
- PQL
This data point is also plotted with data for well 20798 (well 20705 was installed to replace well 20798)
### Methylene Chloride (Unfiltered)

<table>
<thead>
<tr>
<th>Sample Date</th>
<th>Concentration (UG/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jun-03</td>
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<tr>
<td>Oct-03</td>
<td>1.0</td>
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<tr>
<td>Jan-04</td>
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<td>Apr-04</td>
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<td>Aug-04</td>
<td>4.0</td>
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<tr>
<td>Nov-04</td>
<td>5.0</td>
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<tr>
<td>Feb-05</td>
<td></td>
</tr>
<tr>
<td>May-05</td>
<td></td>
</tr>
</tbody>
</table>

### Nickel (Unfiltered)

<table>
<thead>
<tr>
<th>Sample Date</th>
<th>Concentration (UG/L)</th>
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</thead>
<tbody>
<tr>
<td>May-90</td>
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<tr>
<td>Jan-93</td>
<td>20.0</td>
</tr>
<tr>
<td>Oct-95</td>
<td>40.0</td>
</tr>
<tr>
<td>Jul-98</td>
<td>60.0</td>
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<td>80.0</td>
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<tr>
<td>Jan-04</td>
<td>100.0</td>
</tr>
<tr>
<td>Oct-06</td>
<td>120.0</td>
</tr>
</tbody>
</table>

### Tetrachloroethene (Unfiltered)

<table>
<thead>
<tr>
<th>Sample Date</th>
<th>Concentration (UG/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Jun-03</td>
<td>0.0</td>
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<td>Oct-03</td>
<td>0.2</td>
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<tr>
<td>Jan-04</td>
<td>0.4</td>
</tr>
<tr>
<td>Apr-04</td>
<td>0.6</td>
</tr>
<tr>
<td>Aug-04</td>
<td>0.8</td>
</tr>
<tr>
<td>Nov-04</td>
<td>1.0</td>
</tr>
<tr>
<td>Feb-05</td>
<td>1.2</td>
</tr>
<tr>
<td>May-05</td>
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</table>

### Trichloroethene (Unfiltered)

<table>
<thead>
<tr>
<th>Sample Date</th>
<th>Concentration (UG/L)</th>
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</thead>
<tbody>
<tr>
<td>Jun-03</td>
<td>0.0</td>
</tr>
<tr>
<td>Oct-03</td>
<td>0.5</td>
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<tr>
<td>Jan-04</td>
<td>1.0</td>
</tr>
<tr>
<td>Apr-04</td>
<td>1.5</td>
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<tr>
<td>Aug-04</td>
<td>2.0</td>
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<tr>
<td>Nov-04</td>
<td>2.5</td>
</tr>
<tr>
<td>Feb-05</td>
<td>3.0</td>
</tr>
<tr>
<td>May-05</td>
<td></td>
</tr>
</tbody>
</table>
37401 - cis-1,2-Dichloroethene (Unfiltered)

Sample Date

Concentration (UG/L)

37401 - Methylene Chloride (Unfiltered)

Sample Date

Concentration (UG/L)

37401 - Nickel (Filtered)

Sample Date

Concentration (UG/L)

37401 - Nitrate/Nitrite (as N) (Unfiltered)

Sample Date

Concentration (UG/L)
### 37402 - Nickel (Filtered)

- **Concentration (UG/L):**
  - 0.0
  - 20.0
  - 40.0
  - 60.0
  - 80.0

- **Sample Dates:**
  - May-02
  - Sep-02
  - Dec-02
  - Mar-03
  - Jun-03
  - Oct-03
  - Jan-04

- **Data:**
  - 'Detect' GW Sample Data
  - 'Non-Detect' GW Sample Data
  - Background (99% UTL)
  - Surface Water Std
  - PQL

### 37402 - Nitrate/Nitrite (as N) (Unfiltered)

- **Concentration (UG/L):**
  - 0.0
  - 2000.0
  - 4000.0
  - 6000.0
  - 8000.0
  - 10000.0
  - 12000.0

- **Sample Dates:**
  - Nov-01
  - May-02
  - Dec-02
  - Jun-03
  - Jan-04
  - Aug-04
  - Feb-05

- **Data:**
  - 'Detect' GW Sample Data
  - Background (99% UTL)
  - Surface Water Std
  - PQL

### 37402 - Tetrachloroethene (Unfiltered)

- **Concentration (UG/L):**
  - 0.0
  - 0.2
  - 0.4
  - 0.6
  - 0.8
  - 1.0
  - 1.2

- **Sample Dates:**
  - Nov-01
  - May-02
  - Dec-02
  - Jun-03
  - Jan-04
  - Aug-04
  - Feb-05
  - Sep-05

