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From: "Hollenbeck, Peter" <pholl91@entergy.com>
To: "Adler, Joseph J." <jadler@entergy.com>, "Donahue, Patrick J" <PDonahu@entergy.com>, "Jim Noggle (NRC)" <jdn@nrc.gov>, "John White (NRC)" <jrw1@nrc.gov>, "Matt Barvenik (GZA)" <MBarvenik@gza.com>, "Mayer, Donald M" <dmayer1@entergy.com>, "McMullin, Kathleen M" <KMcMull@entergy.com>, "Paul Kutzy (WCDOH)" <pjk3@westchestergov.com>, "Timothy Rice (NYSDEC)" <tbrice@gw.dec.state.ny.us>, "Tony Sutton (WCDOH)" <aws1@westchestergov.com>
Date: 03/01/2007 11:43:05 AM
Subject: Ground Water Bi-weekly Update for March 1, 2007

All-

Attached are the cover sheet, latest sample results report, latest H-3 and Sr-90 graphs, well group and status table and well group schematic for March 1, 2007.

Pete

<<Cover sheet 3-1-07.PDF>> <<Latest sample results 3-1-07.pdf>>
 <<Well H-3 & Sr-90 Status - 3-1-07.pdf>> <<Well Grouping and status table 3-1-07.pdf>> <<Well Group Schematic 3-1-07.pdf>>

all data included in 3/29/07 update

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From: "Hollenbeck, Peter" <pholl91@entergy.com>
To: "Adler, Joseph J." <jadler@entergy.com>, "Donahue, Patrick J" <PDonahu@entergy.com>, "Jim Noggle (NRC)" <jdn@nrc.gov>, "John White (NRC)" <jrw1@nrc.gov>, "Matt Barvenik (GZA)" <MBarvenik@gza.com>, "McMullin, Kathleen M" <KMcMull@entergy.com>, "Paul Kutzy (WCDOH)" <pjk3@westchestergov.com>, "Timothy Rice (NYSDEC)" <tbrice@gw.dec.state.ny.us>, "Tony Sutton (WCDOH)" <aws1@westchestergov.com>
Date: 02/15/2007 11:08:58 AM
Subject: Ground Water Bi-Weekly Update for February 15, 2007

All-

Attached are the cover sheet, latest sample results report, latest H-3 and Sr-90 graphs, well group and status table and well group schematic for February 15, 2007.

Pete

<<Cover sheet 2-15-07.PDF>> <<Latest sample results 2-15-07.pdf>>
<<Well H-3 & Sr-90 Status - 2-15-07.pdf>> <<Well Grouping and status table 2-15-07.pdf>> <<Well Group Schematic 2-15-07.pdf>>

well data included in 3/29/07 update

From: "Hollenbeck, Peter" <pholl91@entergy.com>
To: "Adler, Joseph J." <jadler@entergy.com>, "Donahue, Patrick J" <PDonahu@entergy.com>, "Jim Noggle (NRC)" <jdn@nrc.gov>, "John White (NRC)" <jrw1@nrc.gov>, "Matt Barvenik (GZA)" <MBarvenik@gza.com>, "McMullin, Kathleen M" <KMcMull@entergy.com>, "Paul Kutzy (WCDOH)" <pjk3@westchestergov.com>, "Timothy Rice (NYSDEC)" <tbrice@gw.dec.state.ny.us>, "Tony Sutton (WCDOH)" <aws1@westchestergov.com>
Date: 02/01/2007 12:31:45 PM
Subject: Ground Water Program Bi-weekly update for 2/1/07

All-

Attached are the cover sheet, well group schematic, well group and status tables, latest sample results and trend plots for February 1, 2007.

Pete

<<Cover sheet 2-1-07.PDF>> <<Well Group Schematic 2-1-07.pdf>> <<Well Grouping and status table 2-1-07.pdf>> <<Latest sample results 2-1-07.pdf>> <<Well H-3 & Sr-90 Status - 2-1-07.pdf>>

*all data included in
3/29/07 data update*

From: "Hollenbeck, Peter" <pholl91@entergy.com>
To: "Adler, Joseph J." <jadler@entergy.com>, "Donahue, Patrick J" <PDonahu@entergy.com>, "Jim Noggle (NRC)" <jdn@nrc.gov>, "John White (NRC)" <jrw1@nrc.gov>, "Matt Barvenik (GZA)" <MBarvenik@gza.com>, "McMullin, Kathleen M" <KMcMull@entergy.com>, "Paul Kutzy (WCDOH)" <pjk3@westchestergov.com>, "Timothy Rice (NYSDEC)" <tbrace@gw.dec.state.ny.us>, "Tony Sutton (WCDOH)" <aws1@westchestergov.com>
Date: 01/18/2007 12:46:12 PM
Subject: Ground Water Program Bi-weekly update for 1/18/07

All-

Attached are the cover sheet, well group schematic, well group and status tables, latest sample results and trend plots for January 18, 2007.

Pete

<<Cover sheet 1-18-07.PDF>> <<Well Group Schematic 1-18-07.pdf>>
 <<Well Grouping and status table 1-18-07.pdf>> <<Latest sample results 1-18-07.pdf>> <<Well H-3 & Sr-90 Status - 1-18-07.pdf>>

*all data included
 in 3/29/07 data update*

James Noggle Re: Ground Water Program Bi-weekly update for 1/18/07 Page 1

From: James Noggle
To: Peter Hollenbeck
Date: 01/18/2007 2:21:54 PM
Subject: Re: Ground Water Program Bi-weekly update for 1/18/07

Dear Pete,

Can the NRC get a different report from you. Remember the last time we met, you provided lists of all monitoring well data listed by analyte? Please provide this information to the NRC before each bi-weekly stakeholder call so that we can see other radionuclides besides Sr-90 and H-3. The analytes are: Sr-90, H-3, Cs-137, C0-60, Ni-63, and Fe-55. Thanks.

Regards,

Jim

>>> "Hollenbeck, Peter" <pholl91@entergy.com> 01/18/2007 12:44 PM >>>
All-

Attached are the cover sheet, well group schematic, well group and status tables, latest sample results and trend plots for January 18, 2007.

Pete

<<Cover sheet 1-18-07.PDF>> <<Well Group Schematic 1-18-07.pdf>>
<<Well Grouping and status table 1-18-07.pdf>> <<Latest sample results
1-18-07.pdf>> <<Well H-3 & Sr-90 Status - 1-18-07.pdf>>

*all included
in 3/29/07
data update*

Jim Noggle Ground Water Bi-weekly Update for March 29, 2007

From: "Hollenbeck, Peter" <pholl91@entergy.com>
To: "Adler, Joseph J." <jadler@entergy.com>, "Donahue, Patrick J" <PDonahu@entergy.com>, "Jim Noggle (NRC)" <jdn@nrc.gov>, "John White (NRC)" <jrw1@nrc.gov>, "Matt Barvenik (GZA)" <MBarvenik@gza.com>, "Mayer, Donald M" <dmayer1@entergy.com>, "McMullin, Kathleen M" <KMcMull@entergy.com>, "Paul Kutzy (WCDOH)" <pjk3@westchestergov.com>, "Timothy Rice (NYSDEC)" <tbrice@gw.dec.state.ny.us>, "Tony Sutton (WCDOH)" <aws1@westchestergov.com>
Date: Thu, Mar 29, 2007 11:48 AM
Subject: Ground Water Bi-weekly Update for March 29, 2007

All-

Attached are the cover sheet, latest sample results report, latest H-3 and Sr-90 graphs, well group and status table and well group schematic for March 29, 2007.

Pete

<<Cover sheet 3-29-07.PDF>> <<Latest sample results 3-29-07.pdf>>
<<Well H-3 & Sr-90 Status 3-29-07.pdf>> <<Well Grouping and status table 3-29-07.pdf>> <<Well Group Schematic 3-29-07.pdf>>



Entergy Nuclear Northeast
Entergy Nuclear Operations, Inc.
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P.O. Box 249
Buchanan, NY 10511-0249
Tel. 914 736-8000

March 29, 2007

Bi-Weekly Groundwater Report

Attached is the most recent IPEC Groundwater Investigation Bi-Weekly Update. These reports have been created in order to provide monitoring well data to the stakeholders in a manner that hopefully will assist the reader in understanding the monitoring well data. We will update this report on the alternating Wednesday preceding the scheduled bi-weekly stakeholder call on Thursdays.

This report consists of:

- An Indian Point facility diagram to help visualize the well locations by functional grouping.
- A Well Data Table containing technical data on all ground water monitoring wells.
- A listing of the H-3, Sr-90 and Cs-137 groundwater sample results received in the last 14 days.
- A ^{90}Sr and ^3H Report showing groundwater sample data in graphical and tabular form, historical through present. The sample result uncertainty is presented at three standard deviations. The charts will more easily show data trends and how the data relates to the maximum contaminant level (MCL). The data table will provide all sample results through present, including numerical result, associated sample error (standard dev), the minimum detectable concentration (MDC) and the ratio of result to MCL (fMCL). There will be two pages for each sample location. One page contains Tritium results and the other contains Strontium results.

Highlights of today's report:

- None

Notes of Interest:

- Routine sampling still suspended for tracer test.
 - No new sample results.
 - Added MW-66 to the well group and status table. Changed MW-61 well depth from 200 feet to 50 feet.
 - Added MW-66 to the River Front Boundary Well Group in the well group schematic.
 - Removed Teledyne low bias Sr-90 results during August and September 2006 from reports and plots.
-

Latest Ground Water Well Sample Data

Last Sample Name	Sample Frequency	Sample Date	Date Returned	Results in pCi/L		
				H-3	Sr-90	Cs-137

Notes:

1. ND = (Non Detect). Sample results less than 3 standard deviations or less than the MDC.
2. Sample results shown have been received in the last 14 days.

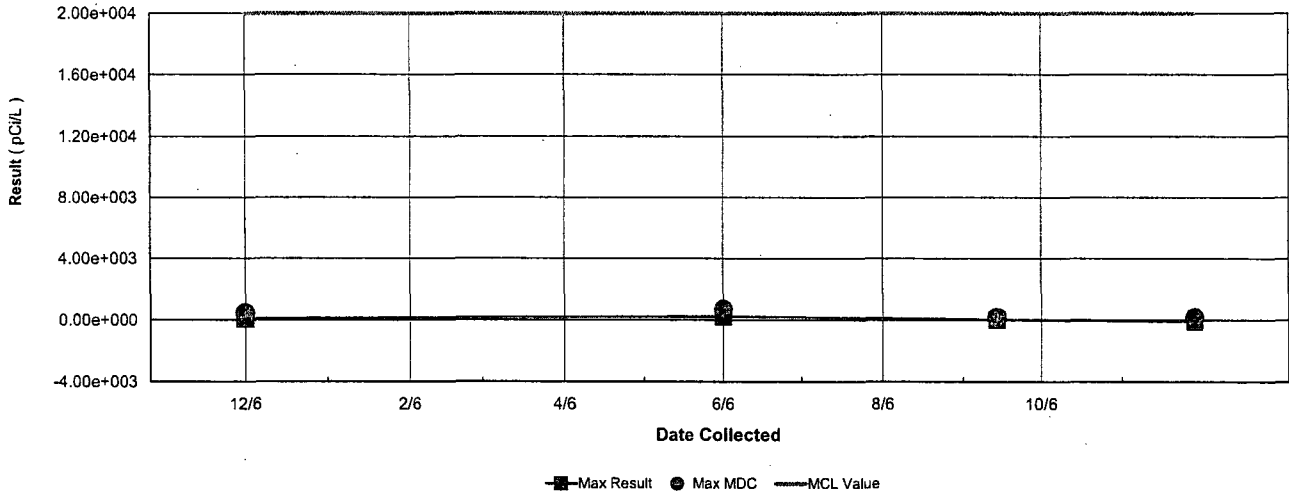
Trend Report for Nuclides:

H-3, Sr-90

Off-site Boundary Wells

LAF-001

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

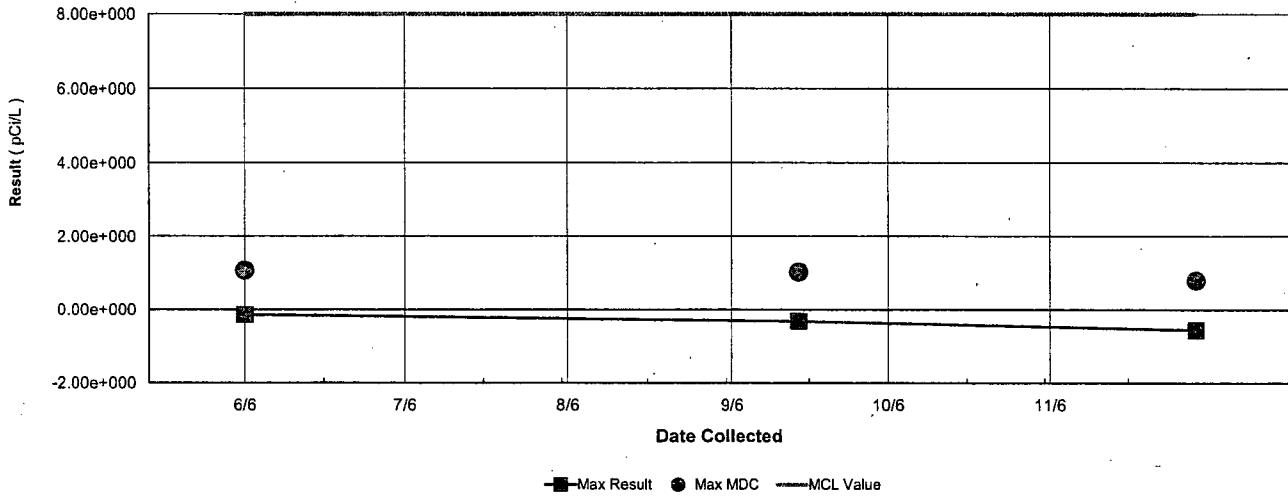


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
LAF-001-(001)	12/06/2005 / 11:10	7.90E+001	4.08E+002	4.54E+002	3.95E-003
LAF-001-(002)	06/06/2006 / 13:58	2.13E+002	8.33E+002	6.98E+002	1.07E-002
LAF-001-(002)	06/06/2006 / 13:58	9.15E+001	1.73E+002	1.79E+002	4.58E-003
LAF-001-(003)	09/19/2006 / 16:01	1.72E+001	1.58E+002	1.71E+002	8.60E-004
LAF-001-(004)	12/04/2006 / 11:34	-8.10E+001	1.68E+002	1.70E+002	-4.05E-003

Off-site Boundary Wells

LAF-001 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

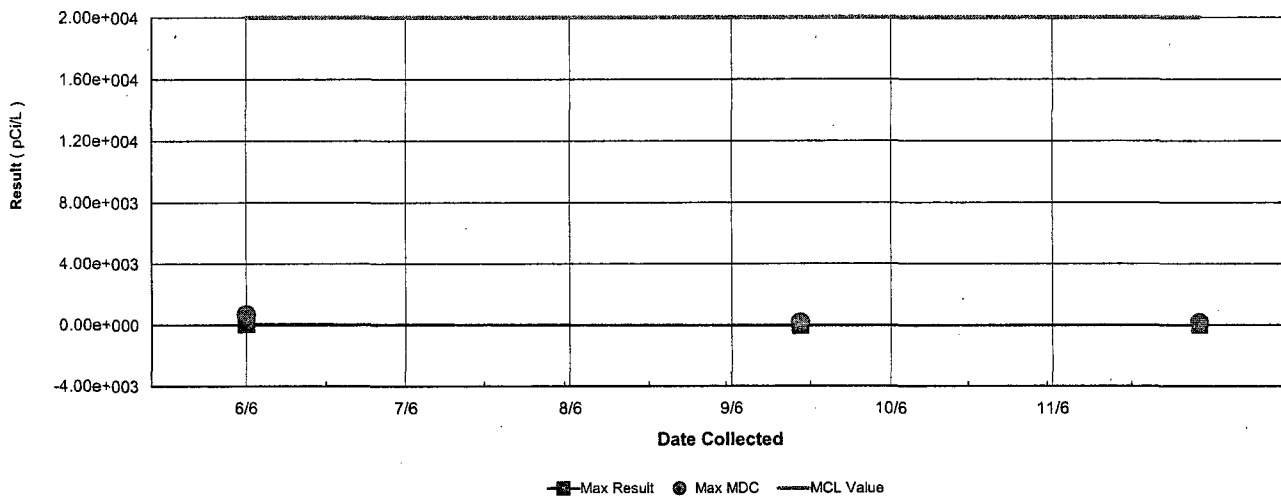


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
LAF-001-(002)	06/06/2006 / 13:58	-1.42E-001	7.93E-001	1.07E+000	-1.78E-002
LAF-001-(003)	09/19/2006 / 16:01	-3.25E-001	8.73E-001	1.03E+000	-4.06E-002
LAF-001-(004)	12/04/2006 / 11:34	-5.70E-001	7.20E-001	8.00E-001	-7.12E-002

Off-site Boundary Wells

LAF-002

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

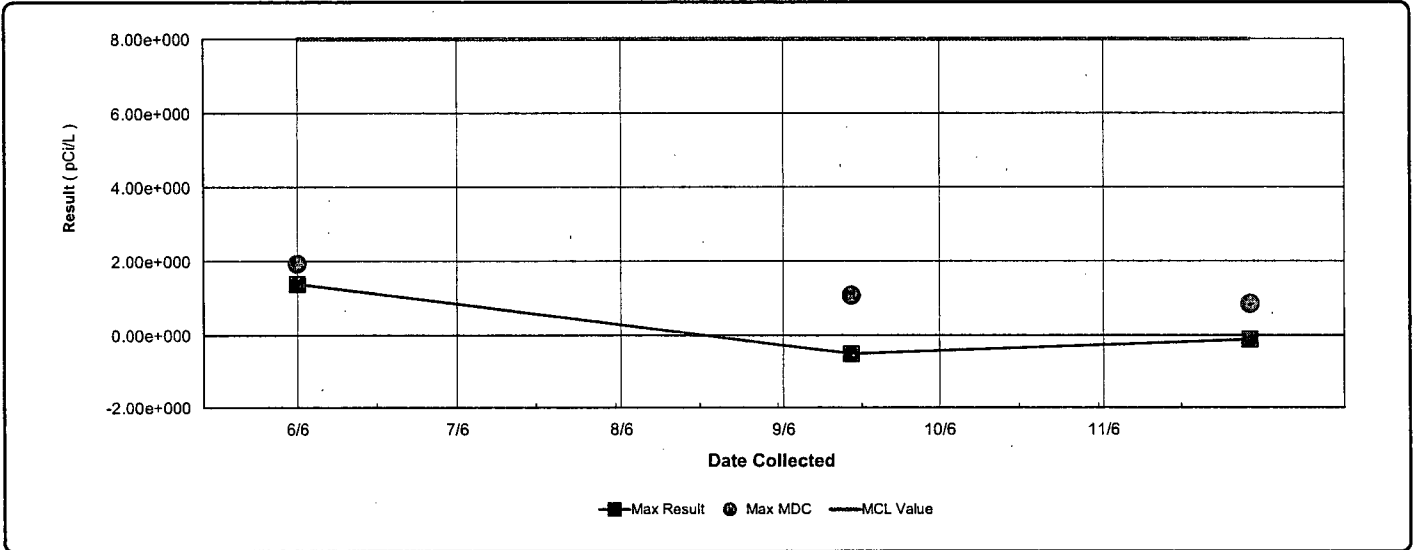


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
LAF-002-(001)	06/06/2006 / 12:47	5.20E+001	1.71E+002	1.83E+002	2.60E-003
LAF-002-(001)	06/06/2006 / 12:47	3.98E+001	3.60E+002	6.98E+002	1.99E-003
LAF-002-(003)	09/19/2006 / 13:14	-4.71E+001	1.50E+002	1.70E+002	-2.35E-003
LAF-002-(004)	12/04/2006 / 13:38	-1.20E+001	1.62E+002	1.60E+002	-6.00E-004

Off-site Boundary Wells

LAF-002 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

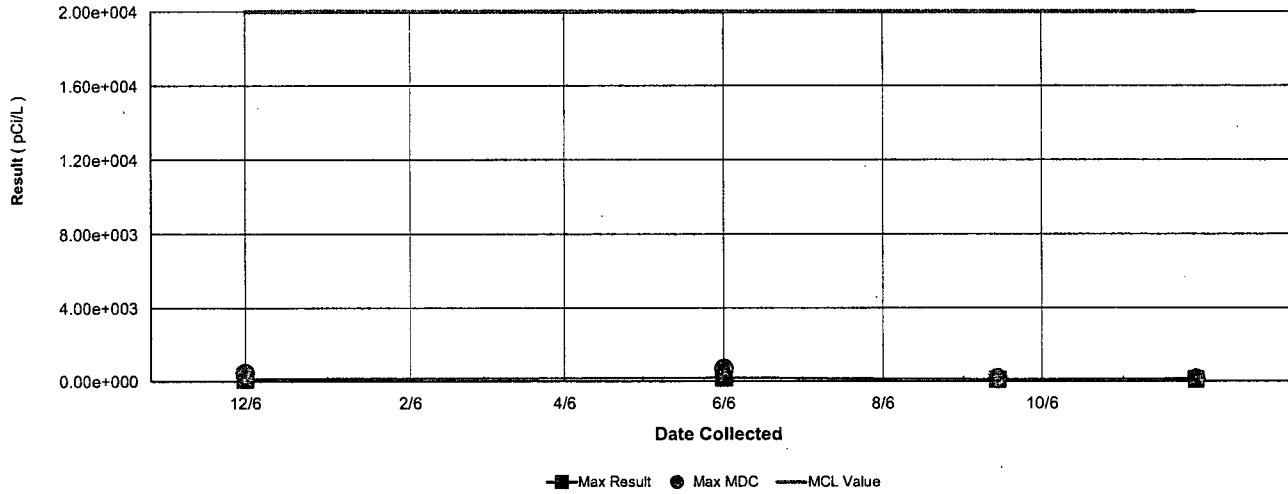


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
LAF-002-(001)	06/06/2006 / 12:47	1.38E+000	1.85E+000	1.93E+000	1.72E-001
LAF-002-(003)	09/19/2006 / 13:14	-5.08E-001	8.90E-001	1.07E+000	-6.35E-002
LAF-002-(004)	12/04/2006 / 13:38	-1.20E-001	7.80E-001	8.50E-001	-1.50E-002

Off-site Boundary Wells

LAF-003

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

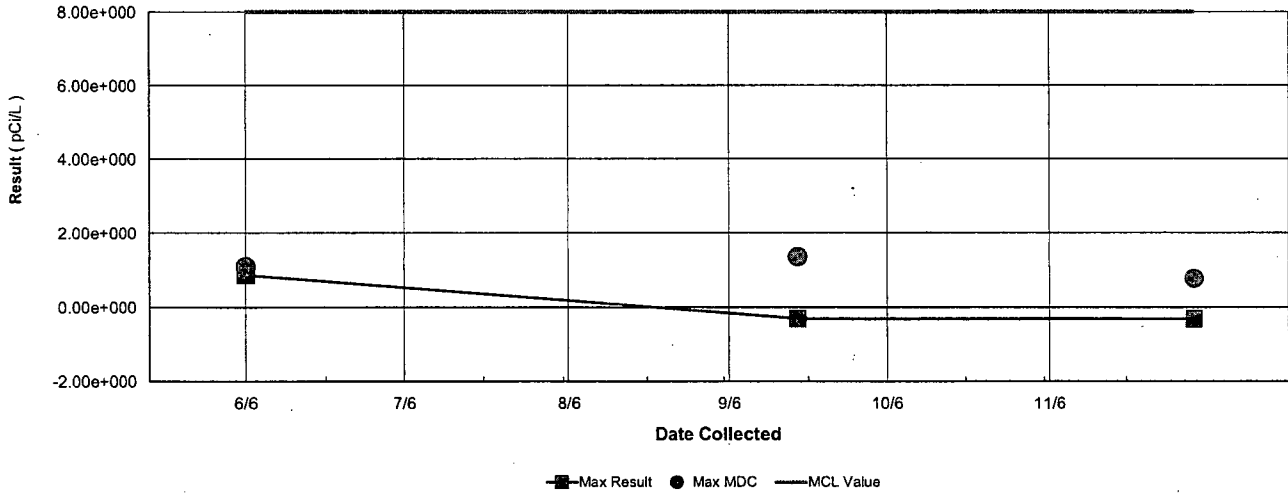


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	MCL
LAF-003-(001)	12/06/2005 / 9:55	1.10E+002	4.11E+002	4.54E+002	5.50E-003
LAF-003-(002)	06/06/2006 / 10:23	1.81E+002	7.67E+002	6.98E+002	9.04E-003
LAF-003-(002)	06/06/2006 / 10:23	2.67E+001	1.76E+002	1.90E+002	1.34E-003
LAF-003-(002)	06/06/2006 / 10:23	7.79E+001	1.71E+002	1.80E+002	3.90E-003
LAF-003-(003)	09/19/2006 / 11:28	8.40E+001	1.64E+002	1.71E+002	4.20E-003
LAF-003-(004)	12/04/2006 / 10:02	1.06E+002	1.62E+002	1.60E+002	5.30E-003

Off-site Boundary Wells

LAF-003 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

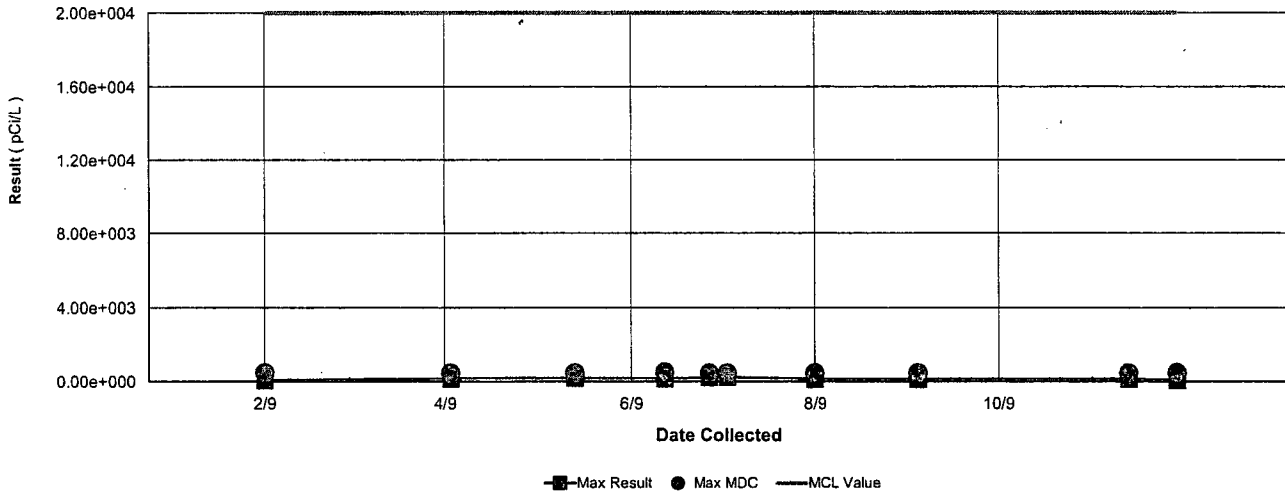


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
LAF-003-(002)	06/06/2006 / 10:23	8.56E-001	9.21E-001	1.10E+000	1.07E-001
LAF-003-(003)	09/19/2006 / 11:28	-3.12E-001	1.17E+000	1.36E+000	-3.90E-002
LAF-003-(004)	12/04/2006 / 10:02	-3.20E-001	6.90E-001	7.70E-001	-4.00E-002