- **Data:**
  - 'Non-Detect' GW Sample Data
  - Surface Water Std
  - PQL

### 37402 - Trichloroethene (Unfiltered)

- **Concentration (UG/L):**
  - 0.0
  - 0.5
  - 1.0
  - 1.5
  - 2.0
  - 2.5
  - 3.0

- **Sample Dates:**
  - Nov-01
  - May-02
  - Dec-02
  - Jun-03
  - Jan-04
  - Aug-04
  - Feb-05
  - Sep-05

- **Data:**
  - 'Non-Detect' GW Sample Data
  - Surface Water Std
  - PQL
37501 - cis-1,2-Dichloroethene (Unfiltered)

Sample Date
Concentration (UG/L)

37501 - Methylene Chloride (Unfiltered)

Sample Date
Concentration (UG/L)

37501 - Nickel (Filtered)

Sample Date
Concentration (UG/L)

37501 - Nitrate/Nitrite (as N) (Unfiltered)

Sample Date
Concentration (UG/L)
37501 - Tetrachloroethene (Unfiltered)

- 'Detect' GW Sample Data
- 'Non-Detect' GW Sample Data
- Surface Water Std
- PQL

Concentration (UG/L)

Sample Date

37501 - Trichloroethene (Unfiltered)

- 'Non-Detect' GW Sample Data
- Surface Water Std
- PQL

Concentration (UG/L)

Sample Date

37501 - Vinyl Chloride (Unfiltered)

- 'Non-Detect' GW Sample Data
- Surface Water Std
- PQL

Concentration (UG/L)

Sample Date

37701 - 1,1-Dichloroethene (Unfiltered)

- 'Non-Detect' GW Sample Data
- Surface Water Std
- PQL

Concentration (UG/L)

Sample Date
### 37701 - Chloroform (Unfiltered)

<table>
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<th>Concentration (UG/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Apr-01</td>
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<tr>
<td>Nov-01</td>
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<tr>
<td>May-02</td>
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<tr>
<td>Dec-02</td>
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<tr>
<td>Jun-03</td>
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<td>Jan-04</td>
<td>0.0</td>
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<tr>
<td>Aug-04</td>
<td>0.0</td>
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<tr>
<td>Feb-05</td>
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</tr>
<tr>
<td>Sep-05</td>
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</tbody>
</table>

### 37701 - Chloromethane (Unfiltered)

<table>
<thead>
<tr>
<th>Sample Date</th>
<th>Concentration (UG/L)</th>
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</thead>
<tbody>
<tr>
<td>Apr-01</td>
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<td>Nov-01</td>
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<td>Feb-05</td>
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<tr>
<td>Sep-05</td>
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</table>

### 37701 - cis-1,2-Dichloroethene (Unfiltered)

<table>
<thead>
<tr>
<th>Sample Date</th>
<th>Concentration (UG/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Apr-01</td>
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<td>Feb-05</td>
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<tr>
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### 37701 - Methylene Chloride (Unfiltered)

<table>
<thead>
<tr>
<th>Sample Date</th>
<th>Concentration (UG/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Apr-01</td>
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<tr>
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<tr>
<td>Sep-05</td>
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</table>
37701 - Vinyl Chloride (Unfiltered)

40399 - 1,1-Dichloroethene (Unfiltered)

40399 - 1,2-Dichloroethane (Unfiltered)

40399 - Arsenic (Filtered)
### 4087 - 1,2-Dichloroethane (Unfiltered)

<table>
<thead>
<tr>
<th>Sample Date</th>
<th>Concentration (UG/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>May-90</td>
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</tr>
<tr>
<td>Jan-93</td>
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<td>Oct-95</td>
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<tr>
<td>Jan-04</td>
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</tr>
<tr>
<td>Oct-06</td>
<td>6.0</td>
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</table>

### 4087 - Arsenic (Filtered)

<table>
<thead>
<tr>
<th>Sample Date</th>
<th>Concentration (UG/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>May-90</td>
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<td>Jan-04</td>
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<tr>
<td>Oct-06</td>
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</tbody>
</table>

### 4087 - Benzene (Unfiltered)

<table>
<thead>
<tr>
<th>Sample Date</th>
<th>Concentration (UG/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>May-90</td>
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<td>Jan-93</td>
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<tr>
<td>Jan-04</td>
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<tr>
<td>Oct-06</td>
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</tr>
</tbody>
</table>

### 4087 - Carbon Tetrachloride (Unfiltered)

<table>
<thead>
<tr>
<th>Sample Date</th>
<th>Concentration (UG/L)</th>
</tr>
</thead>
<tbody>
<tr>
<td>May-90</td>
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<tr>
<td>Oct-06</td>
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</tr>
</tbody>
</table>
88101 - 1,2-Dichloroethane (Unfiltered)

88101 - Arsenic (Filtered)

88101 - Benzene (Unfiltered)