On-site Boundary Wells

MW-40

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

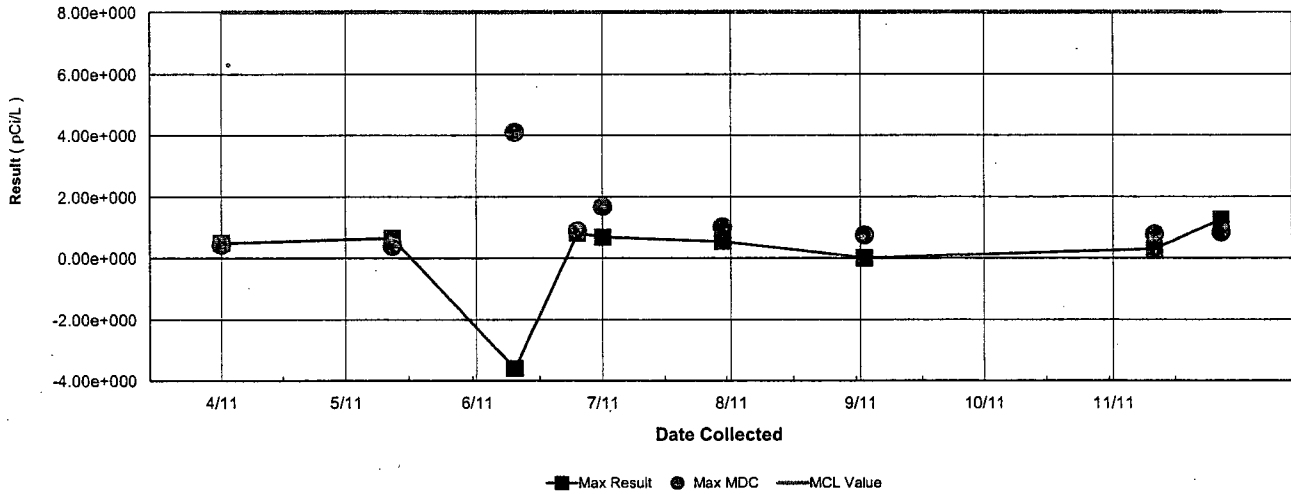


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-40-(001)	02/09/2006 / 14:30	5.70E+001	4.23E+002	4.73E+002	2.85E-003
MW-40-(002)	04/11/2006 / 18:15	1.40E+002	4.11E+002	4.52E+002	7.00E-003
MW-40-(003)	05/22/2006 / 10:00	1.77E+002	4.05E+002	4.46E+002	8.85E-003
MW-40-(004)	06/20/2006 / 10:20	1.42E+002	4.53E+002	4.99E+002	7.10E-003
MW-40-(004)	06/20/2006 / 10:20	7.20E+001	1.71E+002	1.70E+002	3.60E-003
MW-40-(005)	07/05/2006 / 12:00	1.98E+002	4.11E+002	4.52E+002	9.90E-003
MW-40-(006)	07/11/2006 / 11:55	2.26E+002	4.11E+002	4.52E+002	1.13E-002
MW-40-(006)	07/11/2006 / 11:55	1.36E+002	1.71E+002	1.73E+002	6.80E-003
MW-40-(007)-S1	08/09/2006 / 10:35	1.04E+002	4.05E+002	4.47E+002	5.20E-003
MW-40-(007)	08/09/2006 / 10:35	8.85E+000	1.58E+002	1.71E+002	4.43E-004
MW-40-(008)-S1	09/12/2006 / 13:20	1.00E+002	4.08E+002	4.52E+002	5.00E-003
MW-40-(008)	09/12/2006 / 13:20	1.04E+002	1.68E+002	1.73E+002	5.20E-003
MW-40-(009)	11/21/2006 / 10:05	1.11E+002	4.05E+002	4.50E+002	5.55E-003
MW-40-(010)	12/07/2006 / 9:37	4.60E+001	4.14E+002	4.60E+002	2.30E-003

On-site Boundary Wells

MW-40 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

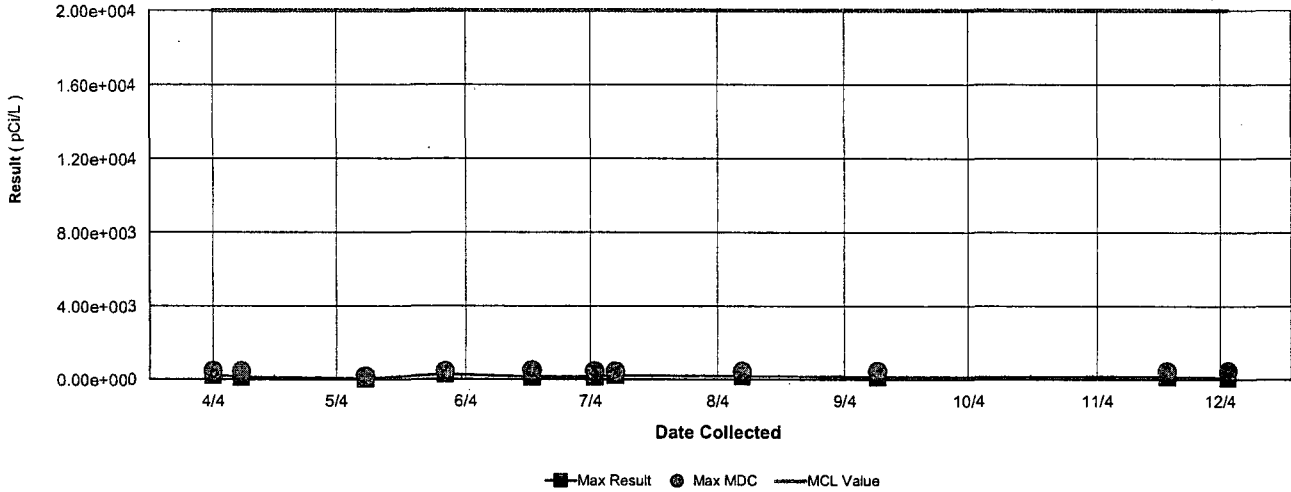


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fmCL
MW-40-(002)	04/11/2006 / 18:15	4.90E-001	3.90E-001	4.30E-001	6.13E-002
MW-40-(003)	05/22/2006 / 10:00	6.50E-001	3.60E-001	3.80E-001	8.12E-002
MW-40-(004)	06/20/2006 / 10:20	-3.60E+000	3.60E+000	4.10E+000	-4.50E-001
MW-40-(005)	07/05/2006 / 12:00	8.10E-001	8.40E-001	8.90E-001	1.01E-001
MW-40-(006)	07/11/2006 / 11:55	-4.81E-001	1.48E+000	1.69E+000	-6.01E-002
MW-40-(006)	07/11/2006 / 11:55	6.80E-001	3.30E-001	3.30E-001	8.50E-002
MW-40-(007)-S2	08/09/2006 / 10:35	5.40E-001	6.60E-001	7.30E-001	6.75E-002
MW-40-(007)	08/09/2006 / 10:35	-1.13E-001	8.54E-001	1.02E+000	-1.41E-002
MW-40-(008)-S2	09/12/2006 / 13:20	0.00E+000	6.90E-001	7.50E-001	0.00E+000
MW-40-(009)	11/21/2006 / 10:05	2.90E-001	7.20E-001	7.80E-001	3.62E-002
MW-40-(010)	12/07/2006 / 9:37	1.26E+000	7.80E-001	8.40E-001	1.58E-001

On-site Boundary Wells

MW-51

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

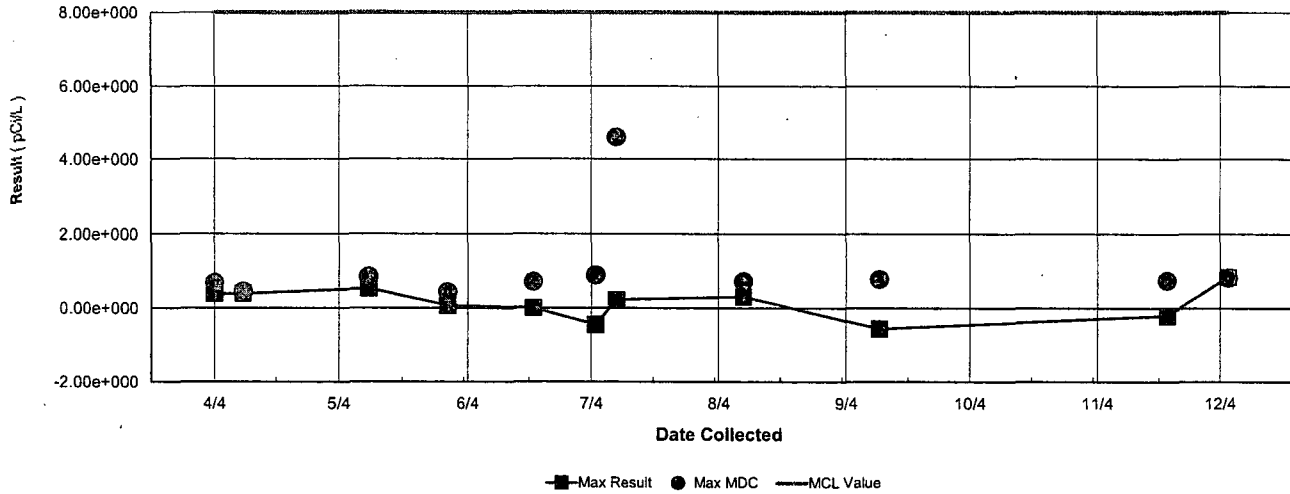


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-51-(001)	04/04/2006 / 14:20	1.67E+002	4.26E+002	4.61E+002	8.35E-003
MW-51-(001)	04/04/2006 / 14:20	2.14E+002	2.10E+002	2.19E+002	1.07E-002
MW-51-(002)	04/11/2006 / 17:00	1.14E+002	4.11E+002	4.52E+002	5.70E-003
MW-51-(003)	05/11/2006 / 14:45	2.58E+001	1.71E+002	1.84E+002	1.29E-003
MW-51-(004)	05/30/2006 / 10:00	2.70E+002	3.90E+002	4.46E+002	1.35E-002
MW-51-(005)	06/20/2006 / 14:15	1.31E+002	4.53E+002	4.99E+002	6.55E-003
MW-51-(006)	07/05/2006 / 12:00	1.30E+002	4.08E+002	4.52E+002	6.50E-003
MW-51-(007)	07/10/2006 / 13:15	2.13E+002	4.11E+002	4.52E+002	1.07E-002
MW-51-(007)	07/10/2006 / 13:15	-2.20E+001	1.71E+002	1.70E+002	-1.10E-003
MW-51-(007)	07/10/2006 / 13:15	1.52E+002	1.79E+002	1.80E+002	7.60E-003
MW-51-(008)-S1	08/10/2006 / 13:20	1.53E+002	4.05E+002	4.47E+002	7.65E-003
MW-51-(008)	08/10/2006 / 13:20	1.41E+002	1.73E+002	1.73E+002	7.05E-003
MW-51-(009)-S1	09/12/2006 / 10:40	-1.90E+001	4.05E+002	4.52E+002	-9.50E-004
MW-51-(009)	09/12/2006 / 10:40	1.07E+002	1.71E+002	1.77E+002	5.35E-003
MW-51-(010)	11/21/2006 / 13:40	1.26E+002	4.08E+002	4.50E+002	6.30E-003
MW-51-(011)	12/06/2006 / 11:45	7.00E+001	4.17E+002	4.60E+002	3.50E-003

On-site Boundary Wells

MW-51 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

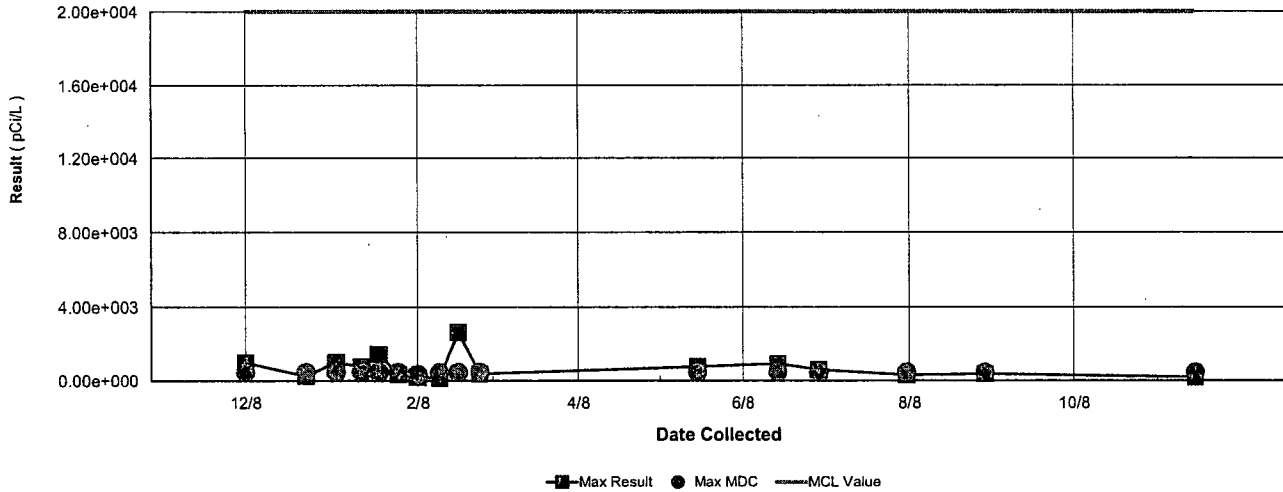


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fmCL
MW-51-(001)	04/04/2006 / 14:20	3.80E-001	6.45E-001	6.85E-001	4.75E-002
MW-51-(002)	04/11/2006 / 17:00	3.90E-001	4.20E-001	4.50E-001	4.87E-002
MW-51-(003)	05/11/2006 / 14:45	5.30E-001	8.07E-001	8.55E-001	6.62E-002
MW-51-(004)	05/30/2006 / 10:00	6.00E-002	3.90E-001	4.30E-001	7.50E-003
MW-51-(005)	06/20/2006 / 14:15	0.00E+000	6.30E-001	7.10E-001	0.00E+000
MW-51-(006)	07/05/2006 / 12:00	-4.50E-001	7.80E-001	8.90E-001	-5.62E-002
MW-51-(007)	07/10/2006 / 13:15	2.19E-001	1.43E+000	1.53E+000	2.74E-002
MW-51-(007)	07/10/2006 / 13:15	-3.00E+000	4.20E+000	4.60E+000	-3.75E-001
MW-51-(008)-S2	08/10/2006 / 13:20	3.00E-001	6.60E-001	7.20E-001	3.75E-002
MW-51-(009)-S2	09/12/2006 / 10:40	-5.70E-001	6.90E-001	7.80E-001	-7.12E-002
MW-51-(010)	11/21/2006 / 13:40	-2.10E-001	6.60E-001	7.50E-001	-2.62E-002
MW-51-(011)	12/06/2006 / 11:45	8.40E-001	7.80E-001	8.20E-001	1.05E-001

River Front Boundary Wells

MW-38

Analyte Name: H-3
MCL Value: 20,000.00
Between Dates: 09/29/2005 and 01/05/2007
Standard Deviation : 3 Sigma

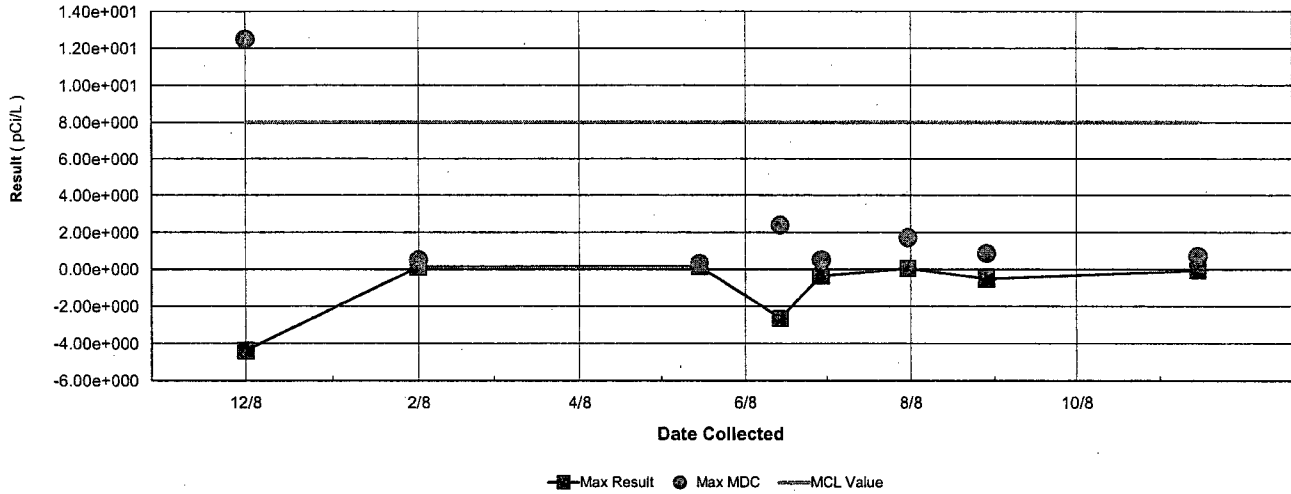


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fmCL
MW-38-(002)	12/08/2005 / 10:30	9.85E+002	4.38E+002	4.54E+002	4.92E-002
MW-38-(003)	12/30/2005 / 11:50	2.50E+002	4.29E+002	4.71E+002	1.25E-002
MW-38-(004)	01/10/2006 / 13:50	1.01E+003	4.50E+002	4.66E+002	5.04E-002
MW-38-(005)	01/19/2006 / 13:15	7.58E+002	4.29E+002	4.61E+002	3.79E-002
MW-38-(006)	01/25/2006 / 12:15	1.44E+003	4.59E+002	4.61E+002	7.22E-002
MW-38-(007)	02/01/2006 / 13:30	3.39E+002	4.23E+002	4.60E+002	1.70E-002
MW-38-(008)	02/08/2006 / 11:15	1.88E+002	3.30E+002	3.46E+002	9.40E-003
MW-38-(009)	02/16/2006 / 10:05	1.47E+002	4.11E+002	4.54E+002	7.35E-003
MW-38-(010)	02/23/2006 / 13:25	2.63E+003	4.98E+002	4.61E+002	1.31E-001
MW-38-(011)	03/03/2006 / 8:50	3.70E+002	4.71E+002	4.66E+002	1.85E-002
MW-38-(013)	05/22/2006 / 9:20	7.59E+002	4.11E+002	4.46E+002	3.79E-002
MW-38-(014)	06/21/2006 / 9:48	9.16E+002	4.38E+002	4.60E+002	4.58E-002
MW-38-(014)	06/21/2006 / 9:48	7.62E+002	1.77E+002	1.70E+002	3.81E-002
MW-38-(015)	07/06/2006 / 12:00	5.93E+002	4.20E+002	4.52E+002	2.96E-002
MW-38-(016)	08/07/2006 / 13:23	2.15E+002	1.80E+002	1.74E+002	1.07E-002
MW-38-(016)-S1	08/07/2006 / 13:23	2.92E+002	4.14E+002	4.47E+002	1.46E-002
MW-38-(017)	09/05/2006 / 11:30	3.53E+002	1.86E+002	1.67E+002	1.76E-002
MW-38-(017)-S1	09/05/2006 / 11:30	3.34E+002	3.99E+002	4.49E+002	1.67E-002
MW-38-(018)	11/22/2006 / 10:38	1.78E+002	4.08E+002	4.50E+002	8.90E-003

River Front Boundary Wells

MW-38 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

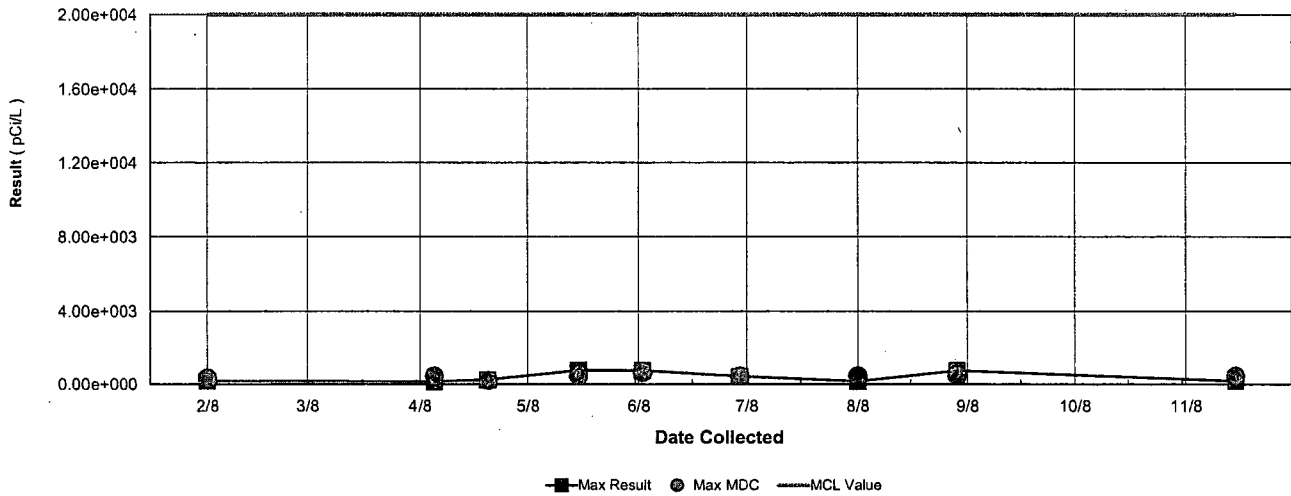


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-38-(002)	12/08/2005 / 10:30	-4.38E+000	9.29E+000	1.25E+001	-5.48E-001
MW-38-(008)	02/08/2006 / 11:15	1.35E-001	4.34E-001	5.15E-001	1.69E-002
MW-38-(013)	05/22/2006 / 9:20	1.52E-001	2.88E-001	3.20E-001	1.90E-002
MW-38-(014)	06/21/2006 / 9:48	-2.66E+000	2.16E+000	2.40E+000	-3.33E-001
MW-38-(015)	07/06/2006 / 12:00	-3.70E-001	4.50E-001	5.20E-001	-4.63E-002
MW-38-(016)	08/07/2006 / 13:23	-2.47E-001	1.44E+000	1.73E+000	-3.09E-002
MW-38-(016)-S2	08/07/2006 / 13:23	5.00E-002	6.30E-001	7.10E-001	6.25E-003
MW-38-(017)-S2	09/05/2006 / 11:30	-5.30E-001	7.80E-001	8.70E-001	-6.63E-002
MW-38-(018)	11/22/2006 / 10:38	-7.00E-002	6.60E-001	7.30E-001	-8.75E-003

River Front Boundary Wells

MW-48-23

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

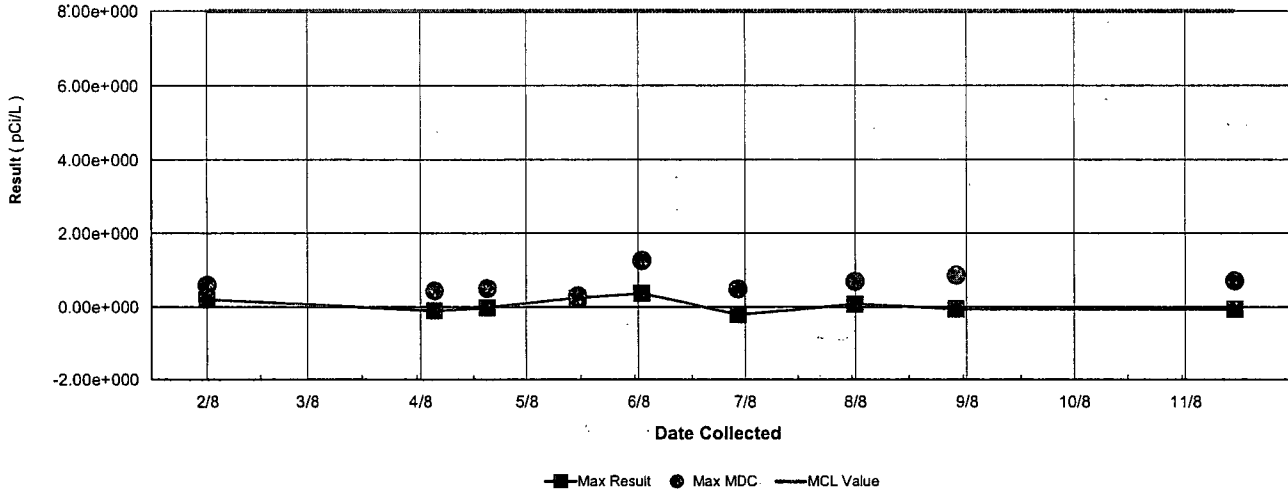


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	MCL
MW-48-23-(001)	02/08/2006 / 10:10	1.66E+002	3.26E+002	3.42E+002	8.30E-003
MW-48-23-(002)	04/12/2006 / 9:58	1.24E+002	4.08E+002	4.52E+002	6.20E-003
MW-48-23-(003)	04/27/2006 / 13:42	2.38E+002	1.94E+002	2.03E+002	1.19E-002
MW-48-23-(004)	05/22/2006 / 10:30	7.55E+002	4.26E+002	4.46E+002	3.77E-002
MW-48-23-(005)	06/09/2006 / 11:15	2.95E+002	4.14E+002	4.53E+002	1.48E-002
MW-48-23-(005)	06/09/2006 / 11:15	6.03E+001	4.39E+002	6.24E+002	3.01E-003
MW-48-23-(005)	06/09/2006 / 11:15	7.37E+002	2.09E+002	1.56E+002	3.69E-002
MW-48-23-(006)	07/06/2006 / 12:00	4.21E+002	4.17E+002	4.52E+002	2.10E-002
MW-48-23-(007)	08/08/2006 / 10:30	1.04E+002	1.68E+002	1.72E+002	5.20E-003
MW-48-23-(007)-S1	08/08/2006 / 10:30	1.40E+002	4.05E+002	4.47E+002	7.00E-003
MW-48-23-(008)	09/05/2006 / 10:05	2.44E+001	1.59E+002	1.72E+002	1.22E-003
MW-48-23-(008)-S1	09/05/2006 / 10:05	7.40E+002	4.20E+002	4.49E+002	3.70E-002
MW-48-23-(009)	11/22/2006 / 9:23	1.67E+002	4.08E+002	4.50E+002	8.35E-003

River Front Boundary Wells

MW-48-23 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

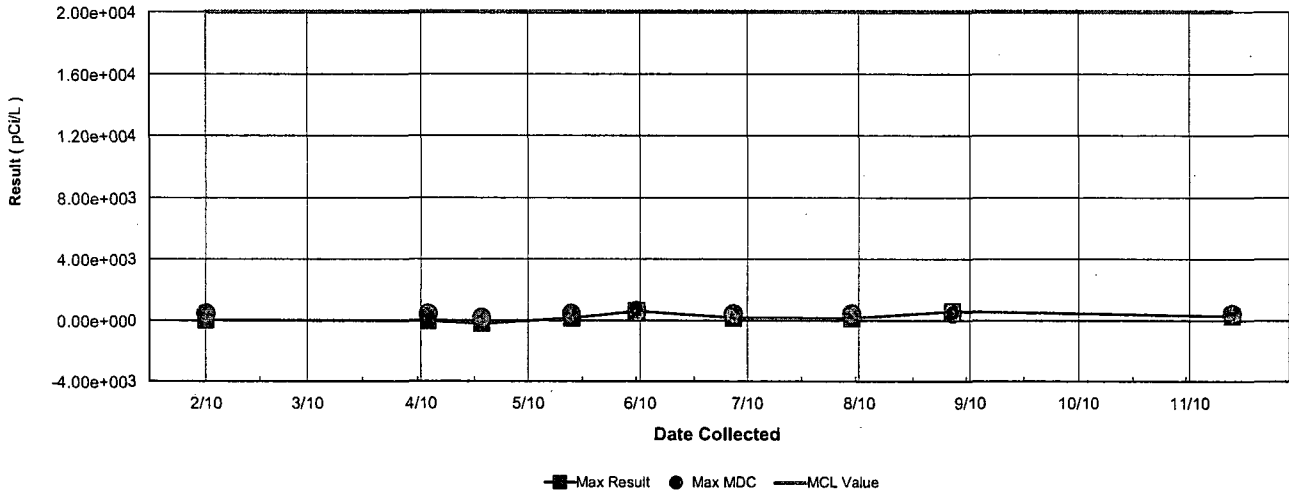


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-48-23-(001)	02/08/2006 / 10:10	1.93E-001	5.04E-001	5.94E-001	2.41E-002
MW-48-23-(002)	04/12/2006 / 9:58	-1.10E-001	3.90E-001	4.40E-001	-1.37E-002
MW-48-23-(003)	04/27/2006 / 13:42	-2.50E-002	4.58E-001	5.04E-001	-3.13E-003
MW-48-23-(004)	05/22/2006 / 10:30	2.42E-001	2.88E-001	3.10E-001	3.02E-002
MW-48-23-(005)	06/09/2006 / 11:15	3.10E-001	9.88E-001	1.26E+000	3.88E-002
MW-48-23-(005)	06/09/2006 / 11:15	3.70E-001	3.60E-001	4.00E-001	4.63E-002
MW-48-23-(006)	07/06/2006 / 12:00	-2.20E-001	4.20E-001	4.90E-001	-2.75E-002
MW-48-23-(007)-S2	08/08/2006 / 10:30	7.00E-002	6.30E-001	7.00E-001	8.75E-003
MW-48-23-(008)-S2	09/05/2006 / 10:05	-6.00E-002	7.80E-001	8.60E-001	-7.50E-003
MW-48-23-(009)	11/22/2006 / 9:23	-7.00E-002	6.30E-001	7.10E-001	-8.75E-003

River Front Boundary Wells

MW-48-38

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma



SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-48-38-(001)	02/10/2006 / 14:10	1.00E+001	4.26E+002	4.73E+002	5.00E-004
MW-48-38-(002)	04/12/2006 / 10:00	-5.40E+001	4.02E+002	4.52E+002	-2.70E-003
MW-48-38-(003)	04/27/2006 / 13:20	-2.15E+002	1.77E+002	2.04E+002	-1.07E-002
MW-48-38-(004)	05/22/2006 / 10:00	1.39E+002	4.02E+002	4.46E+002	6.95E-003
MW-48-38-(005)	06/09/2006 / 11:30	1.66E+002	4.11E+002	4.53E+002	8.30E-003
MW-48-38-(005)	06/09/2006 / 11:30	1.43E+002	1.67E+002	1.66E+002	7.15E-003
MW-48-38-(005)	06/09/2006 / 11:30	5.96E+002	1.38E+003	6.24E+002	2.98E-002
MW-48-38-(006)	07/06/2006 / 8:45	1.47E+002	4.08E+002	4.52E+002	7.35E-003
MW-48-38-(007)	08/08/2006 / 10:20	1.09E+001	1.55E+002	1.69E+002	5.45E-004
MW-48-38-(007)-S1	08/08/2006 / 10:20	1.27E+002	4.08E+002	4.47E+002	6.35E-003
MW-48-38-(008)	09/05/2006 / 10:20	5.73E+002	2.12E+002	1.75E+002	2.87E-002
MW-48-38-(008)-S1	09/05/2006 / 10:20	2.00E+002	3.99E+002	4.47E+002	1.00E-002
MW-48-38-(009)	11/22/2006 / 9:34	2.62E+002	4.11E+002	4.50E+002	1.31E-002

River Front Boundary Wells

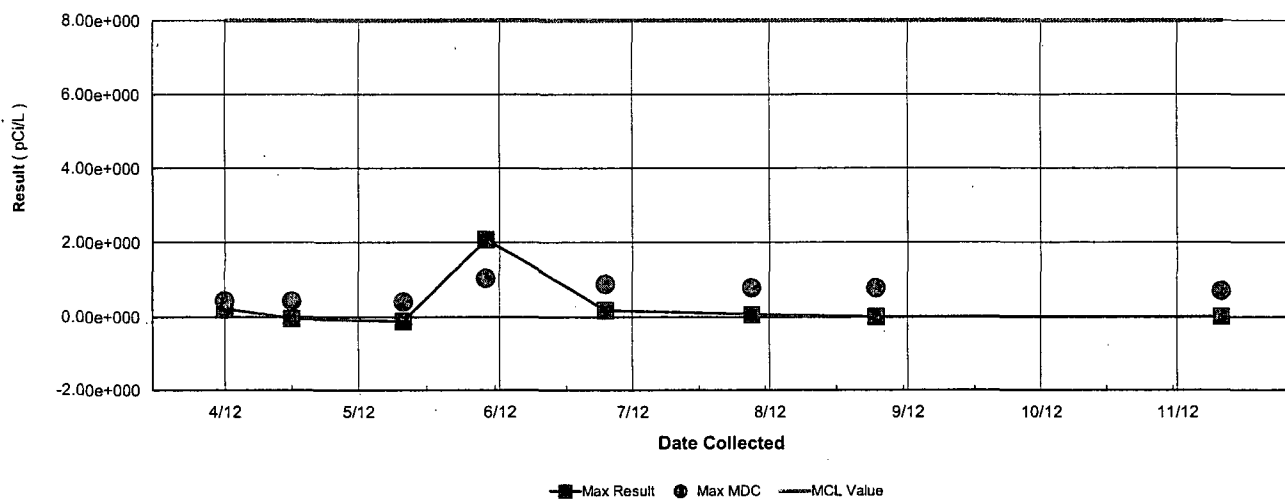
MW-48-38 Continued...

Analyte Name: Sr-90

MCL Value: 8.00

Between Dates: 09/29/2005 and 01/05/2007

Standard Deviation : 3 Sigma

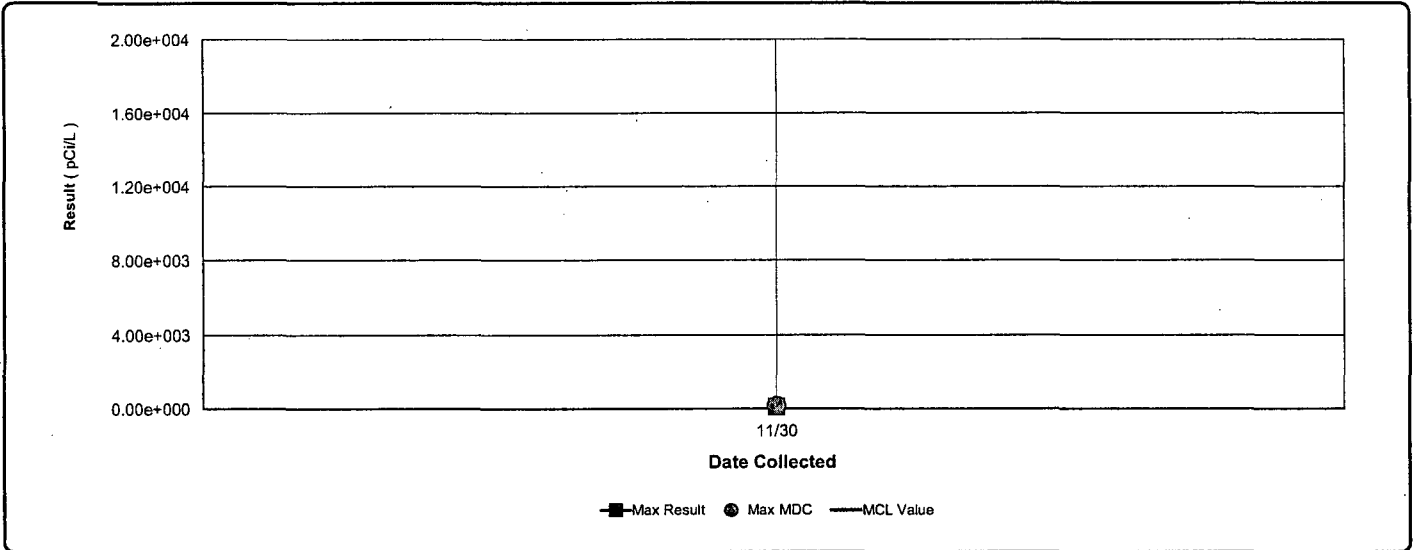


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-48-38-(002)	04/12/2006 / 10:00	2.10E-001	3.90E-001	4.30E-001	2.62E-002
MW-48-38-(003)	04/27/2006 / 13:20	-4.96E-002	3.79E-001	4.20E-001	-6.20E-003
MW-48-38-(004)	05/22/2006 / 10:00	-1.20E-001	3.60E-001	4.10E-001	-1.50E-002
MW-48-38-(005)	06/09/2006 / 11:30	2.08E+000	4.50E-001	4.00E-001	2.60E-001
MW-48-38-(005)	06/09/2006 / 11:30	1.05E-001	7.89E-001	1.03E+000	1.31E-002
MW-48-38-(006)	07/06/2006 / 8:45	1.70E-001	8.10E-001	8.80E-001	2.13E-002
MW-48-38-(007)-S2	08/08/2006 / 10:20	6.00E-002	6.90E-001	7.80E-001	7.50E-003
MW-48-38-(008)-S2	09/05/2006 / 10:20	0.00E+000	6.90E-001	7.70E-001	0.00E+000
MW-48-38-(009)	11/22/2006 / 9:34	0.00E+000	6.30E-001	7.00E-001	0.00E+000

River Front Boundary Wells

MW-60-200

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

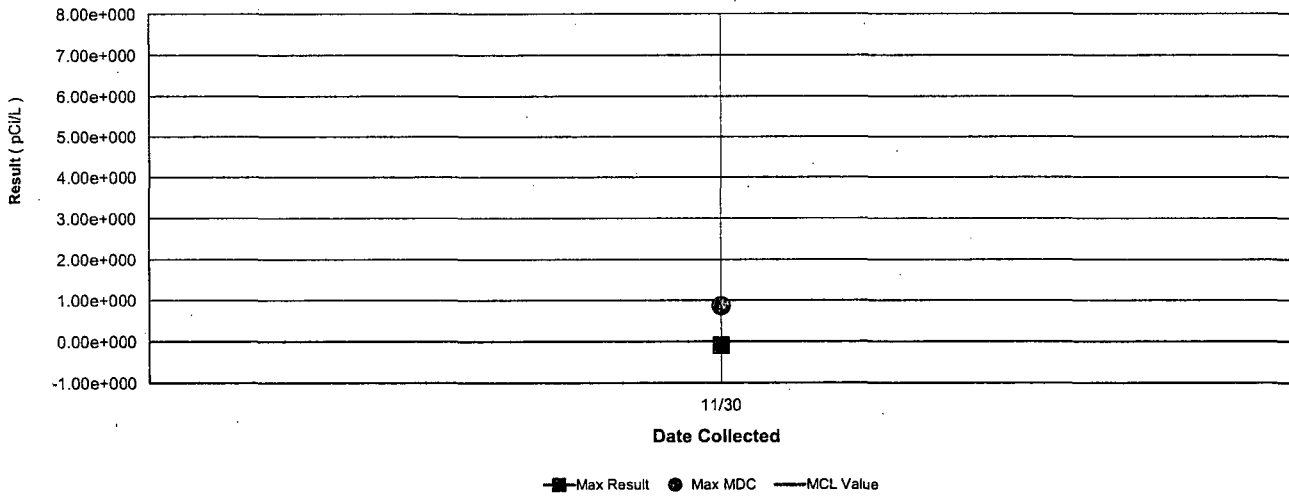


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-60-200-(001)	11/30/2006 / 10:38	1.09E+002	1.71E+002	1.70E+002	5.45E-003

River Front Boundary Wells

MW-60-200 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

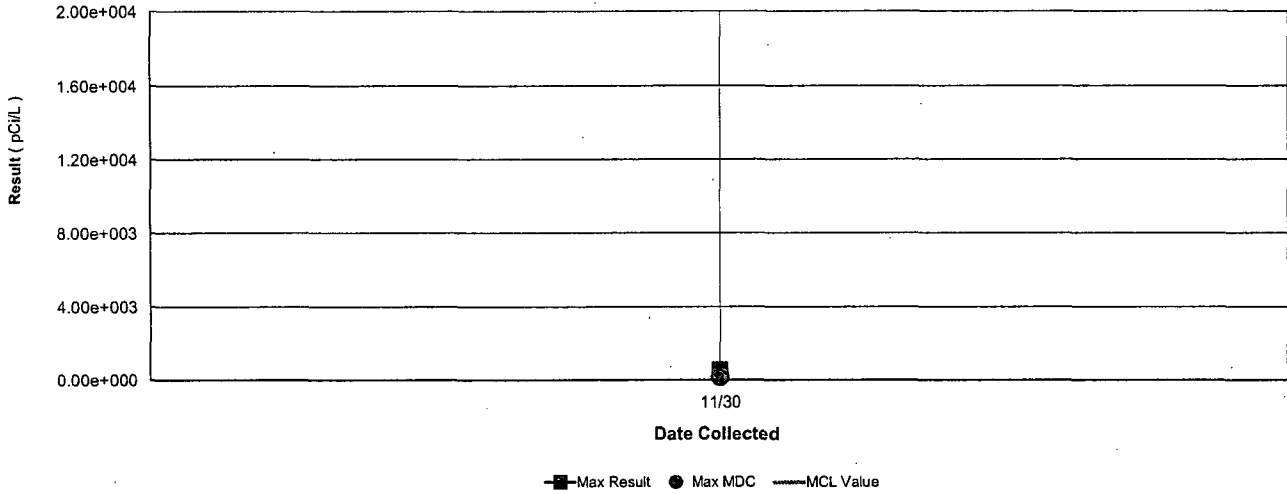


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-60-200-(001)	11/30/2006 / 10:38	-9.00E-002	7.80E-001	8.70E-001	-1.13E-002

River Front Boundary Wells

MW-62-200

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

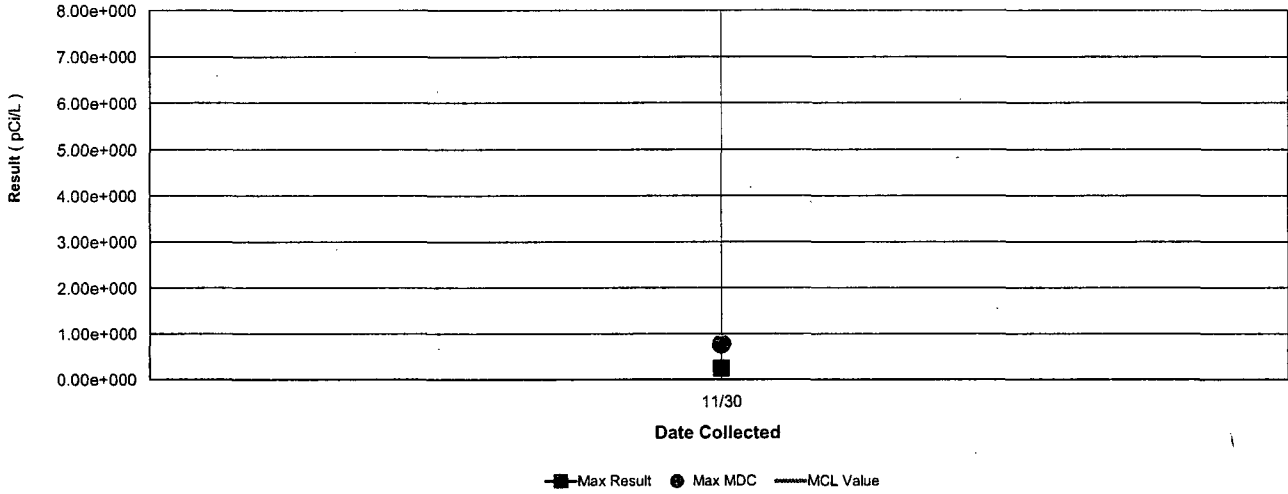


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-62-200-(001)	11/30/2006 / 13:35	5.16E+002	1.77E+002	1.70E+002	2.58E-002

River Front Boundary Wells

MW-62-200 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

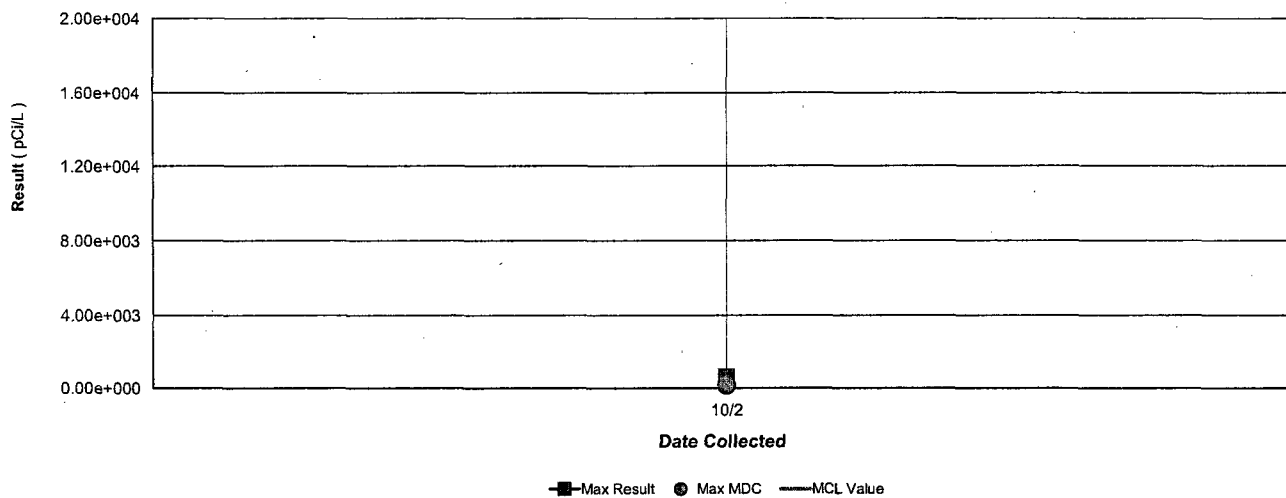


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-62-200-(001)	11/30/2006 / 13:35	2.40E-001	6.90E-001	7.70E-001	3.00E-002

River Front Boundary Wells

MW-63-191

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

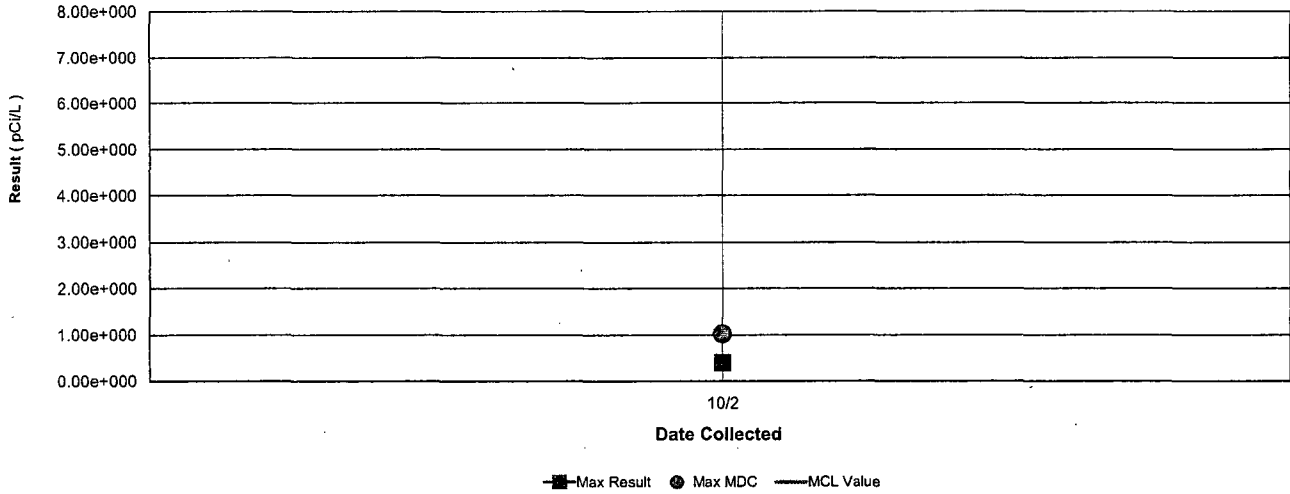


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-63-191-(001)	10/02/2006 / 10:55	6.07E+002	2.00E+002	1.55E+002	3.04E-002

River Front Boundary Wells

MW-63-191 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

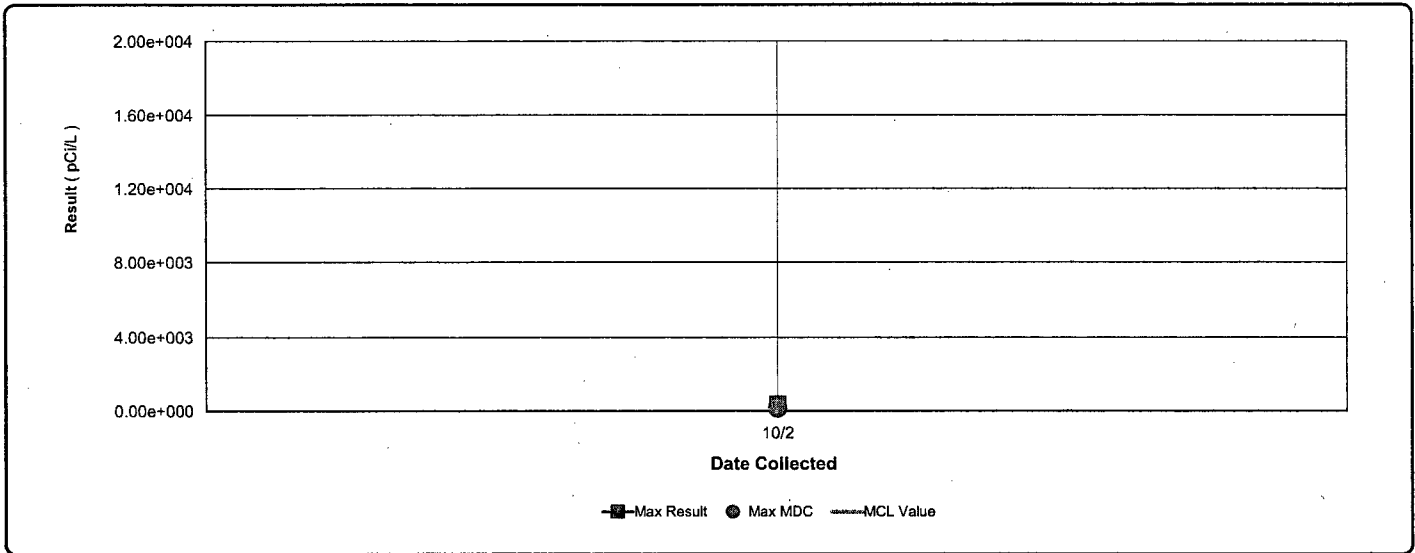


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-63-191-(001)	10/02/2006 / 10:55	3.93E-001	9.73E-001	1.02E+000	4.91E-002

River Front Boundary Wells

MW-63-54

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

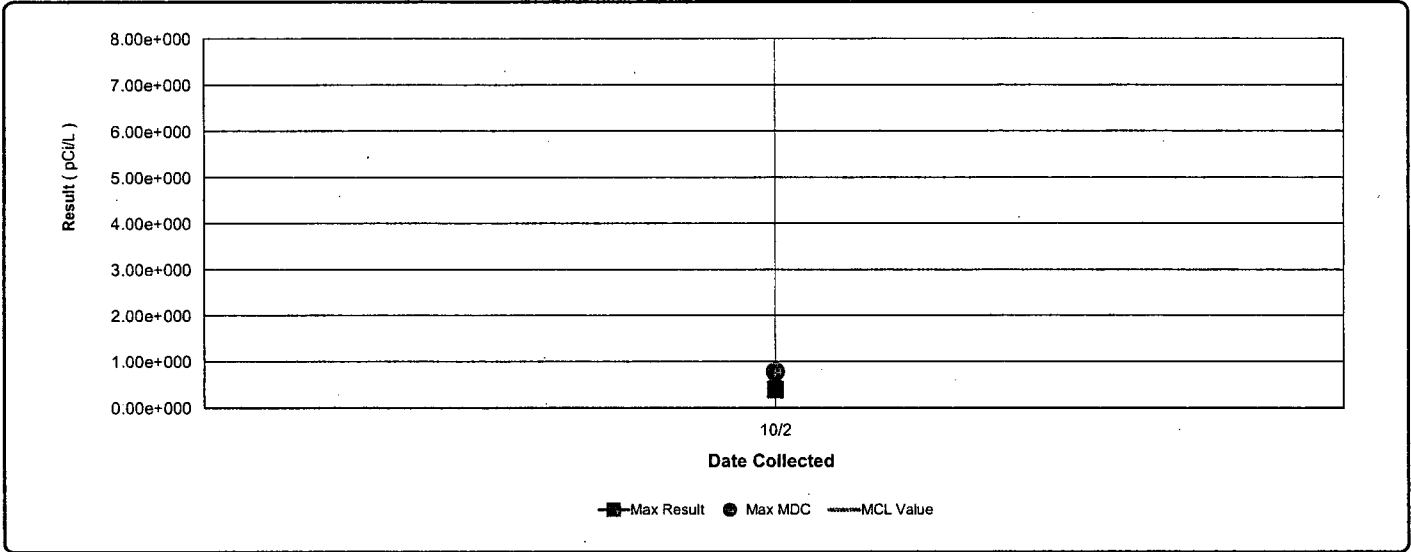


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-63-54-(001)	10/02/2006 / 14:10	3.58E+002	1.80E+002	1.57E+002	1.79E-002