88101 - Carbon Tetrachloride (Unfiltered)
90399 - Methylene Chloride (Unfiltered)

- 'Detect' GW Sample Data
- 'Non-Detect' GW Sample Data
- Surface Water Std
- PQL

90399 - Nickel (Unfiltered)

- 'Non-Detect' GW Sample Data
- Background(99% UTL)
- Surface Water Std
- PQL

90399 - Nickel (Filtered)

- 'Detect' GW Sample Data
- 'Non-Detect' GW Sample Data
- Background(99% UTL)
- Surface Water Std
- PQL

90399 - Sulfate (Unfiltered)

- 'Detect' GW Sample Data
- 'Non-Detect' GW Sample Data
- Background(99% UTL)
- Surface Water Std
- PQL
This data point is also plotted with data for well 99301 (well 99305 was installed to replace well 99301)

99305 - 1,2-Dichloroethane (Unfiltered)

99305 - Benzene (Unfiltered)

99305 - Carbon Tetrachloride (Unfiltered)

99305 - Chloroform (Unfiltered)
This data point is also plotted with data for well 99301 (well 99305 was installed to replace well 99301)
99405 - 1,2-Dichloroethane (Unfiltered)

99405 - Arsenic (Filtered)

99405 - Benzene (Unfiltered)

99405 - Carbon Tetrachloride (Unfiltered)
P210089 - Carbon Tetrachloride (Unfiltered)

- Detect GW Sample Data
- Non-Detect GW Sample Data
- Surface Water Std
- PQL

Concentration (UG/L)

Sample Date

May-90 Jan-93 Oct-95 Jul-98 Apr-01 Jan-04 Oct-06

P210089 - Chloroform (Unfiltered)

- Non-Detect GW Sample Data
- Surface Water Std
- PQL

Concentration (UG/L)

Sample Date

May-90 Jan-93 Oct-95 Jul-98 Apr-01 Jan-04 Oct-06

P210089 - Chloromethane (Unfiltered)

- Non-Detect GW Sample Data
- Surface Water Std
- PQL

Concentration (UG/L)

Sample Date

May-90 Jan-93 Oct-95 Jul-98 Apr-01 Jan-04 Oct-06

P210089 - Chromium (Unfiltered)

- Detect GW Sample Data
- Non-Detect GW Sample Data
- Background (99% UTL)
- Surface Water Std
- PQL

Concentration (UG/L)

Sample Date

TH046992 - 1,2-Dichloroethane (Unfiltered)

- **Concentration (UG/L):**
  - 0.0
  - 0.2
  - 0.4
  - 0.6
  - 0.8
  - 1.0

- **Sample Date:**
  - Mar-03
  - Jun-03
  - Oct-03
  - Jan-04
  - Apr-04
  - Aug-04
  - Nov-04
  - Feb-05
  - May-05
  - Sep-05

- **Surface Water Std:**
  - Surface Water Std

- **PQL:**
  - PQL

TH046992 - Arsenic (Filtered)

- **Concentration (UG/L):**
  - 0.0
  - 1.0
  - 2.0
  - 3.0
  - 4.0
  - 5.0
  - 6.0

- **Sample Date:**
  - May-90
  - Jan-93
  - Oct-95
  - Jul-98
  - Apr-01
  - Jan-04
  - Oct-06

- **Surface Water Std:**
  - Surface Water Std

- **PQL:**
  - PQL

TH046992 - Benzene (Unfiltered)

- **Concentration (UG/L):**
  - 0.0
  - 0.5
  - 1.0
  - 1.5
  - 2.0
  - 2.5

- **Sample Date:**
  - Mar-03
  - Jun-03
  - Oct-03
  - Jan-04
  - Apr-04
  - Aug-04
  - Nov-04
  - Feb-05
  - May-05
  - Sep-05

- **Surface Water Std:**
  - Surface Water Std

- **PQL:**
  - PQL

TH046992 - Carbon Tetrachloride (Unfiltered)

- **Concentration (UG/L):**
  - 0.0
  - 0.2
  - 0.4
  - 0.6
  - 0.8
  - 1.0
  - 1.2

- **Sample Date:**
  - Mar-03
  - Jun-03
  - Oct-03
  - Jan-04
  - Apr-04
  - Aug-04
  - Nov-04
  - Feb-05
  - May-05
  - Sep-05

- **Surface Water Std:**
  - Surface Water Std

- **PQL:**
  - PQL
TH046992 - Nickel (Filtered)

Sample Date
Concentration (UG/L)

TH046992 - Tetrachloroethene (Unfiltered)

Sample Date
Concentration (UG/L)

TH046992 - Trichloroethene (Unfiltered)

Sample Date
Concentration (UG/L)

TH046992 - Vinyl Chloride (Unfiltered)

Sample Date
Concentration (UG/L)