River Front Boundary Wells

MW-63-54 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

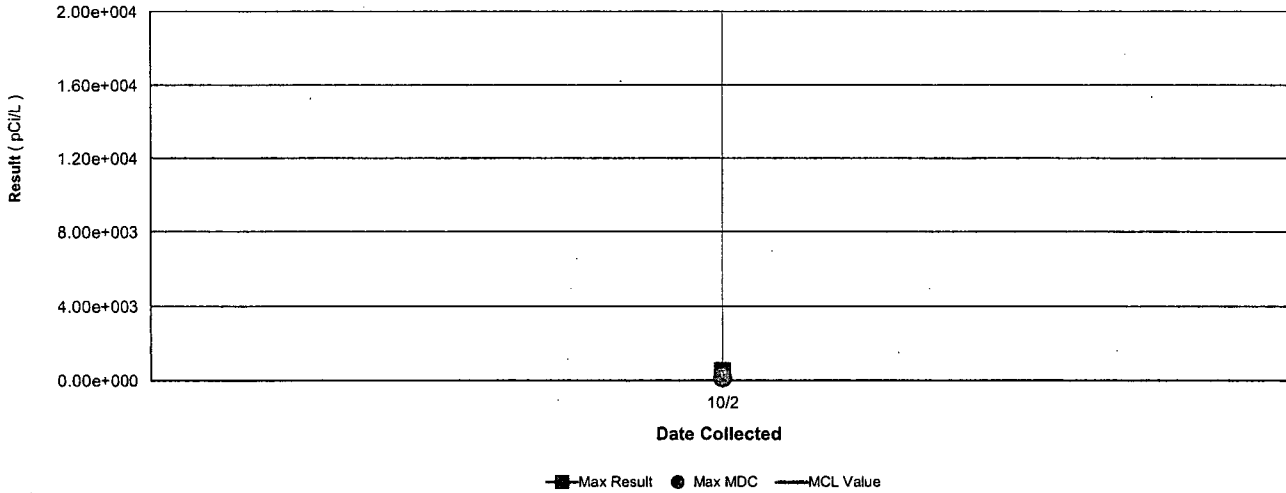


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-63-54-(001)	10/02/2006 / 14:10	3.89E-001	7.44E-001	7.75E-001	4.86E-002

River Front Boundary Wells

MW-63-93

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

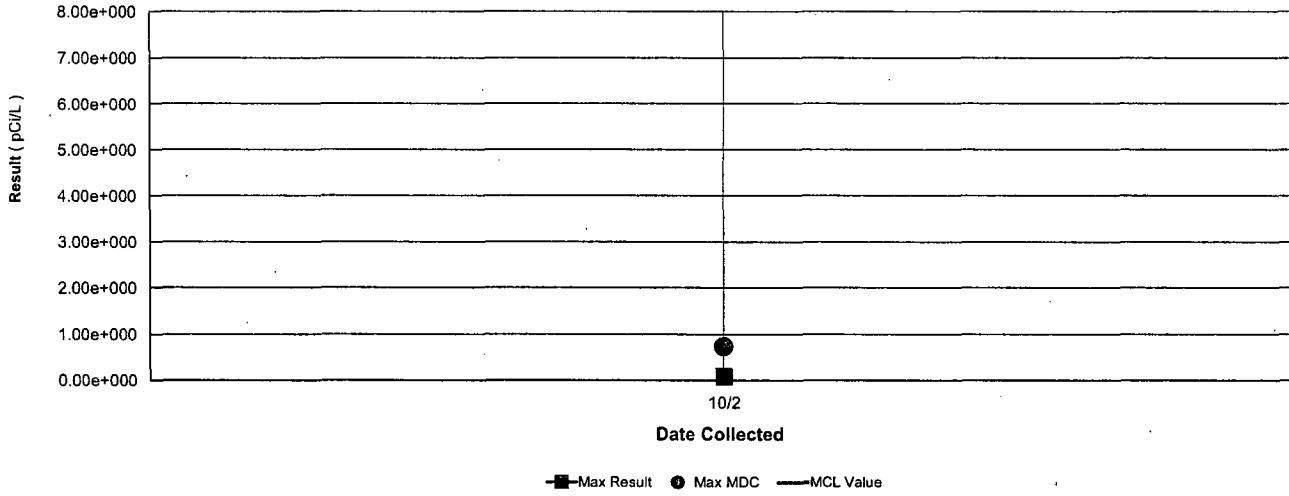


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-63-93-(001)	10/02/2006 / 13:10	5.16E+002	1.95E+002	1.57E+002	2.58E-002

River Front Boundary Wells

MW-63-93 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

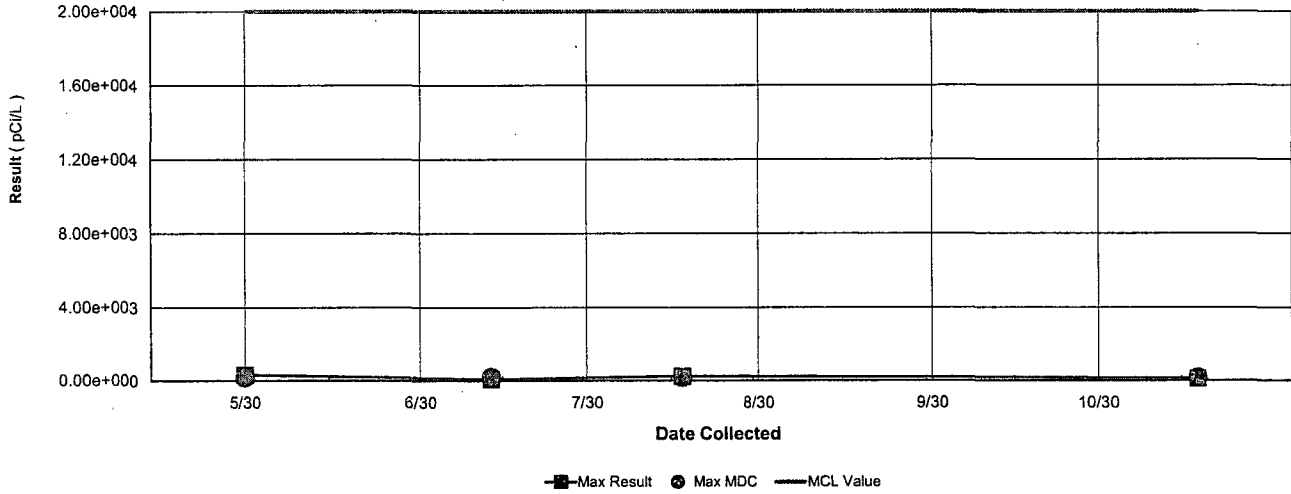


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-63-93-(001)	10/02/2006 / 13:10	7.81E-002	6.73E-001	7.32E-001	9.76E-003

Unit 1 Drain Line Investigation Wells

MW-39

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

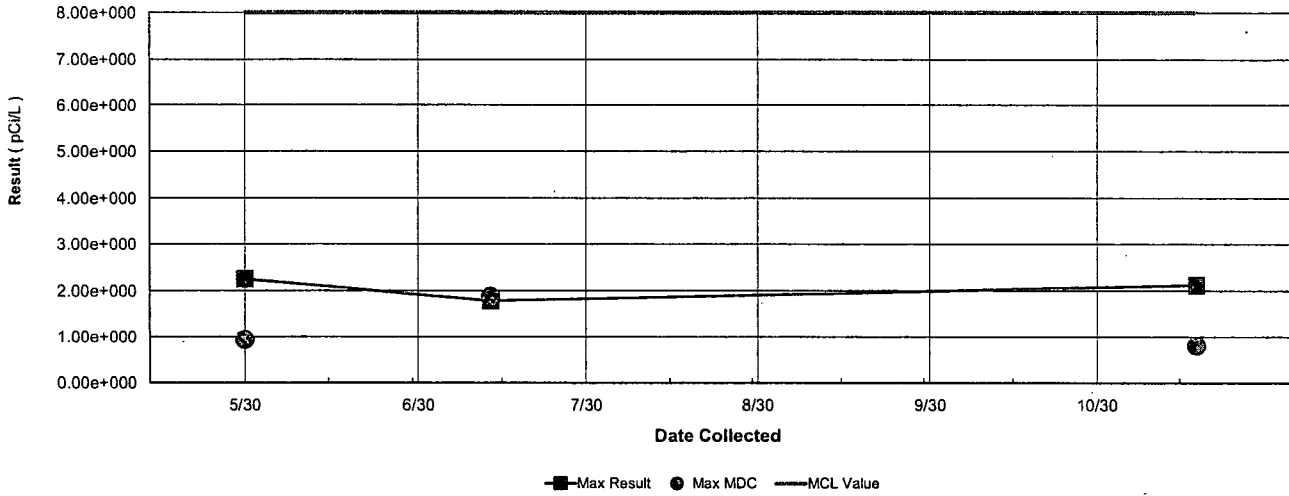


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	MCL
MW-39-(002)	05/30/2006 / 14:00	3.07E+002	1.86E+002	1.70E+002	1.53E-002
MW-39-(003)	07/13/2006 / 14:05	4.89E+001	1.85E+002	1.98E+002	2.45E-003
MW-39-(004)	08/16/2006 / 11:15	2.20E+002	1.77E+002	1.70E+002	1.10E-002
MW-39-(005)	11/17/2006 / 13:49	8.60E+001	1.62E+002	1.60E+002	4.30E-003

Unit 1 Drain Line Investigation Wells

MW-39 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

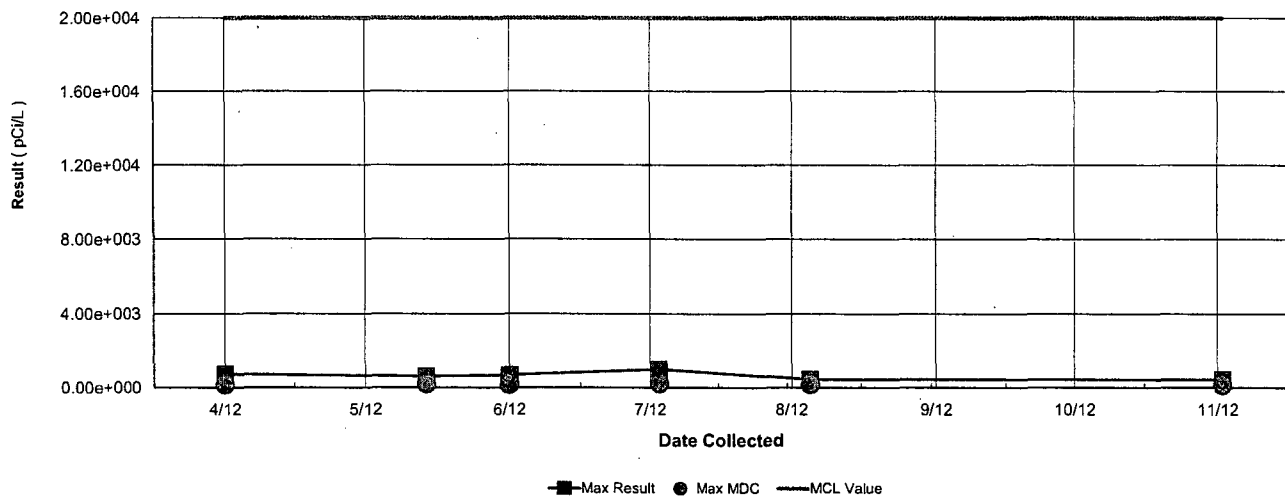


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-39-(002)	05/30/2006 / 14:00	2.25E+000	1.10E+000	9.34E-001	2.81E-001
MW-39-(003)	07/13/2006 / 14:05	1.78E+000	2.01E+000	1.88E+000	2.22E-001
MW-39-(005)	11/17/2006 / 13:49	2.12E+000	8.10E-001	8.10E-001	2.65E-001

Unit 1 Drain Line Investigation Wells

MW-41-42

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

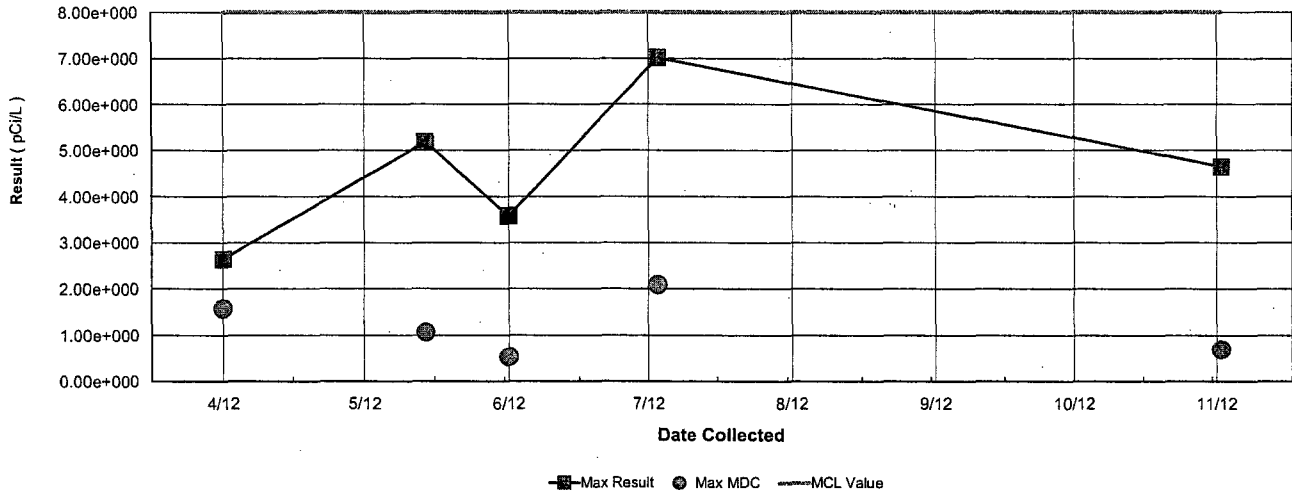


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-41-42-(002)	04/12/2006 / 15:00	7.26E+002	2.07E+002	1.56E+002	3.63E-002
MW-41-42-(003)	05/25/2006 / 10:00	6.07E+002	2.22E+002	1.88E+002	3.04E-002
MW-41-42-(004)	06/12/2006 / 9:50	6.76E+002	2.00E+002	1.51E+002	3.38E-002
MW-41-42-(005)	07/14/2006 / 8:45	9.83E+002	2.64E+002	2.07E+002	4.91E-002
MW-41-42-(006)	08/16/2006 / 13:15	4.47E+002	1.95E+002	1.68E+002	2.23E-002
MW-41-42-(007)	11/13/2006 / 12:55	4.25E+002	1.38E+002	1.30E+002	2.13E-002

Unit 1 Drain Line Investigation Wells

MW-41-42 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

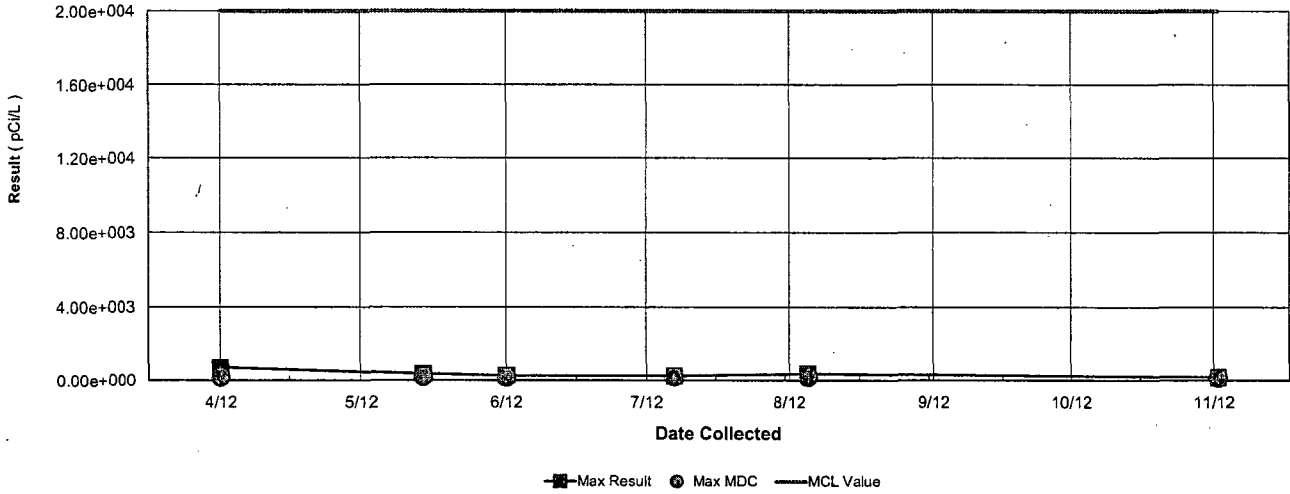


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-41-42-(002)	04/12/2006 / 15:00	2.63E+000	1.74E+000	1.58E+000	3.29E-001
MW-41-42-(003)	05/25/2006 / 10:00	5.18E+000	1.46E+000	1.07E+000	6.47E-001
MW-41-42-(004)	06/12/2006 / 9:50	3.58E+000	6.83E-001	5.31E-001	4.47E-001
MW-41-42-(005)	07/14/2006 / 8:45	7.02E+000	2.83E+000	2.09E+000	8.77E-001
MW-41-42-(007)	11/13/2006 / 12:55	4.64E+000	8.70E-001	6.90E-001	5.80E-001

Unit 1 Drain Line Investigation Wells

MW-41-64

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

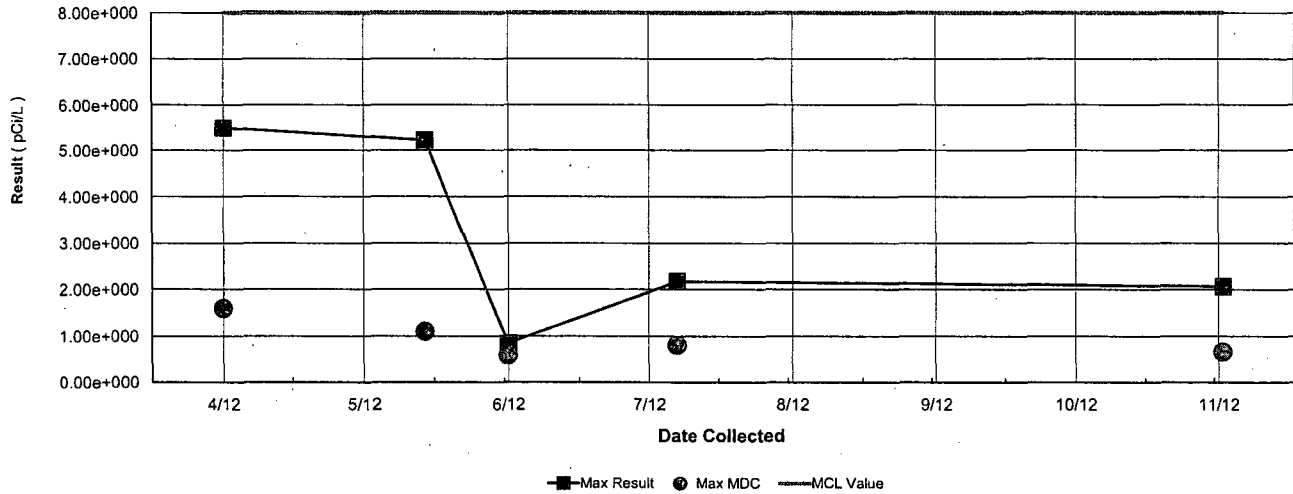


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-41-64-(001)	04/12/2006 / 14:45	7.01E+002	2.03E+002	1.53E+002	3.50E-002
MW-41-64-(002)	05/25/2006 / 10:20	3.61E+002	2.07E+002	1.92E+002	1.81E-002
MW-41-64-(003)	06/12/2006 / 10:05	2.68E+002	1.67E+002	1.52E+002	1.34E-002
MW-41-64-(004)	07/18/2006 / 13:04	2.43E+002	1.95E+002	1.92E+002	1.22E-002
MW-41-64-(005)	08/16/2006 / 13:00	3.56E+002	1.89E+002	1.70E+002	1.78E-002
MW-41-64-(006)	11/13/2006 / 13:10	1.57E+002	1.35E+002	1.30E+002	7.85E-003

Unit 1 Drain Line Investigation Wells

MW-41-64 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

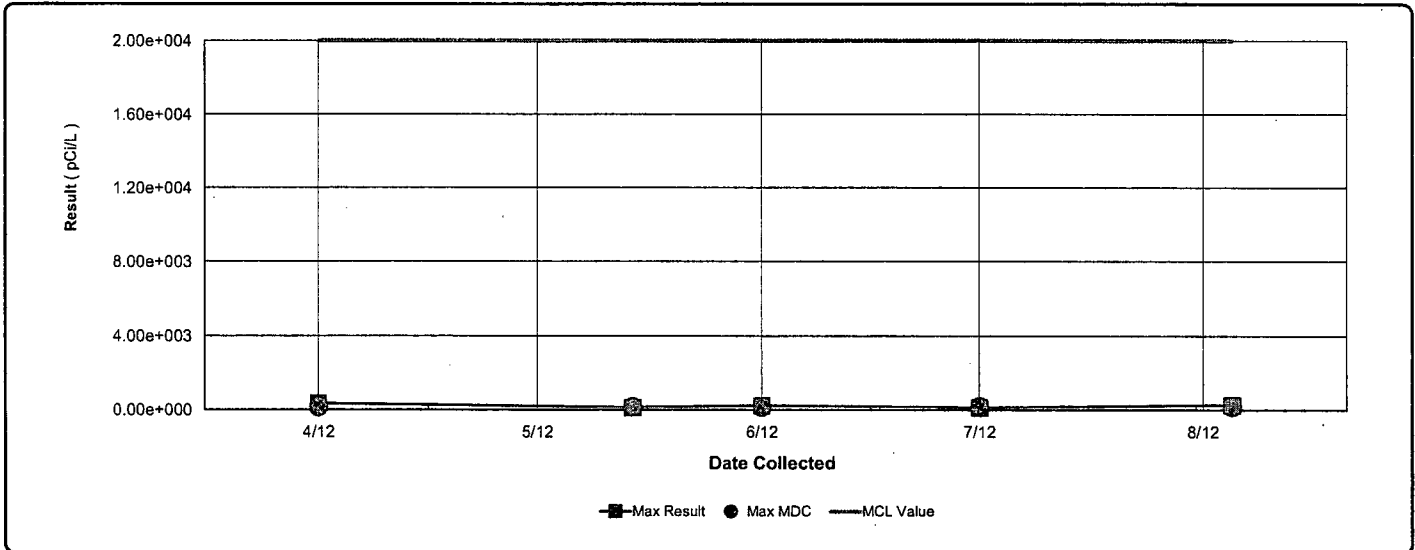


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-41-64-(001)	04/12/2006 / 14:45	5.49E+000	2.21E+000	1.60E+000	6.86E-001
MW-41-64-(002)	05/25/2006 / 10:20	5.22E+000	1.53E+000	1.10E+000	6.52E-001
MW-41-64-(003)	06/12/2006 / 10:05	8.45E-001	5.28E-001	5.86E-001	1.06E-001
MW-41-64-(004)	07/18/2006 / 13:04	2.17E+000	9.90E-001	8.04E-001	2.71E-001
MW-41-64-(006)	11/13/2006 / 13:10	2.06E+000	6.60E-001	6.60E-001	2.58E-001

Unit 1 Drain Line Investigation Wells

MW-43-28

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

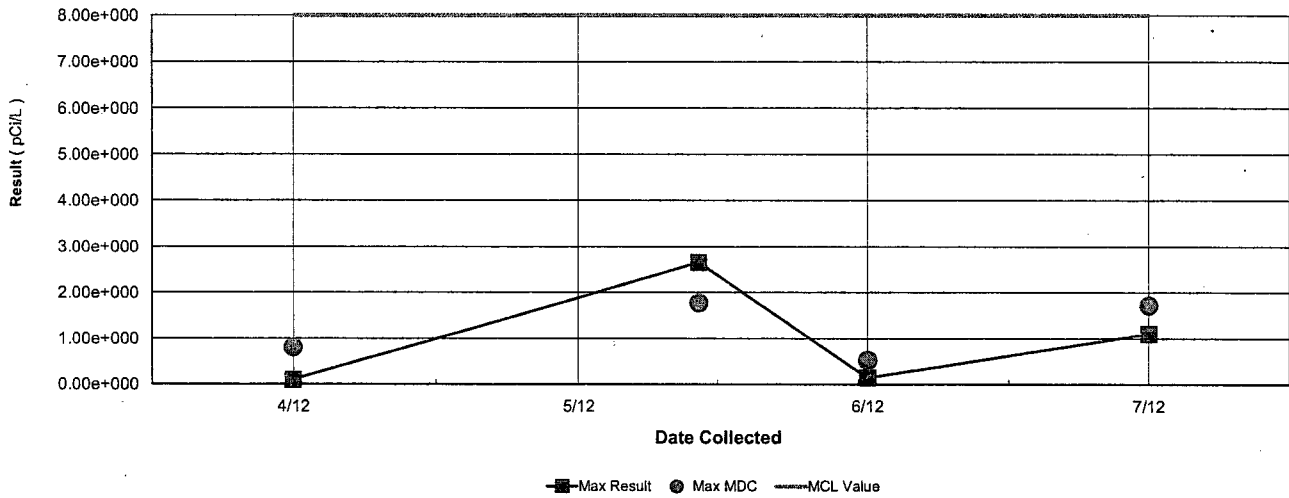


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-43-28-(002)	04/12/2006 / 12:45	3.46E+002	1.79E+002	1.59E+002	1.73E-002
MW-43-28-(003)	05/25/2006 / 12:10	1.20E+002	1.83E+002	1.89E+002	6.00E-003
MW-43-28-(004)	06/12/2006 / 12:45	2.30E+002	1.62E+002	1.52E+002	1.15E-002
MW-43-28-(005)	07/12/2006 / 9:40	1.09E+002	1.88E+002	1.95E+002	5.45E-003
MW-43-28-(006)	08/16/2006 / 12:10	2.60E+002	1.83E+002	1.72E+002	1.30E-002

Unit 1 Drain Line Investigation Wells

MW-43-28 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

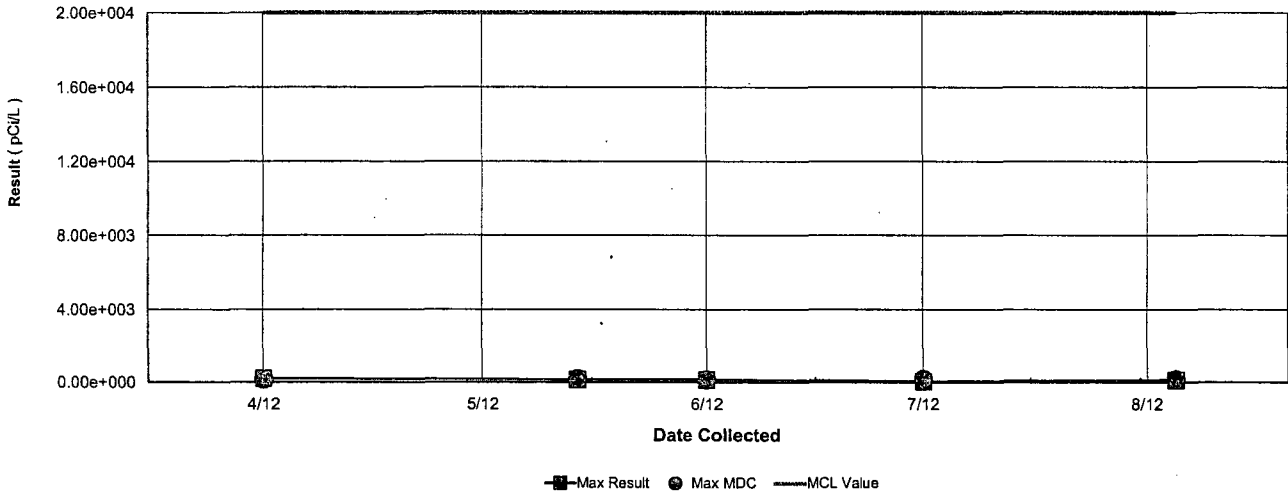


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-43-28-(002)	04/12/2006 / 12:45	9.40E-002	7.40E-001	8.06E-001	1.17E-002
MW-43-28-(003)	05/25/2006 / 12:10	2.65E+000	1.89E+000	1.77E+000	3.31E-001
MW-43-28-(004)	06/12/2006 / 12:45	1.39E-001	4.27E-001	5.27E-001	1.74E-002
MW-43-28-(005)	07/12/2006 / 9:40	1.10E+000	1.69E+000	1.72E+000	1.38E-001

Unit 1 Drain Line Investigation Wells

MW-43-62

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

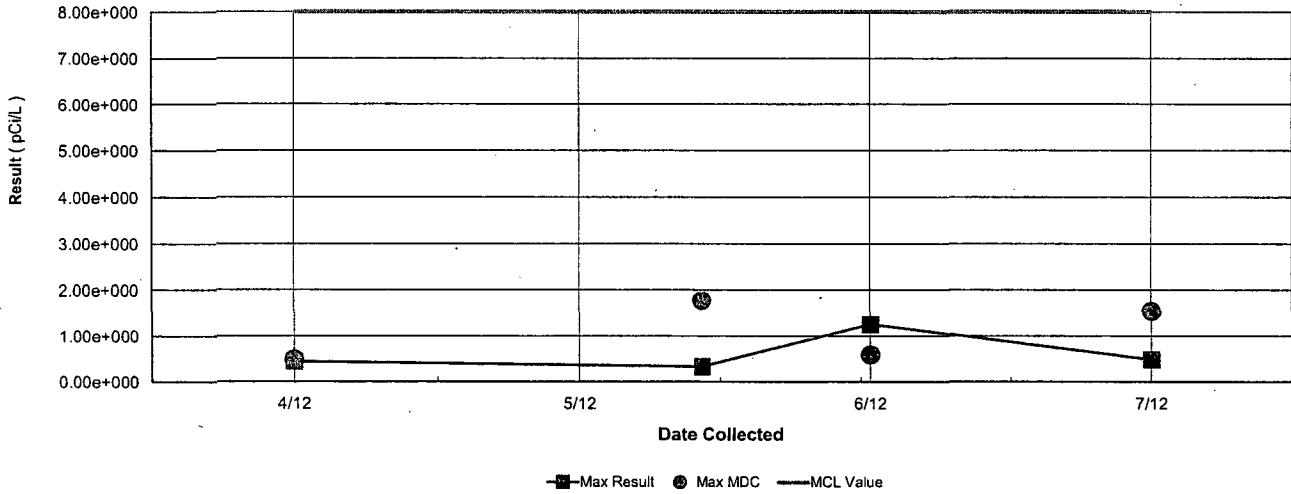


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-43-62-(002)	04/12/2006 / 11:55	2.00E+002	1.65E+002	1.58E+002	1.00E-002
MW-43-62-(003)	05/25/2006 / 12:30	1.24E+002	1.77E+002	1.82E+002	6.20E-003
MW-43-62-(004)	06/12/2006 / 12:40	1.29E+002	1.40E+002	1.38E+002	6.45E-003
MW-43-62-(005)	07/12/2006 / 10:05	2.04E+001	1.53E+002	1.65E+002	1.02E-003
MW-43-62-(006)	08/16/2006 / 11:55	1.08E+002	1.67E+002	1.70E+002	5.40E-003

Unit 1 Drain Line Investigation Wells

MW-43-62 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

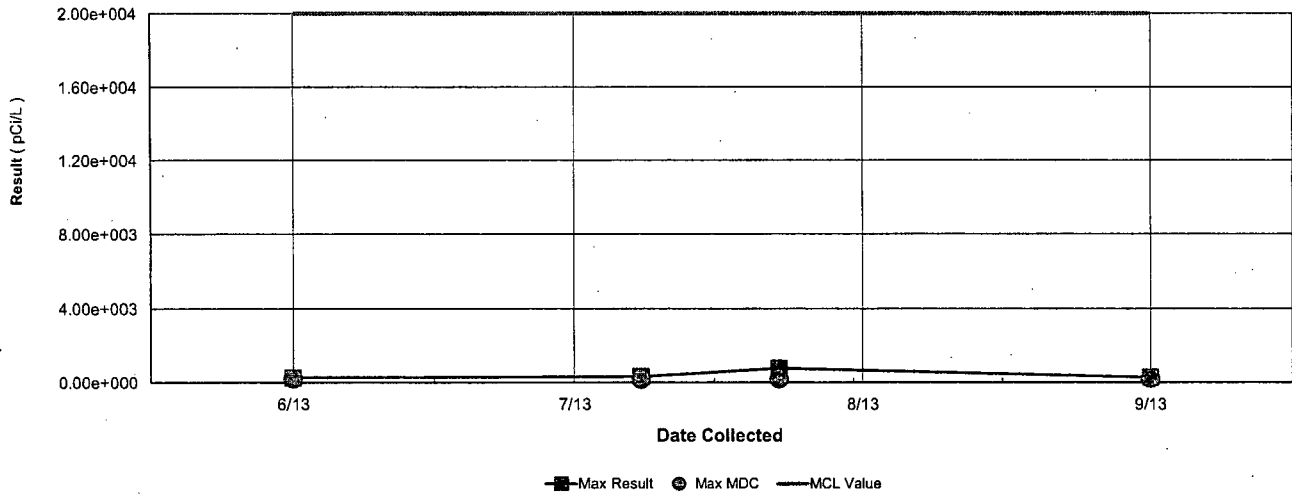


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	mMCL
MW-43-62-(002)	04/12/2006 / 11:55	4.34E-001	4.63E-001	4.83E-001	5.42E-002
MW-43-62-(003)	05/25/2006 / 12:30	3.23E-001	1.64E+000	1.77E+000	4.04E-002
MW-43-62-(004)	06/12/2006 / 12:40	1.25E+000	5.58E-001	5.86E-001	1.56E-001
MW-43-62-(005)	07/12/2006 / 10:05	4.76E-001	1.46E+000	1.54E+000	5.95E-002

Unit 1 Drain Line Investigation Wells

MW-44-104

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

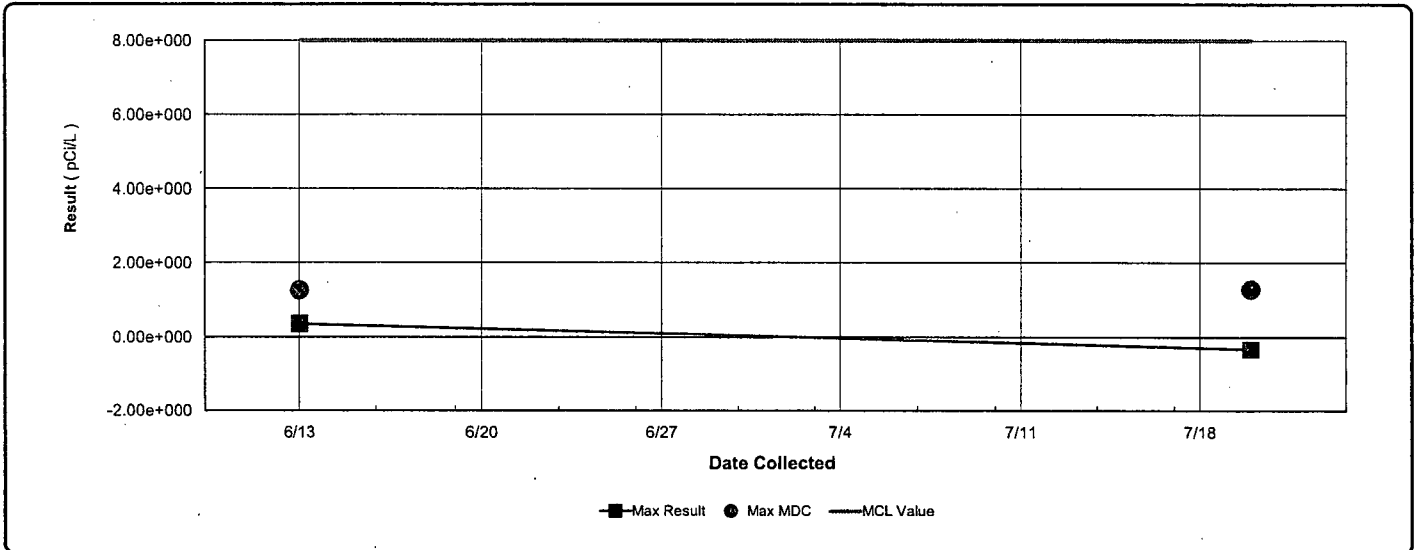


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-44-104-(001)	06/13/2006 / 10:35	2.53E+002	2.01E+002	1.96E+002	1.27E-002
MW-44-104-(002)	07/20/2006 / 10:50	3.16E+002	1.82E+002	1.64E+002	1.58E-002
MW-44-104-(003)	08/04/2006 / 9:40	7.61E+002	2.30E+002	1.81E+002	3.81E-002
MW-44-104-(004)	09/13/2006 / 11:30	2.67E+002	1.94E+002	2.00E+002	1.33E-002

Unit 1 Drain Line Investigation Wells

MW-44-104 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

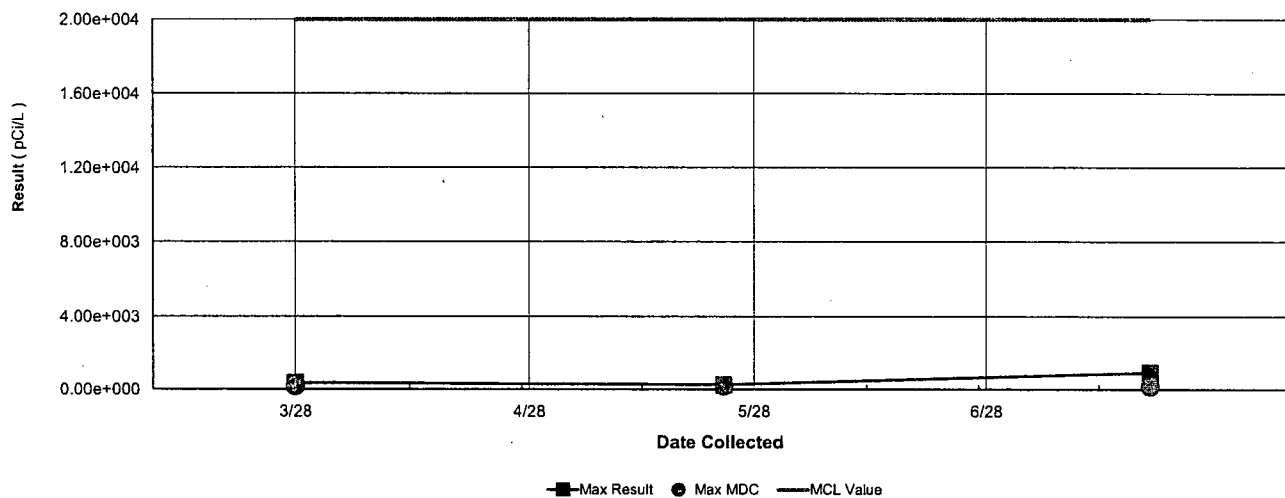


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-44-104-(001)	06/13/2006 / 10:35	3.53E-001	9.93E-001	1.26E+000	4.41E-002
MW-44-104-(002)	07/20/2006 / 10:50	-3.39E-001	1.05E+000	1.29E+000	-4.24E-002

Unit 1 Drain Line Investigation Wells

MW-44-67

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

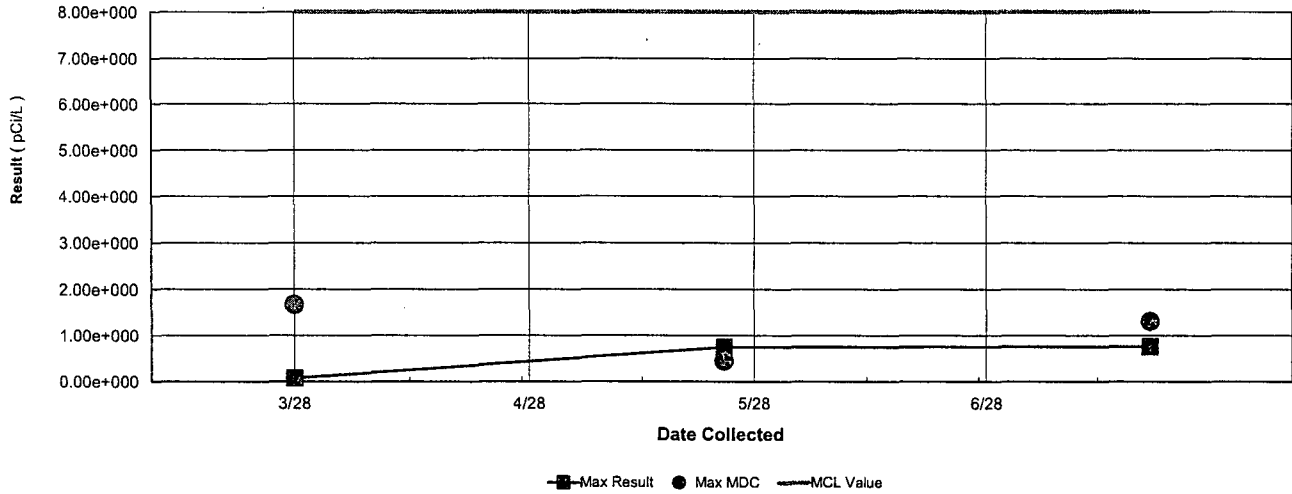


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-44-67-(001)	03/28/2006 / 14:05	3.38E+002	1.91E+002	1.73E+002	1.69E-002
MW-44-67-(002)	05/24/2006 / 9:05	2.37E+002	1.97E+002	1.92E+002	1.19E-002
MW-44-67-(003)	07/20/2006 / 11:15	8.92E+002	2.27E+002	1.63E+002	4.46E-002

Unit 1 Drain Line Investigation Wells

MW-44-67 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

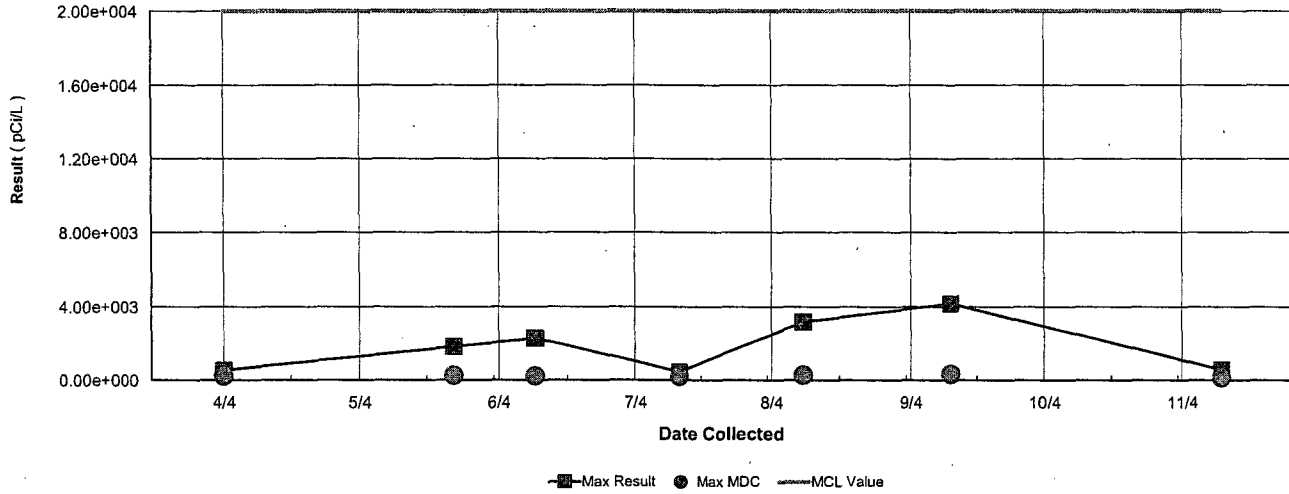


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-44-67-(001)	03/28/2006 / 14:05	7.38E-002	1.53E+000	1.67E+000	9.22E-003
MW-44-67-(002)	05/24/2006 / 9:05	7.41E-001	4.11E-001	4.45E-001	9.26E-002
MW-44-67-(003)	07/20/2006 / 11:15	7.55E-001	1.22E+000	1.31E+000	9.44E-002

Unit 1 Drain Line Investigation Wells

MW-45-43

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

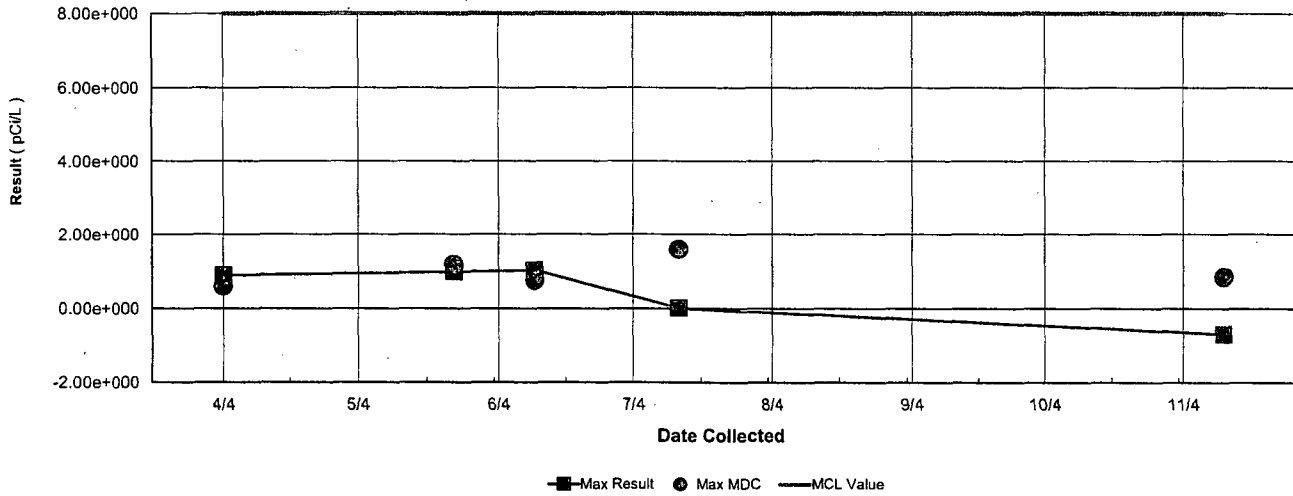


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-45-43-(001)	04/04/2006 / 17:20	5.18E+002	2.22E+002	2.17E+002	2.59E-002
MW-45-43-(002)	05/25/2006 / 9:25	1.82E+003	3.74E+002	2.45E+002	9.10E-002
MW-45-43-(003)	06/12/2006 / 10:45	2.27E+003	4.13E+002	2.15E+002	1.13E-001
MW-45-43-(004)	07/14/2006 / 9:30	4.19E+002	2.18E+002	2.00E+002	2.10E-002
MW-45-43-(005)	08/11/2006 / 10:00	3.16E+003	5.51E+002	2.71E+002	1.58E-001
MW-45-43-(006)	09/13/2006 / 11:50	4.15E+003	7.32E+002	3.27E+002	2.07E-001
MW-45-43-(007)	11/13/2006 / 13:20	5.25E+002	1.38E+002	1.40E+002	2.62E-002

Unit 1 Drain Line Investigation Wells

MW-45-43 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

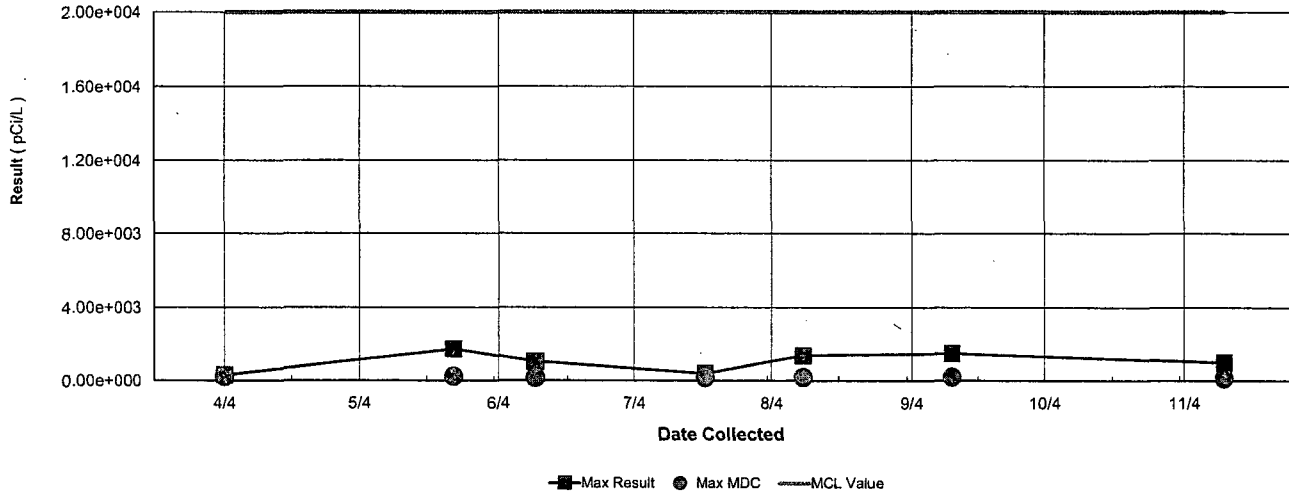


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-45-43-(001)	04/04/2006 / 17:20	8.83E-001	5.94E-001	5.95E-001	1.10E-001
MW-45-43-(002)	05/25/2006 / 9:25	9.78E-001	1.14E+000	1.18E+000	1.22E-001
MW-45-43-(003)	06/12/2006 / 10:45	1.02E+000	6.80E-001	7.49E-001	1.27E-001
MW-45-43-(004)	07/14/2006 / 9:30	0.00E+000	1.45E+000	1.59E+000	0.00E+000
MW-45-43-(007)	11/13/2006 / 13:20	-7.10E-001	7.50E-001	8.50E-001	-8.87E-002

Unit 1 Drain Line Investigation Wells

MW-45-62

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

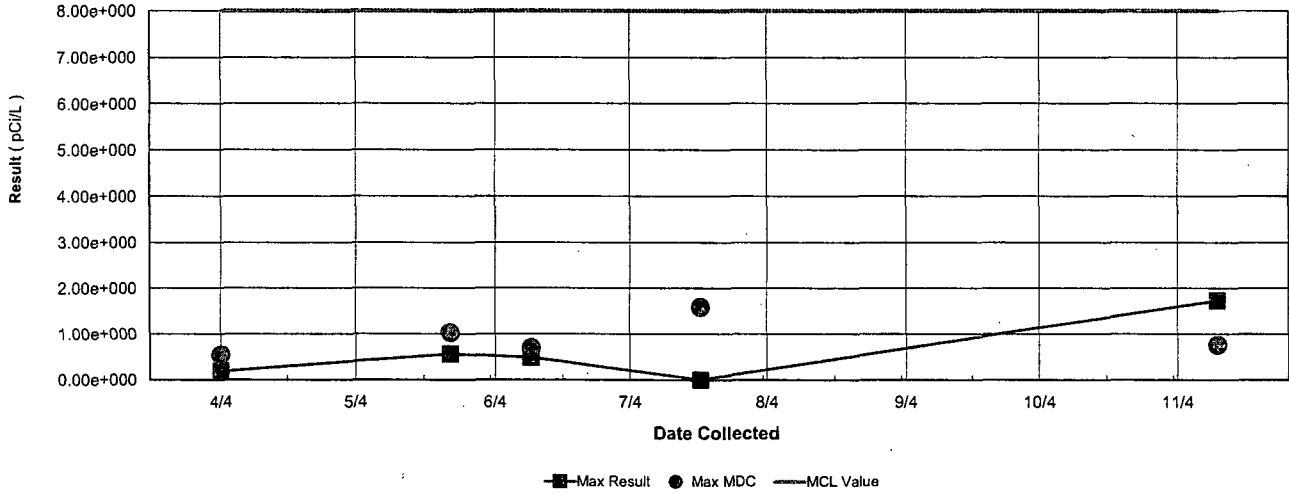


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-45-62-(001)	04/04/2006 / 17:00	2.98E+002	2.18E+002	2.23E+002	1.49E-002
MW-45-62-(002)	05/25/2006 / 9:10	1.71E+003	3.57E+002	2.37E+002	8.55E-002
MW-45-62-(003)	06/12/2006 / 11:00	1.02E+003	2.31E+002	1.56E+002	5.10E-002
MW-45-62-(004)	07/20/2006 / 12:50	3.72E+002	1.88E+002	1.66E+002	1.86E-002
MW-45-62-(005)	08/11/2006 / 9:45	1.35E+003	2.88E+002	1.91E+002	6.75E-002
MW-45-62-(006)	09/13/2006 / 9:30	1.45E+003	3.09E+002	2.04E+002	7.25E-002
MW-45-62-(007)	11/13/2006 / 11:20	9.57E+002	1.44E+002	1.40E+002	4.79E-002

Unit 1 Drain Line Investigation Wells

MW-45-62 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

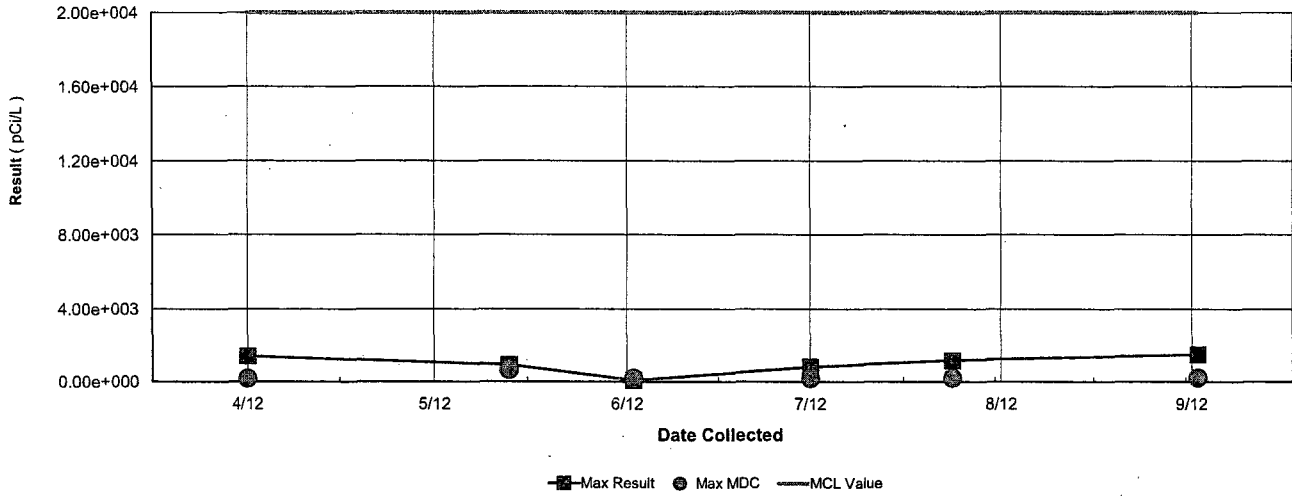


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-45-62-(001)	04/04/2006 / 17:00	1.82E-001	5.03E-001	5.39E-001	2.27E-002
MW-45-62-(002)	05/25/2006 / 9:10	5.63E-001	9.81E-001	1.03E+000	7.04E-002
MW-45-62-(003)	06/12/2006 / 11:00	4.81E-001	5.85E-001	6.90E-001	6.01E-002
MW-45-62-(004)	07/20/2006 / 12:50	0.00E+000	1.36E+000	1.59E+000	0.00E+000
MW-45-62-(007)	11/13/2006 / 11:20	1.73E+000	7.50E-001	7.60E-001	2.16E-001

Unit 1 Drain Line Investigation Wells

MW-46

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

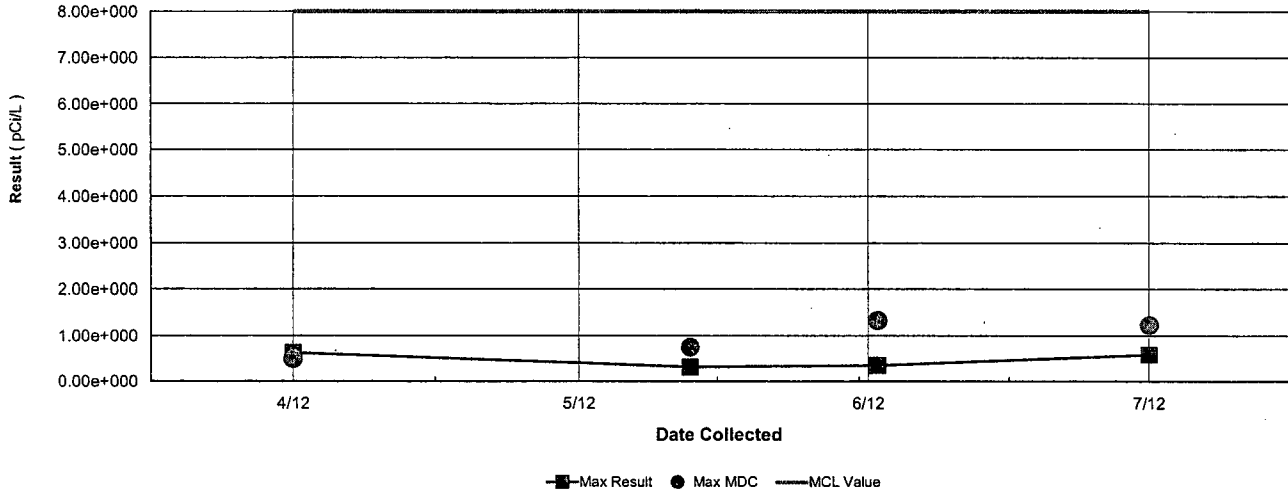


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-46-(002)	04/12/2006 / 17:15	1.38E+003	2.81E+002	1.76E+002	6.90E-002
MW-46-(003)	05/24/2006 / 12:55	6.23E+002	2.24E+002	1.87E+002	3.12E-002
MW-46-(003)	05/24/2006 / 12:55	9.00E+002	1.71E+003	6.33E+002	4.50E-002
MW-46-(004)	06/13/2006 / 13:10	6.79E+001	1.80E+002	1.91E+002	3.40E-003
MW-46-(005)	07/12/2006 / 13:23	7.86E+002	2.36E+002	1.92E+002	3.93E-002
MW-46-(006)	08/04/2006 / 8:40	1.15E+003	2.75E+002	1.98E+002	5.75E-002
MW-46-(007)	09/13/2006 / 13:15	1.47E+003	3.30E+002	2.19E+002	7.35E-002

Unit 1 Drain Line Investigation Wells

MW-46 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

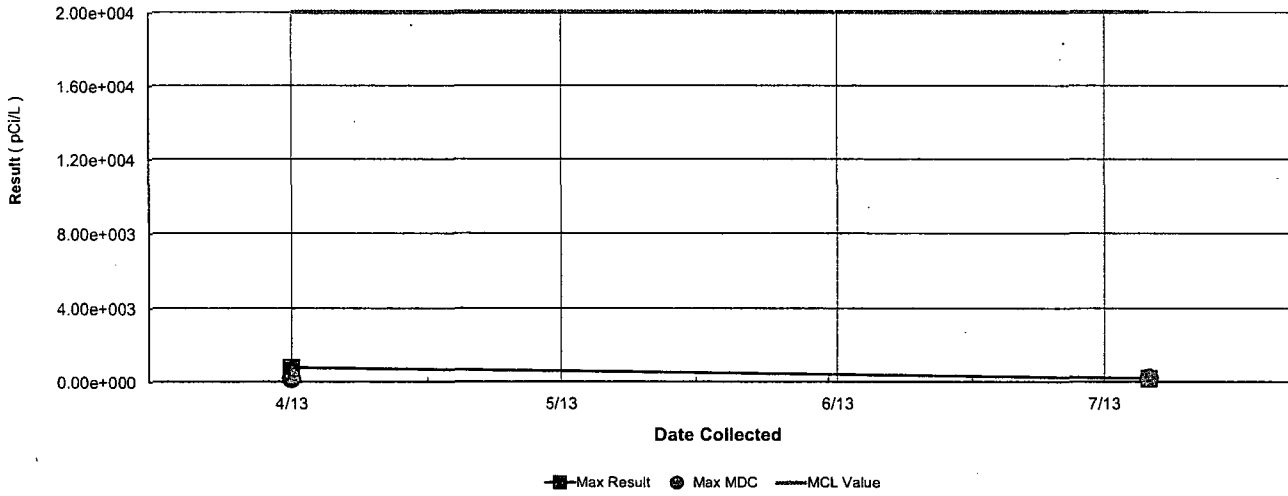


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-46-(002)	04/12/2006 / 17:15	6.24E-001	4.82E-001	4.89E-001	7.80E-002
MW-46-(003)	05/24/2006 / 12:55	3.07E-001	6.15E-001	7.47E-001	3.84E-002
MW-46-(004)	06/13/2006 / 13:10	3.46E-001	1.04E+000	1.33E+000	4.32E-002
MW-46-(005)	07/12/2006 / 13:23	5.77E-001	1.21E+000	1.23E+000	7.21E-002

Unit 1 Drain Line Investigation Wells

MW-47-56

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

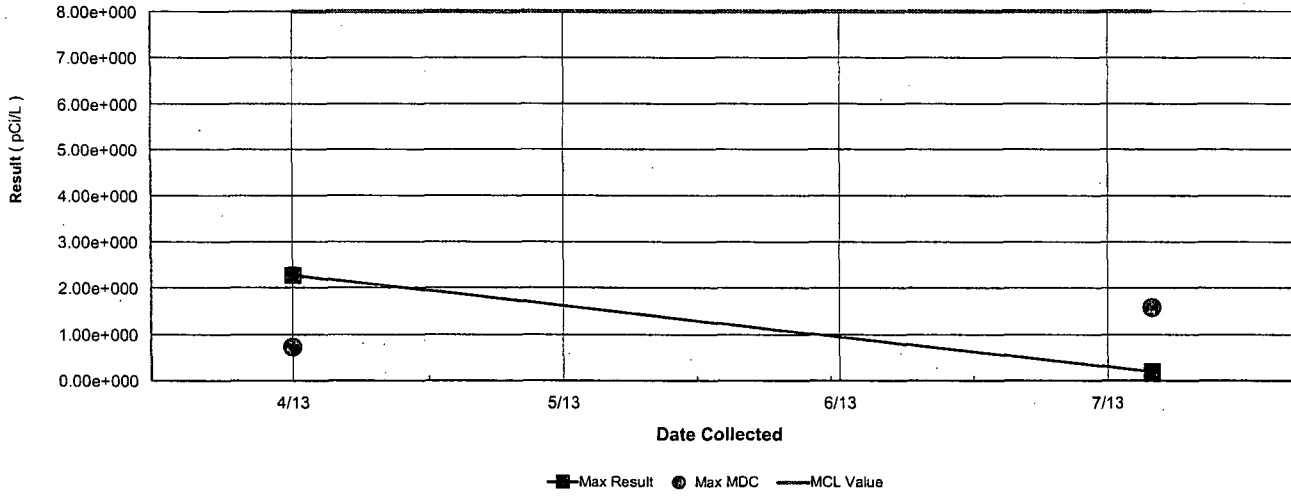


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-47-56-(002)	04/13/2006 / 12:05	7.60E+002	2.22E+002	1.67E+002	3.80E-002
MW-47-56-(003)	07/18/2006 / 10:13	1.54E+002	1.95E+002	1.99E+002	7.70E-003

Unit 1 Drain Line Investigation Wells

MW-47-56 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

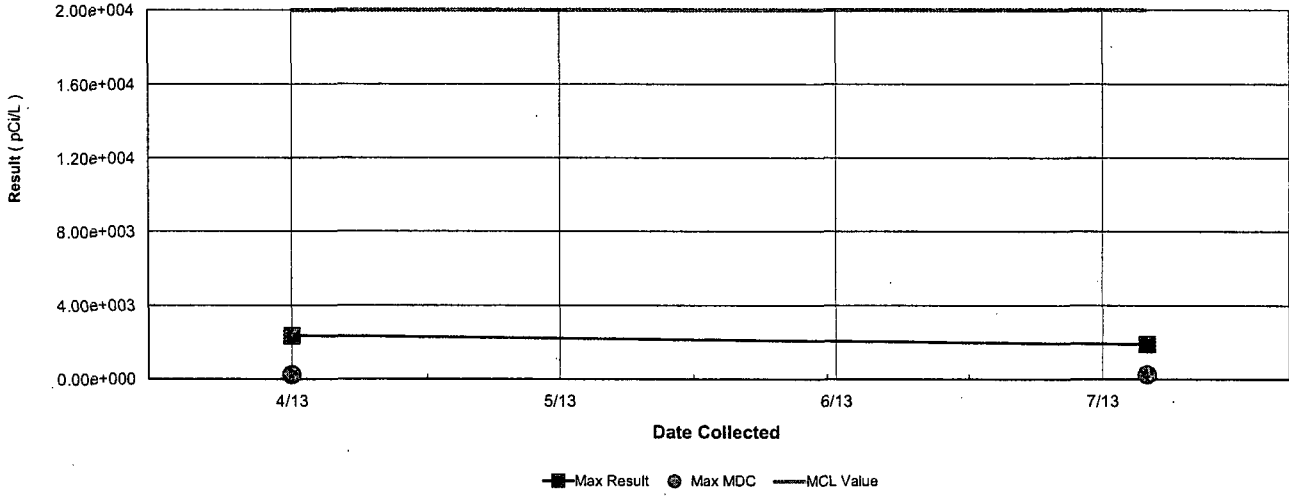


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-47-56-(002)	04/13/2006 / 12:05	2.27E+000	7.65E-001	7.30E-001	2.84E-001
MW-47-56-(003)	07/18/2006 / 10:13	1.91E-001	1.47E+000	1.59E+000	2.39E-002

Unit 1 Drain Line Investigation Wells

MW-47-80

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

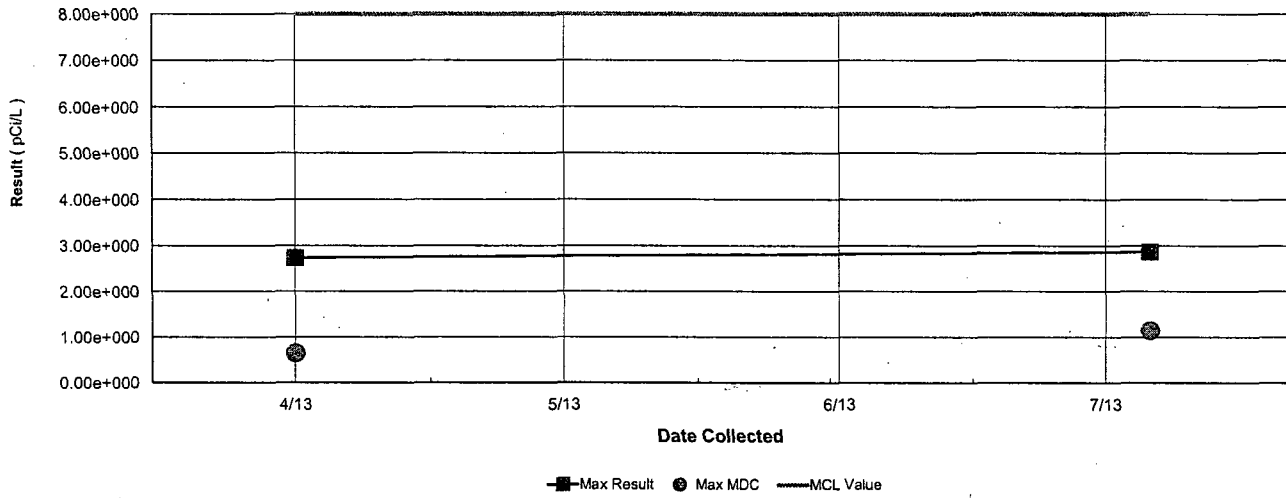


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-47-80-(001)	04/13/2006 / 11:45	2.33E+003	4.28E+002	2.29E+002	1.17E-001
MW-47-80-(002)	07/18/2006 / 8:51	1.87E+003	3.87E+002	2.58E+002	9.35E-002

Unit 1 Drain Line Investigation Wells

MW-47-80 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

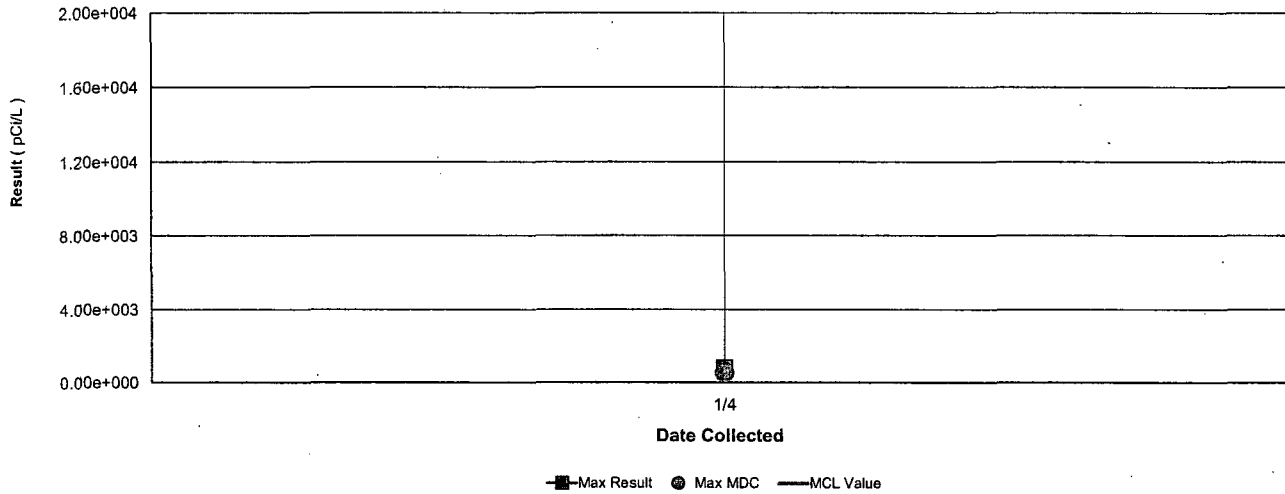


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-47-80-(001)	04/13/2006 / 11:45	2.73E+000	7.35E-001	6.53E-001	3.41E-001
MW-47-80-(002)	07/18/2006 / 8:51	2.86E+000	1.43E+000	1.14E+000	3.57E-001

Unit 1 Drain Line Investigation Wells

MW-56-55

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

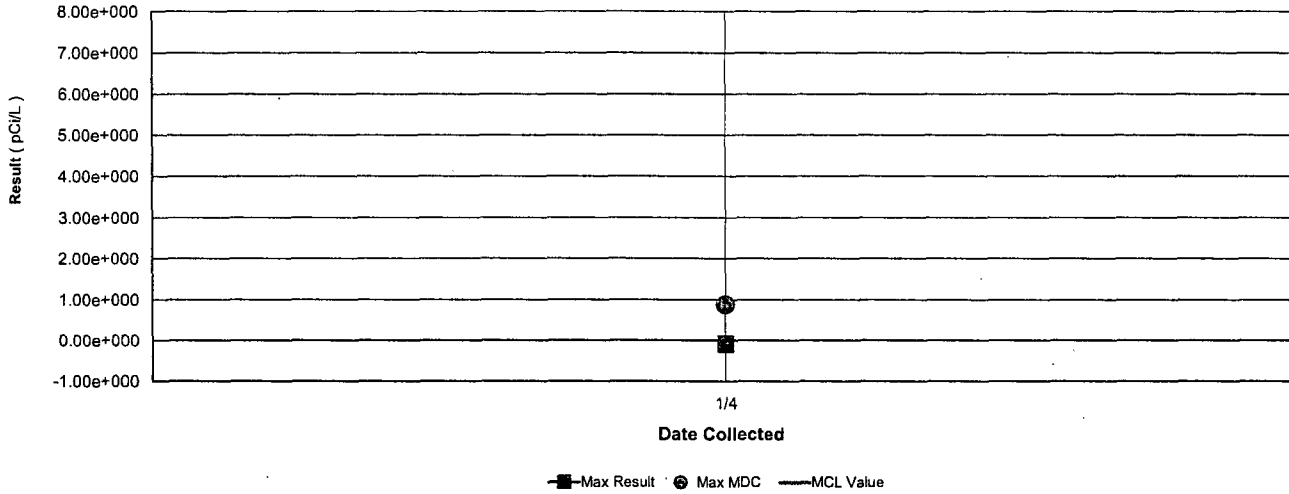


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-56-55-(001)	01/04/2007 / 9:39	7.80E+002	5.40E+002	5.10E+002	3.90E-002

Unit 1 Drain Line Investigation Wells

MW-56-55 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

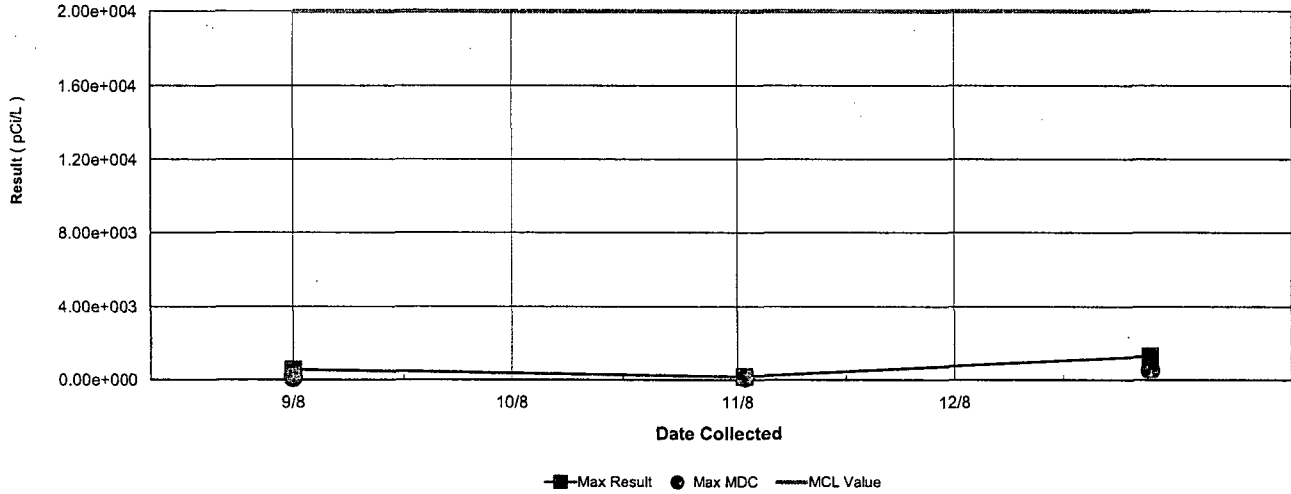


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-56-55-(001)	01/04/2007 / 9:39	-9.00E-002	7.80E-001	8.80E-001	-1.13E-002

Unit 1 Drain Line Investigation Wells

MW-56-85

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

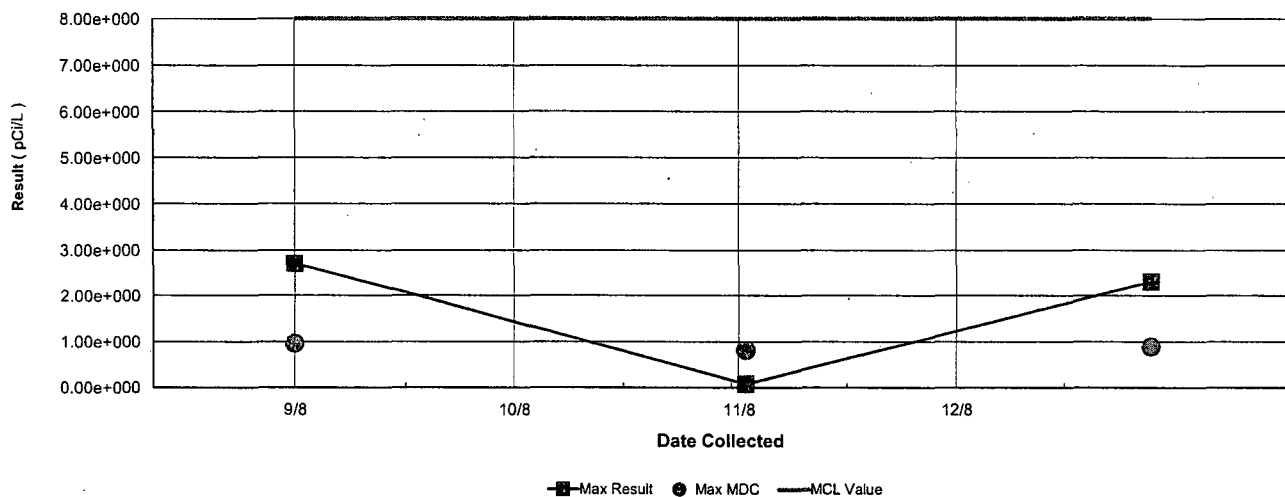


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	MCL
MW-56-85-(001)	09/08/2006 / 11:15	5.40E+002	1.62E+002	1.26E+002	2.70E-002
MW-56-85-(002)	11/09/2006 / 10:20	1.65E+002	1.35E+002	1.40E+002	8.25E-003
MW-56-85-(003)	01/04/2007 / 13:20	1.28E+003	5.70E+002	5.20E+002	6.40E-002

Unit 1 Drain Line Investigation Wells

MW-56-85 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

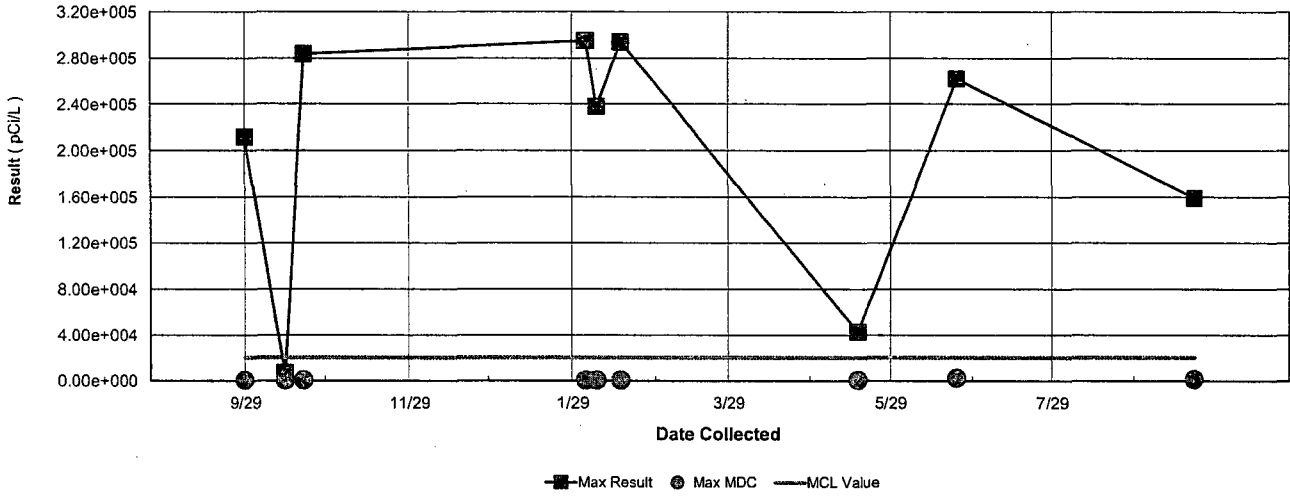


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-56-85-(001)	09/08/2006 / 11:15	2.70E+000	1.12E+000	9.59E-001	3.38E-001
MW-56-85-(002)	11/09/2006 / 10:20	7.00E-002	7.20E-001	8.10E-001	8.75E-003
MW-56-85-(003)	01/04/2007 / 13:20	2.30E+000	9.00E-001	8.90E-001	2.87E-001

Unit 1 Investigation Wells

MW-111

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

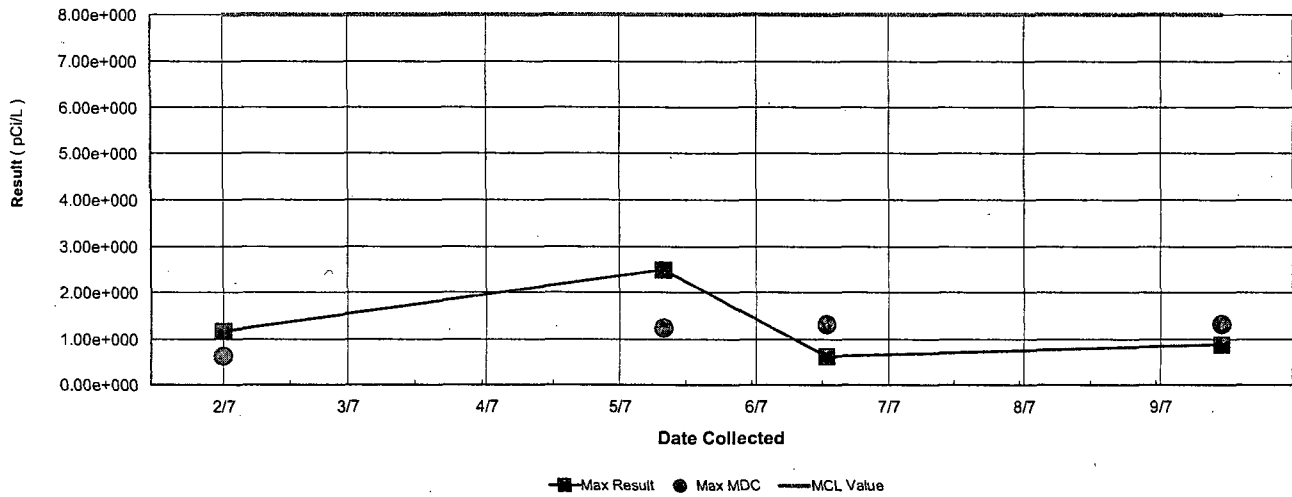


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-111-(001)	09/29/2005 / 10:00	2.12E+005	2.26E+003	4.20E+002	1.06E+001
MW-111-(001)	09/29/2005 / 10:00	2.05E+005	2.56E+004	6.24E+002	1.03E+001
MW-111-(002)	10/14/2005 / 10:00	6.81E+003	4.73E+003	6.41E+002	3.41E-001
MW-111-(003)	10/21/2005 / 10:00	2.84E+005	3.05E+004	6.41E+002	1.42E+001
MW-111-(016)	02/03/2006 / 12:20	2.95E+005	3.09E+004	6.33E+002	1.48E+001
MW-111-(017)	02/07/2006 / 16:10	2.38E+005	2.78E+004	6.37E+002	1.19E+001
MW-111-(018)	02/16/2006 / 13:40	2.94E+005	3.09E+004	6.36E+002	1.47E+001
MW-111-(021)	05/17/2006 / 14:05	4.31E+004	6.51E+003	9.10E+002	2.15E+000
MW-111-(022)	06/23/2006 / 8:35	2.62E+005	3.92E+004	2.35E+003	1.31E+001
MW-111-(023)	09/21/2006 / 10:25	1.59E+005	2.07E+004	1.42E+003	7.95E+000

Unit 1 Investigation Wells

MW-111 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

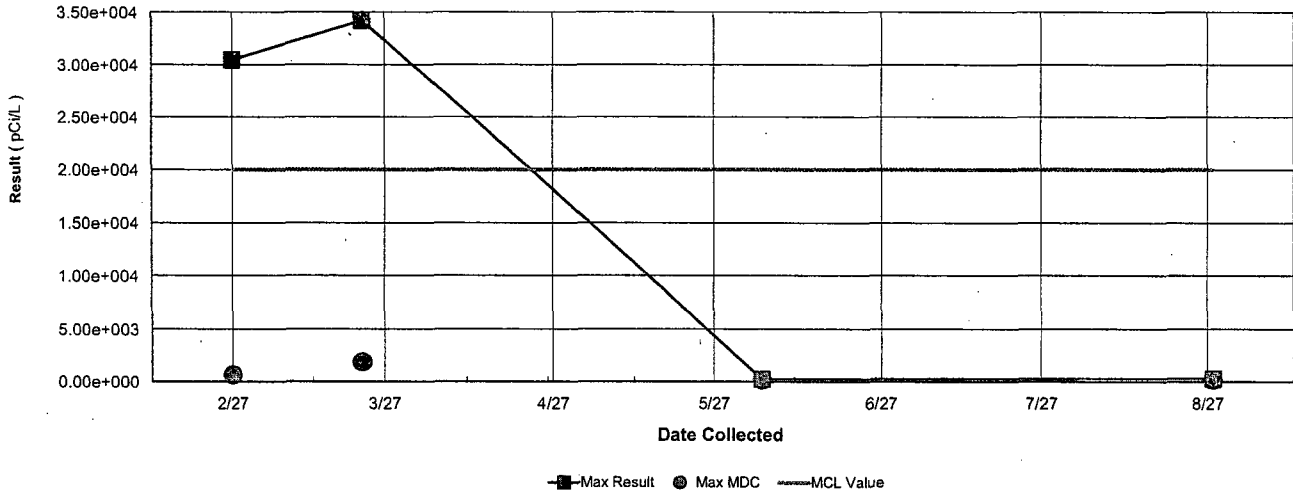


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-111-(017)	02/07/2006 / 16:10	1.17E+000	6.03E-001	6.31E-001	1.46E-001
MW-111-(021)	05/17/2006 / 14:05	2.49E+000	1.40E+000	1.24E+000	3.11E-001
MW-111-(022)	06/23/2006 / 8:35	6.23E-001	1.07E+000	1.32E+000	7.79E-002
MW-111-(023)	09/21/2006 / 10:25	8.79E-001	1.25E+000	1.33E+000	1.10E-001

Unit 1 Investigation Wells

MW-36-26

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma



SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-36-26-(002)	02/27/2006 / 9:45	3.05E+004	9.95E+003	6.36E+002	1.52E+000
MW-36-26-(003)	03/23/2006 / 16:00	3.42E+004	3.81E+003	1.86E+003	1.71E+000
MW-36-26-(005)	06/05/2006 / 12:20	2.02E+002	1.59E+002	1.51E+002	1.01E-002
MW-36-26-(006)	08/28/2006 / 10:30	2.45E+002	1.80E+002	1.71E+002	1.23E-002

Unit 1 Investigation Wells

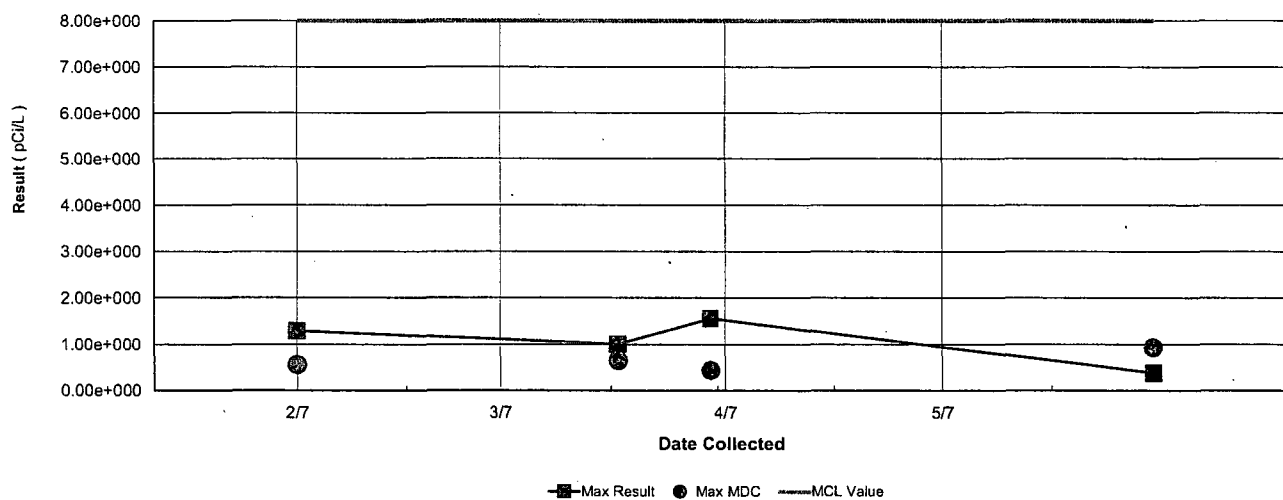
MW-36-26 Continued...

Analyte Name: Sr-90

MCL Value: 8.00

Between Dates: 09/29/2005 and 01/05/2007

Standard Deviation : 3 Sigma

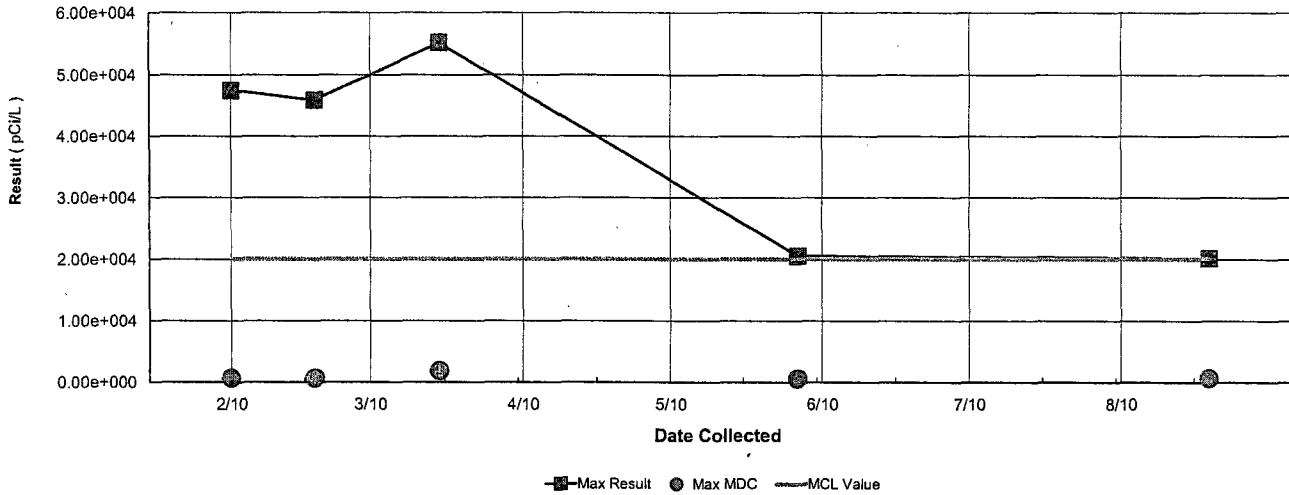


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-36-26-(001)	02/07/2006 / 17:00	1.29E+000	5.48E-001	5.53E-001	1.61E-001
MW-36-26-(003)	03/23/2006 / 16:00	9.99E-001	6.42E-001	6.42E-001	1.25E-001
MW-36-26-(004)	04/05/2006 / 10:30	1.56E+000	4.86E-001	4.35E-001	1.95E-001
MW-36-26-(005)	06/05/2006 / 12:20	3.70E-001	7.66E-001	9.31E-001	4.63E-002

Unit 1 Investigation Wells

MW-36-41

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

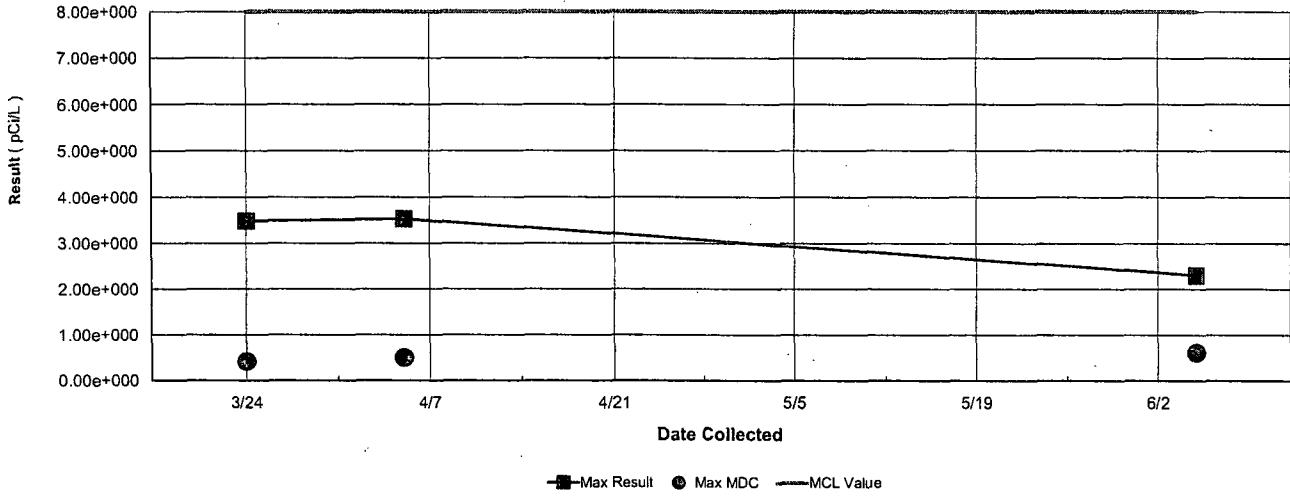


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-36-41-(001)	02/10/2006 / 11:10	4.75E+004	1.24E+004	6.38E+002	2.37E+000
MW-36-41-(002)	02/27/2006 / 13:45	4.59E+004	1.22E+004	6.36E+002	2.29E+000
MW-36-41-(003)	03/24/2006 / 12:45	5.52E+004	4.65E+003	1.86E+003	2.76E+000
MW-36-41-(005)	06/05/2006 / 11:30	2.05E+004	3.17E+003	6.01E+002	1.02E+000
MW-36-41-(006)	08/28/2006 / 10:10	2.01E+004	3.09E+003	6.45E+002	1.00E+000

Unit 1 Investigation Wells

MW-36-41 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

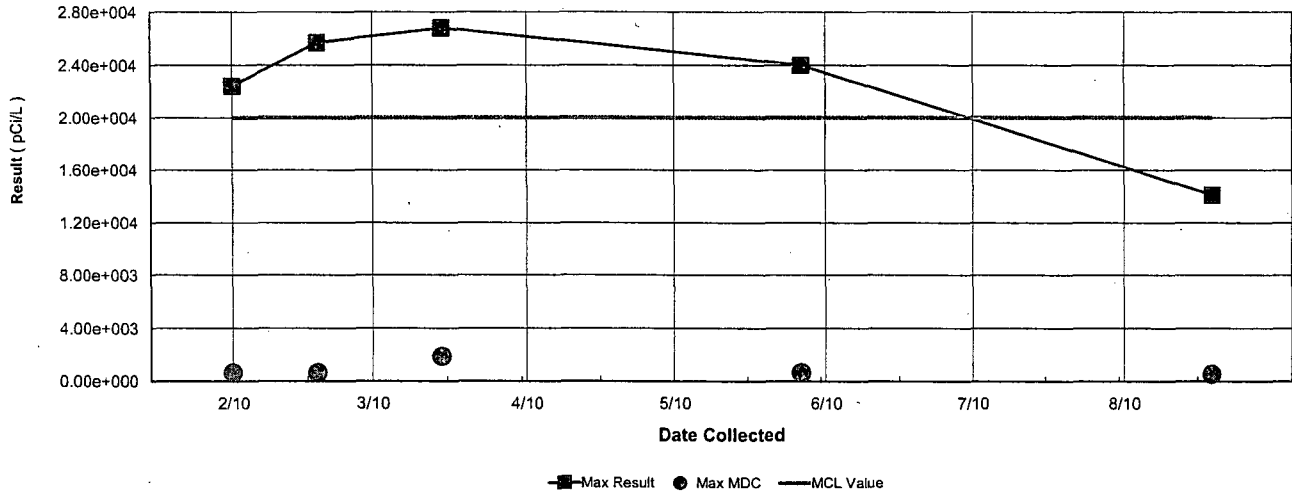


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-36-41-(003)	03/24/2006 / 12:45	3.48E+000	5.46E-001	4.16E-001	4.35E-001
MW-36-41-(004)	04/05/2006 / 12:55	3.53E+000	6.24E-001	5.02E-001	4.41E-001
MW-36-41-(005)	06/05/2006 / 11:30	2.30E+000	6.59E-001	6.10E-001	2.87E-001

Unit 1 Investigation Wells

MW-36-53

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

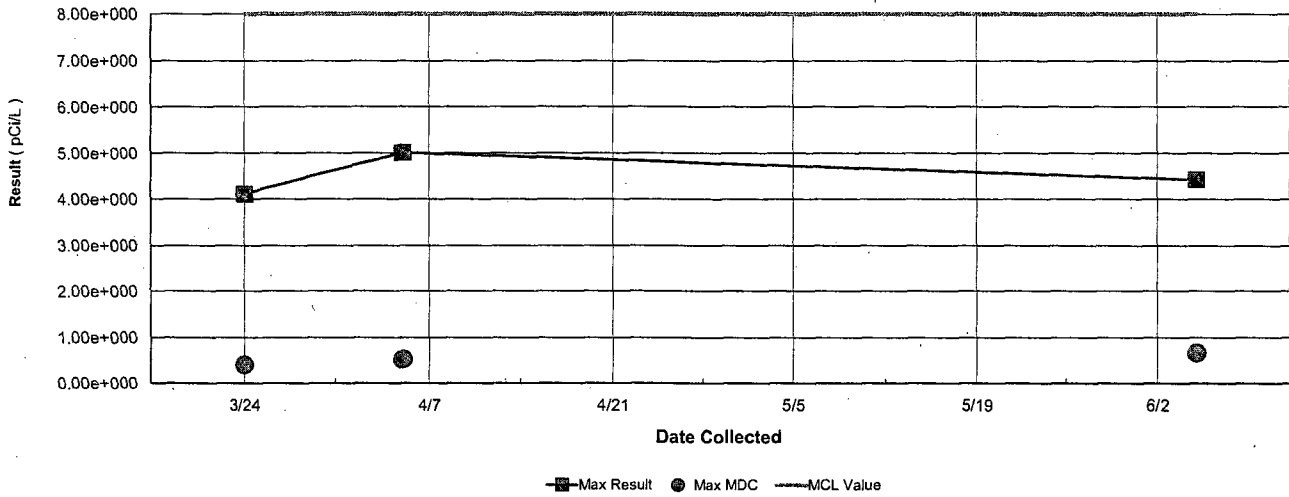


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-36-53-(001)	02/10/2006 / 10:30	2.24E+004	8.55E+003	6.38E+002	1.12E+000
MW-36-53-(002)	02/27/2006 / 12:05	2.57E+004	9.14E+003	6.36E+002	1.28E+000
MW-36-53-(003)	03/24/2006 / 16:00	2.68E+004	3.47E+003	1.87E+003	1.34E+000
MW-36-53-(005)	06/05/2006 / 11:30	2.40E+004	3.68E+003	6.40E+002	1.20E+000
MW-36-53-(006)	08/28/2006 / 10:00	1.41E+004	2.19E+003	5.35E+002	7.05E-001

Unit 1 Investigation Wells

MW-36-53 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

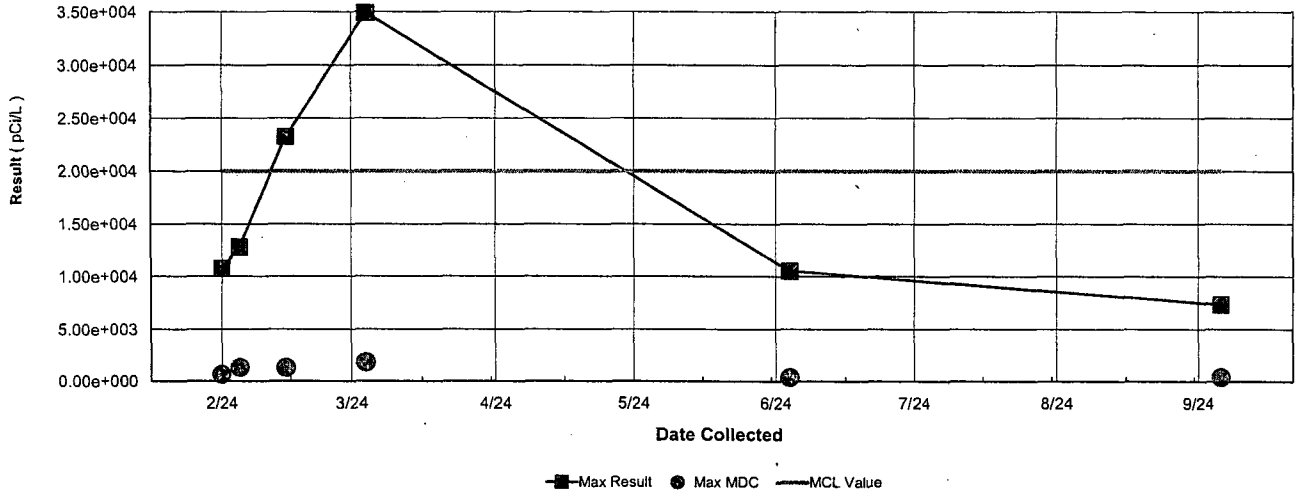


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-36-53-(003)	03/24/2006 / 16:00	4.11E+000	5.66E-001	4.05E-001	5.14E-001
MW-36-53-(004)	04/05/2006 / 14:30	5.01E+000	7.23E-001	5.26E-001	6.26E-001
MW-36-53-(005)	06/05/2006 / 11:30	4.42E+000	8.33E-001	6.66E-001	5.53E-001

Unit 1 Investigation Wells

MW-37-22

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

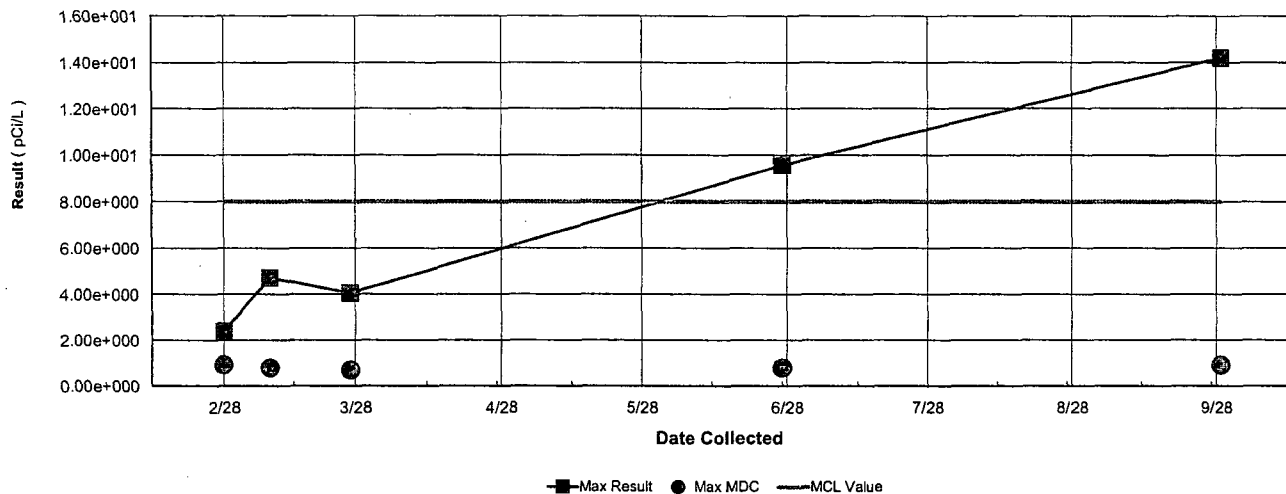


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-37-22-(001)	02/24/2006 / 9:50	1.07E+04	5.92E+003	6.39E+002	5.37E-001
MW-37-22-(002)	02/28/2006 / 10:20	1.28E+04	2.03E+003	1.31E+003	6.40E-001
MW-37-22-(003)	03/10/2006 / 10:35	2.32E+04	2.57E+003	1.28E+003	1.16E+000
MW-37-22-(004)	03/27/2006 / 10:35	3.49E+04	3.78E+003	1.81E+003	1.75E+000
MW-37-22-(005)	06/27/2006 / 10:25	1.05E+04	8.55E+002	3.40E+002	5.25E-001
MW-37-22-(006)	09/29/2006 / 9:30	7.37E+003	1.22E+003	3.76E+002	3.68E-001

Unit 1 Investigation Wells

MW-37-22 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

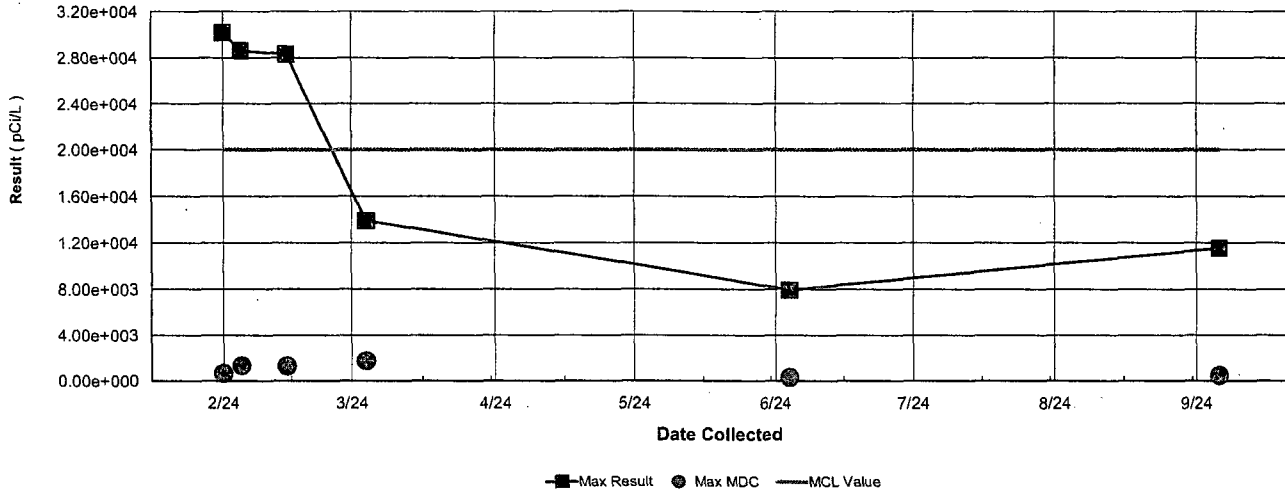


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fmCL
MW-37-22-(002)	02/28/2006 / 10:20	2.37E+000	8.91E-001	8.44E-001	2.96E-001
MW-37-22-(002)	02/28/2006 / 10:20	2.40E+000	9.10E-001	9.16E-001	3.00E-001
MW-37-22-(003)	03/10/2006 / 10:35	4.70E+000	9.84E-001	7.87E-001	5.87E-001
MW-37-22-(004)	03/27/2006 / 10:35	4.05E+000	8.76E-001	6.97E-001	5.06E-001
MW-37-22-(005)	06/27/2006 / 10:25	9.57E+000	1.20E+000	7.87E-001	1.20E+000
MW-37-22-(006)	09/29/2006 / 9:30	1.42E+001	1.80E+000	9.01E-001	1.77E+000

Unit 1 Investigation Wells

MW-37-32

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

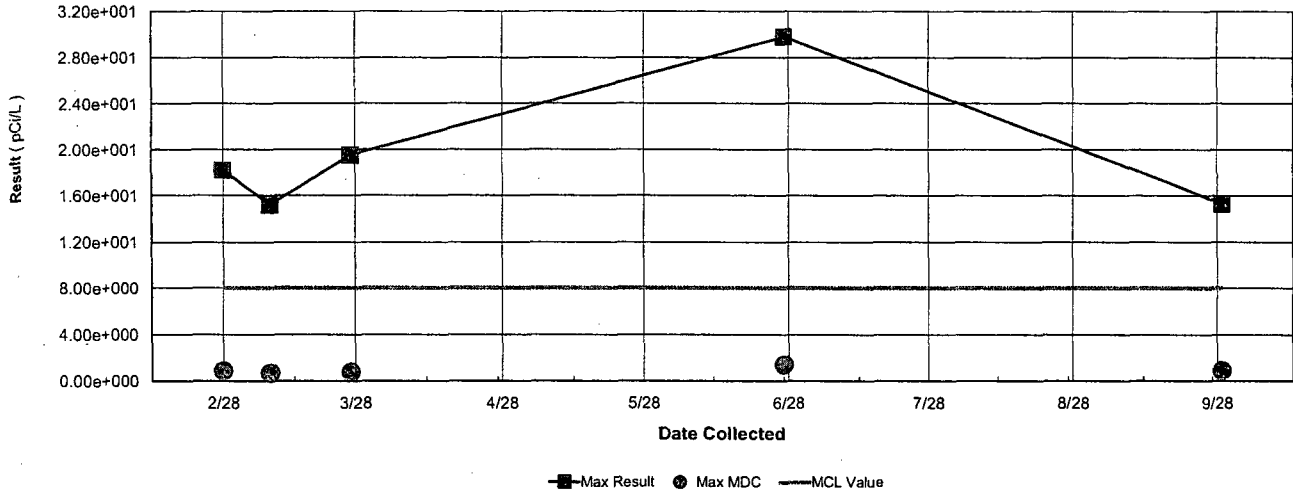


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fmCL
MW-37-32-(001)	02/24/2006 / 10:55	3.02E+004	9.93E+003	6.39E+002	1.51E+000
MW-37-32-(002)	02/28/2006 / 12:00	2.86E+004	2.73E+003	1.32E+003	1.43E+000
MW-37-32-(003)	03/10/2006 / 12:50	2.83E+004	2.79E+003	1.28E+003	1.42E+000
MW-37-32-(004)	03/27/2006 / 11:10	1.39E+004	2.61E+003	1.72E+003	6.95E-001
MW-37-32-(005)	06/27/2006 / 9:15	7.92E+003	6.63E+002	2.99E+002	3.96E-001
MW-37-32-(006)	09/29/2006 / 10:15	1.15E+004	1.88E+003	4.64E+002	5.75E-001

Unit 1 Investigation Wells

MW-37-32 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

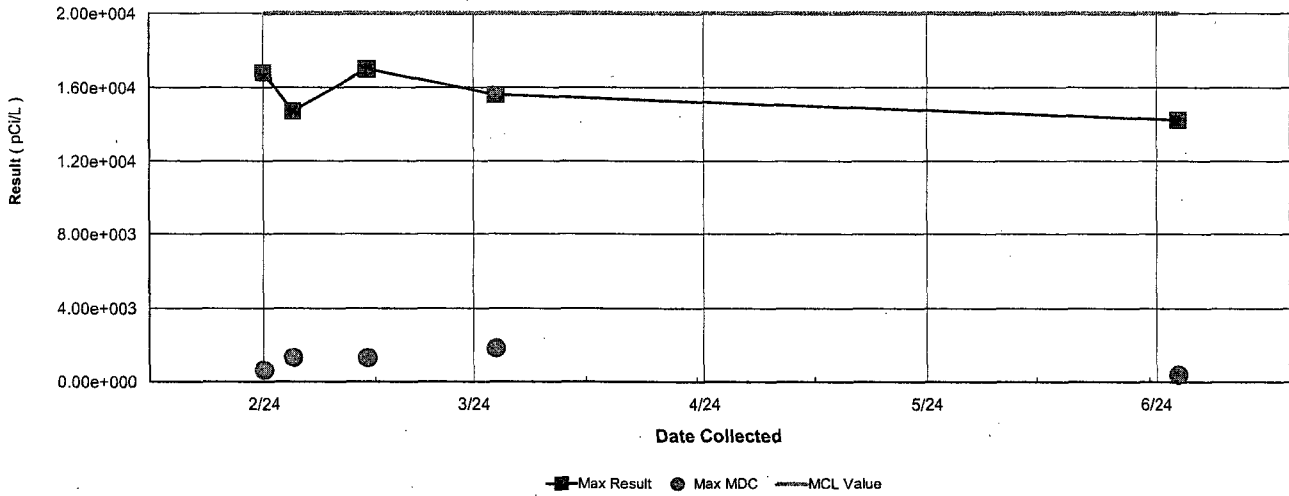


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-37-32-(002)	02/28/2006 / 12:00	1.82E+001	1.72E+000	8.91E-001	2.28E+000
MW-37-32-(002)	02/28/2006 / 12:00	1.78E+001	1.49E+000	8.46E-001	2.22E+000
MW-37-32-(003)	03/10/2006 / 12:50	1.52E+001	1.39E+000	6.70E-001	1.90E+000
MW-37-32-(004)	03/27/2006 / 11:10	1.95E+001	1.59E+000	7.65E-001	2.44E+000
MW-37-32-(005)	06/27/2006 / 9:15	2.98E+001	2.64E+000	1.40E+000	3.72E+000
MW-37-32-(006)	09/29/2006 / 10:15	1.53E+001	1.80E+000	9.06E-001	1.91E+000

Unit 1 Investigation Wells

MW-37-40

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

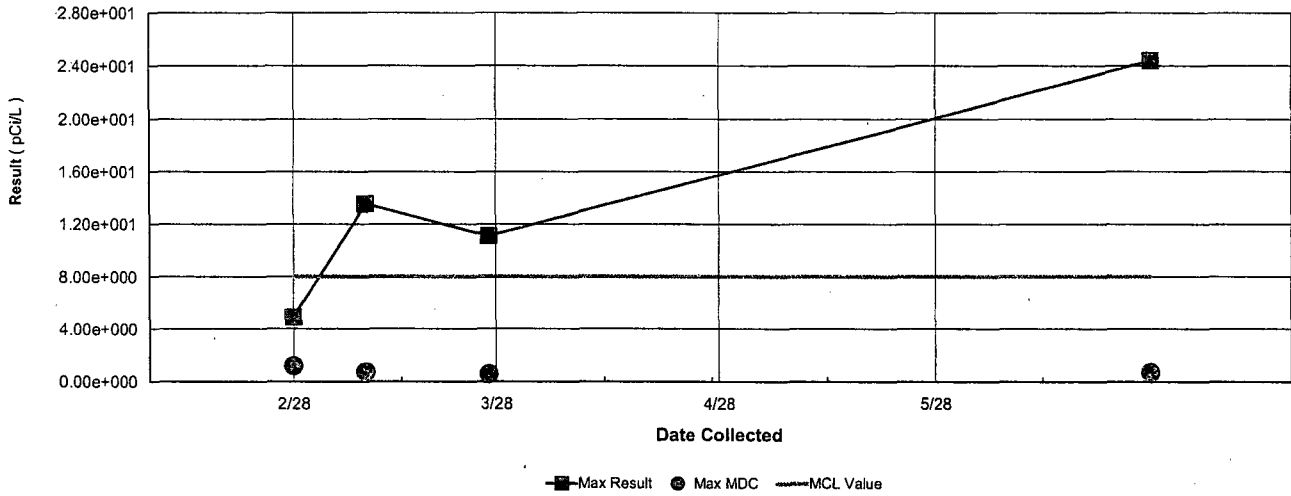


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-37-40-(001)	02/24/2006 / 11:35	1.68E+004	7.41E+003	6.39E+002	8.40E-001
MW-37-40-(002)	02/28/2006 / 11:40	1.47E+004	2.13E+003	1.32E+003	7.35E-001
MW-37-40-(003)	03/10/2006 / 10:25	1.70E+004	2.30E+003	1.29E+003	8.50E-001
MW-37-40-(004)	03/27/2006 / 11:55	1.56E+004	2.82E+003	1.82E+003	7.80E-001
MW-37-40-(006)	06/27/2006 / 10:15	1.42E+004	1.13E+003	3.89E+002	7.10E-001

Unit 1 Investigation Wells

MW-37-40 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

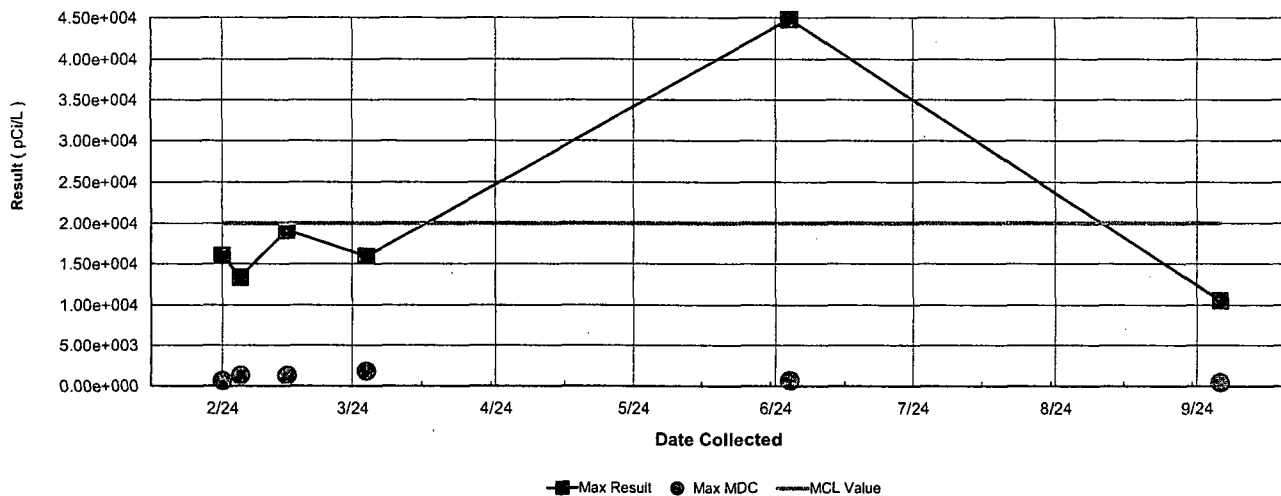


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-37-40-(002)	02/28/2006 / 11:40	3.86E+000	1.23E+000	1.19E+000	4.82E-001
MW-37-40-(002)	02/28/2006 / 11:40	4.91E+000	1.23E+000	1.08E+000	6.14E-001
MW-37-40-(003)	03/10/2006 / 10:25	1.35E+001	1.32E+000	7.28E-001	1.69E+000
MW-37-40-(004)	03/27/2006 / 11:55	1.11E+001	1.12E+000	5.90E-001	1.39E+000
MW-37-40-(006)	06/27/2006 / 10:15	2.44E+001	1.71E+000	7.03E-001	3.05E+000

Unit 1 Investigation Wells

MW-37-57

Analyte Name: H-3
MCL Value: 20,000.00
Between Dates: 09/29/2005 and 01/05/2007
Standard Deviation : 3 Sigma

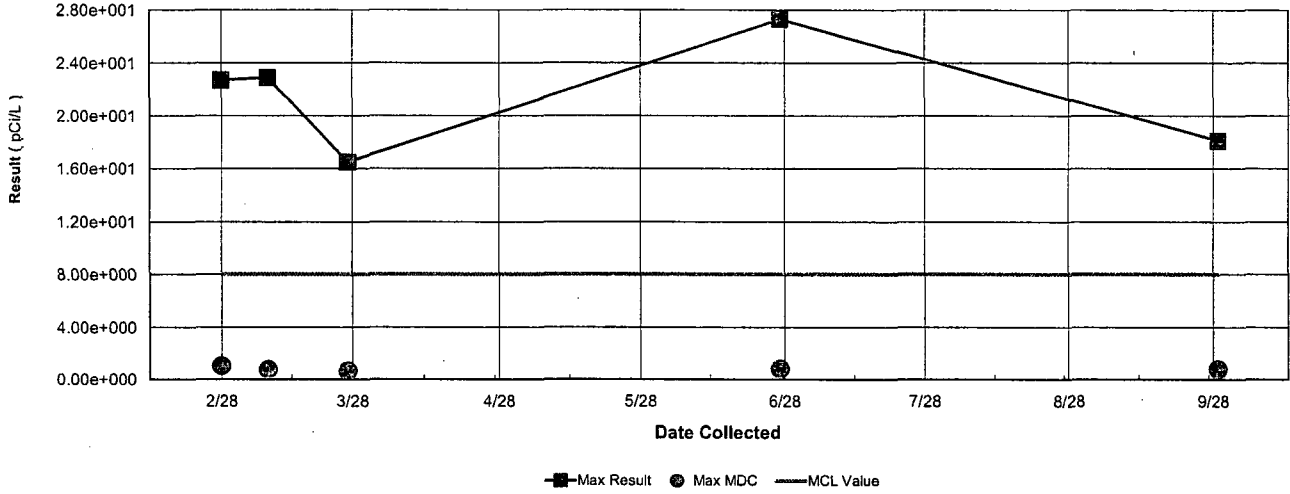


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-37-57-(001)	02/24/2006 / 10:30	1.60E+004	7.22E+003	6.39E+002	7.99E-001
MW-37-57-(002)	02/28/2006 / 13:35	1.33E+004	2.06E+003	1.32E+003	6.65E-001
MW-37-57-(003)	03/10/2006 / 11:45	1.91E+004	2.40E+003	1.29E+003	9.55E-001
MW-37-57-(004)	03/27/2006 / 13:55	1.59E+004	2.84E+003	1.81E+003	7.95E-001
MW-37-57-(005)	06/27/2006 / 9:35	4.48E+004	3.42E+003	6.83E+002	2.24E+000
MW-37-57-(006)	09/29/2006 / 10:40	1.05E+004	1.74E+003	4.52E+002	5.25E-001

Unit 1 Investigation Wells

MW-37-57 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

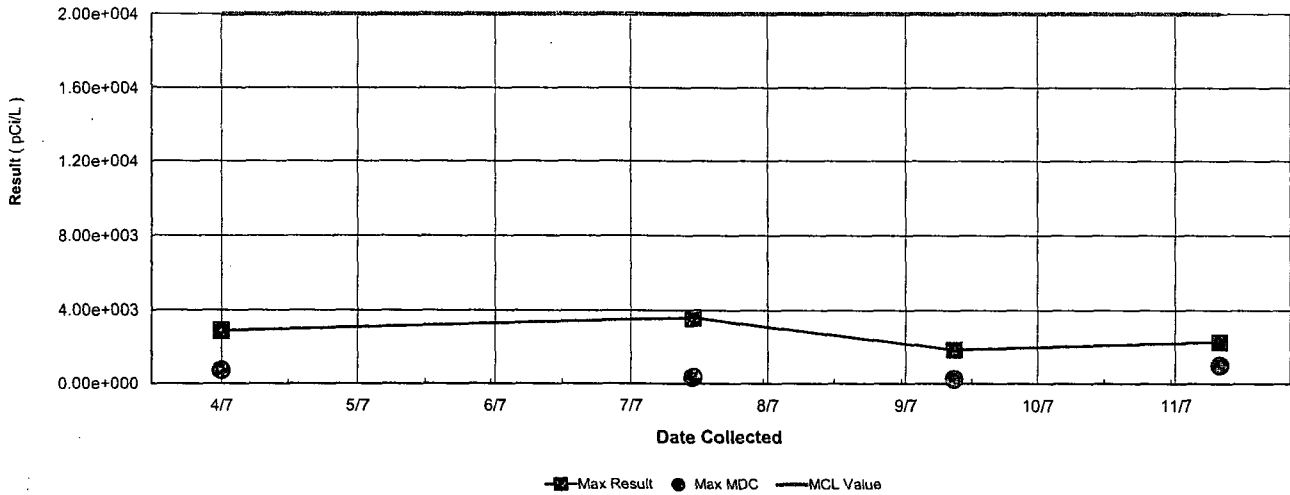


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-37-57-(002)	02/28/2006 / 13:35	2.22E+001	1.75E+000	1.05E+000	2.78E+000
MW-37-57-(002)	02/28/2006 / 13:35	2.27E+001	2.00E+000	1.02E+000	2.84E+000
MW-37-57-(003)	03/10/2006 / 11:45	2.29E+001	1.74E+000	7.68E-001	2.86E+000
MW-37-57-(004)	03/27/2006 / 13:55	1.65E+001	1.38E+000	6.60E-001	2.06E+000
MW-37-57-(005)	06/27/2006 / 9:35	2.73E+001	1.89E+000	8.18E-001	3.41E+000
MW-37-57-(006)	09/29/2006 / 10:40	1.81E+001	1.88E+000	7.87E-001	2.26E+000

Unit 1 Investigation Wells

MW-42-41

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

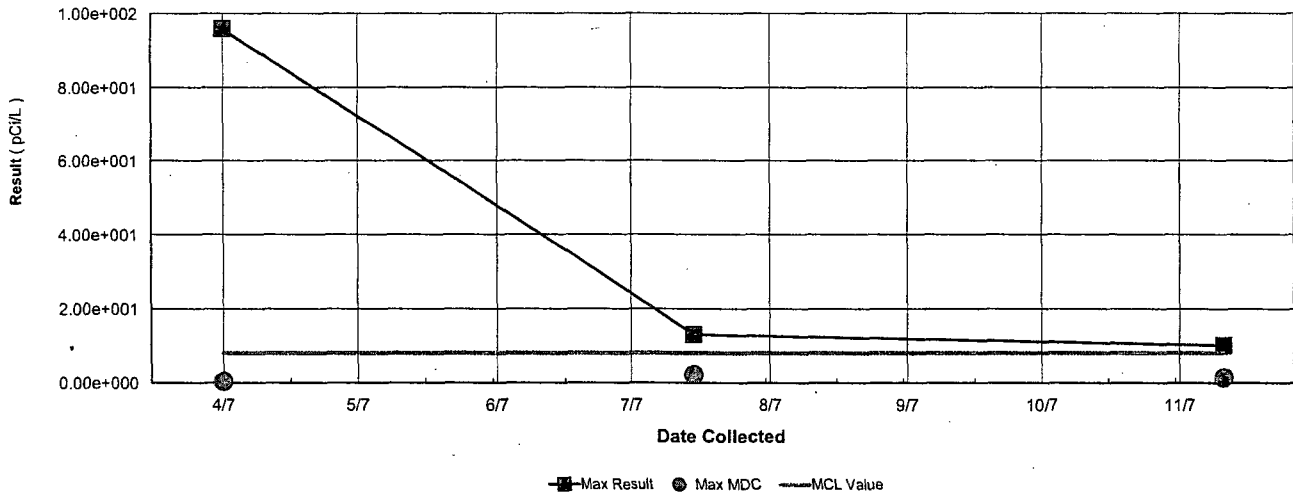


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-42-41-(001)	04/07/2006 / 16:50	2.88E+003	8.01E+002	7.35E+002	1.44E-001
MW-42-41-(002)	07/21/2006 / 11:35	3.58E+003	6.44E+002	3.55E+002	1.79E-001
MW-42-41-(003)	09/18/2006 / 14:39	1.84E+003	4.17E+002	2.58E+002	9.20E-002
MW-42-41-(004)	11/17/2006 / 8:44	2.26E+003	1.14E+003	1.00E+003	1.13E-001

Unit 1 Investigation Wells

MW-42-41 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

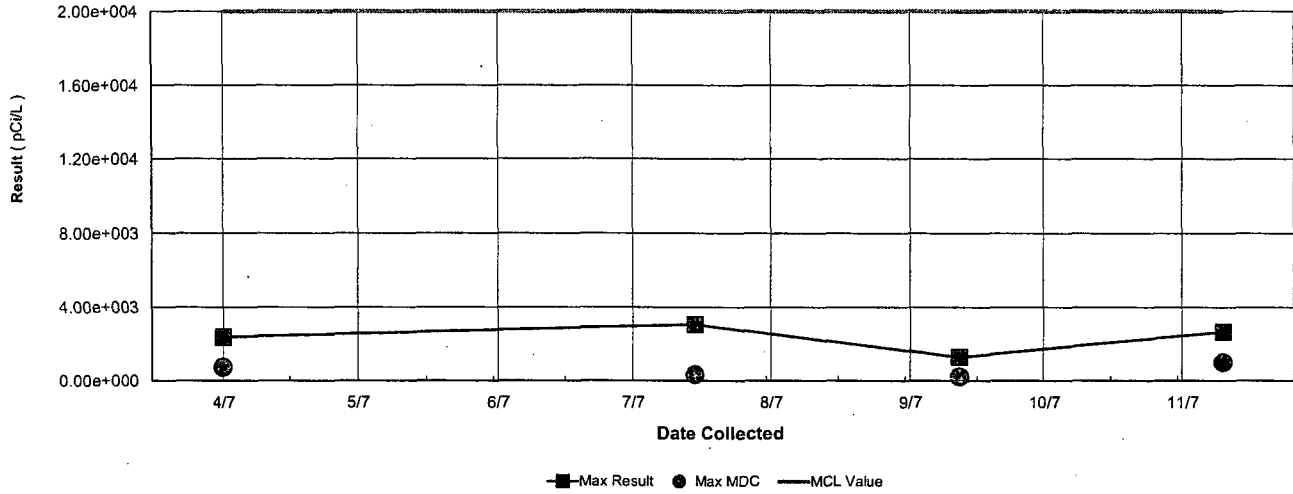


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-42-41-(001)	04/07/2006 / 16:50	9.59E+001	1.95E+000	3.86E-001	1.20E+001
MW-42-41-(002)	07/21/2006 / 11:35	1.30E+001	3.46E+000	2.14E+000	1.63E+000
MW-42-41-(004)	11/17/2006 / 8:44	1.00E+001	1.65E+000	1.40E+000	1.25E+000

Unit 1 Investigation Wells

MW-42-43

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

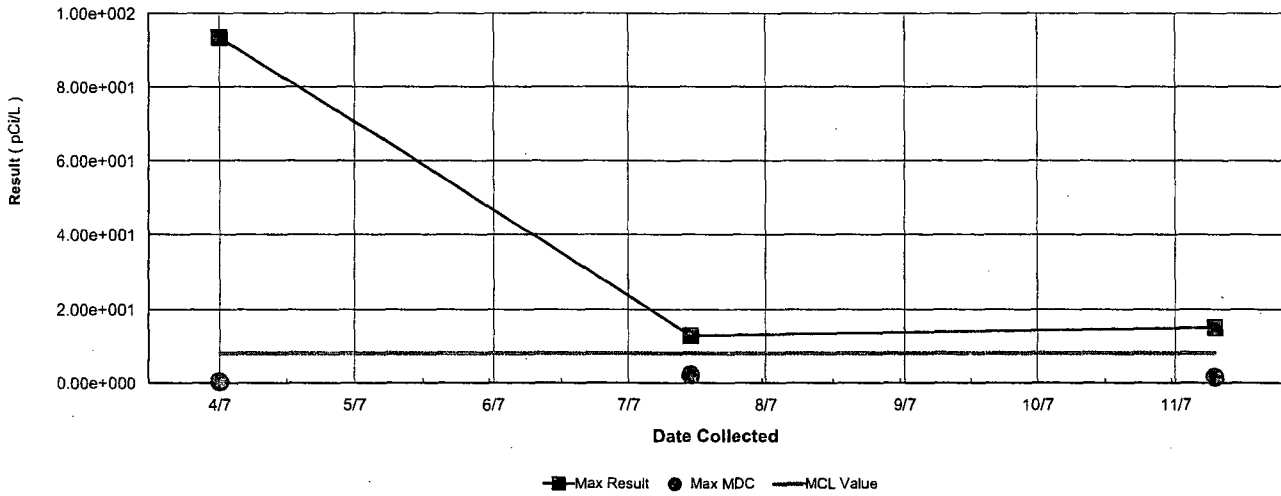


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-42-43-(001)	04/07/2006 / 15:47	2.37E+003	7.80E+002	7.35E+002	1.18E-001
MW-42-43-(002)	07/21/2006 / 10:33	3.05E+003	5.66E+002	3.32E+002	1.53E-001
MW-42-43-(003)	09/18/2006 / 13:00	1.28E+003	3.05E+002	2.11E+002	6.40E-002
MW-42-43-(004)	11/16/2006 / 14:25	2.65E+003	1.17E+003	1.00E+003	1.33E-001

Unit 1 Investigation Wells

MW-42-43 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

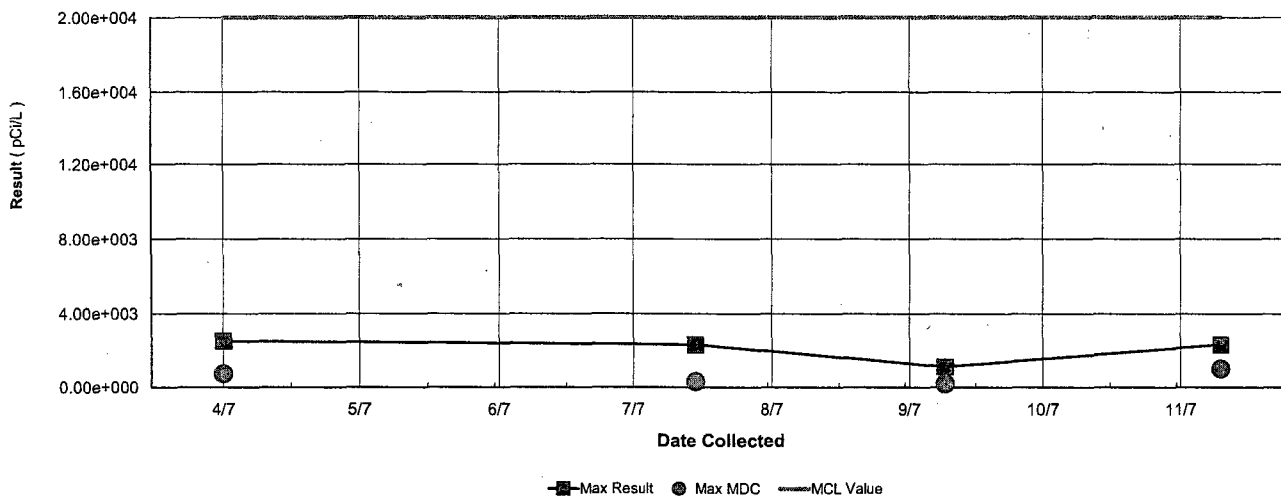


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-42-43-(001)	04/07/2006 / 15:47	9.35E+001	1.86E+000	3.67E-001	1.17E+001
MW-42-43-(002)	07/21/2006 / 10:33	1.28E+001	3.42E+000	2.14E+000	1.60E+000
MW-42-43-(004)	11/16/2006 / 14:25	1.49E+001	2.16E+000	1.50E+000	1.86E+000

Unit 1 Investigation Wells

MW-42-46

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

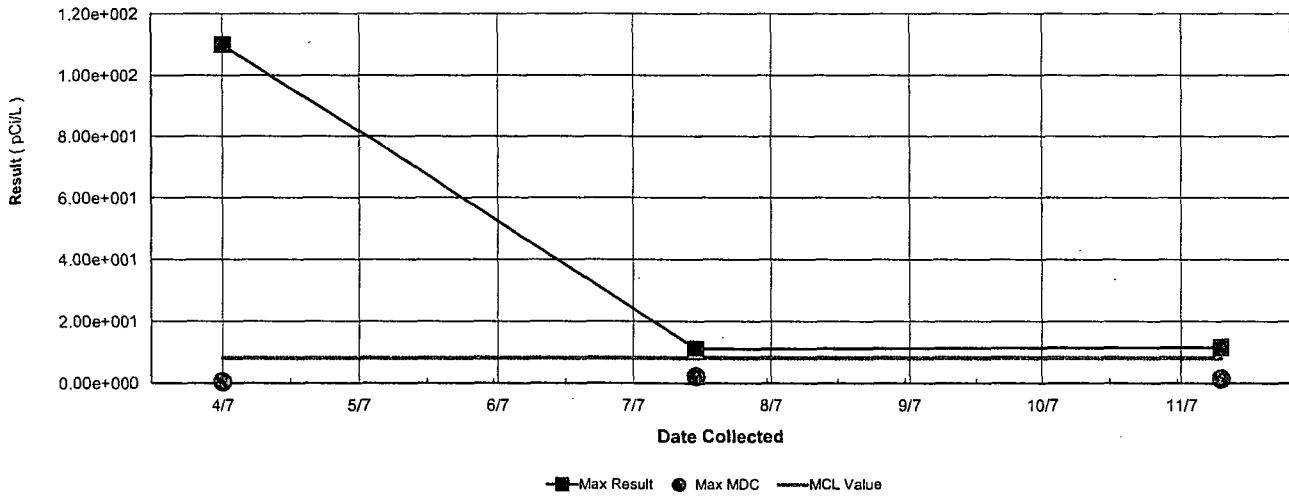


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-42-46-(001)	04/07/2006 / 15:00	2.51E+003	7.83E+002	7.32E+002	1.26E-001
MW-42-46-(002)	07/21/2006 / 9:00	2.32E+003	4.61E+002	2.97E+002	1.16E-001
MW-42-46-(003)	09/15/2006 / 12:45	1.10E+003	2.69E+002	1.92E+002	5.50E-002
MW-42-46-(004)	11/16/2006 / 13:02	2.31E+003	1.17E+003	1.00E+003	1.16E-001

Unit 1 Investigation Wells

MW-42-46 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

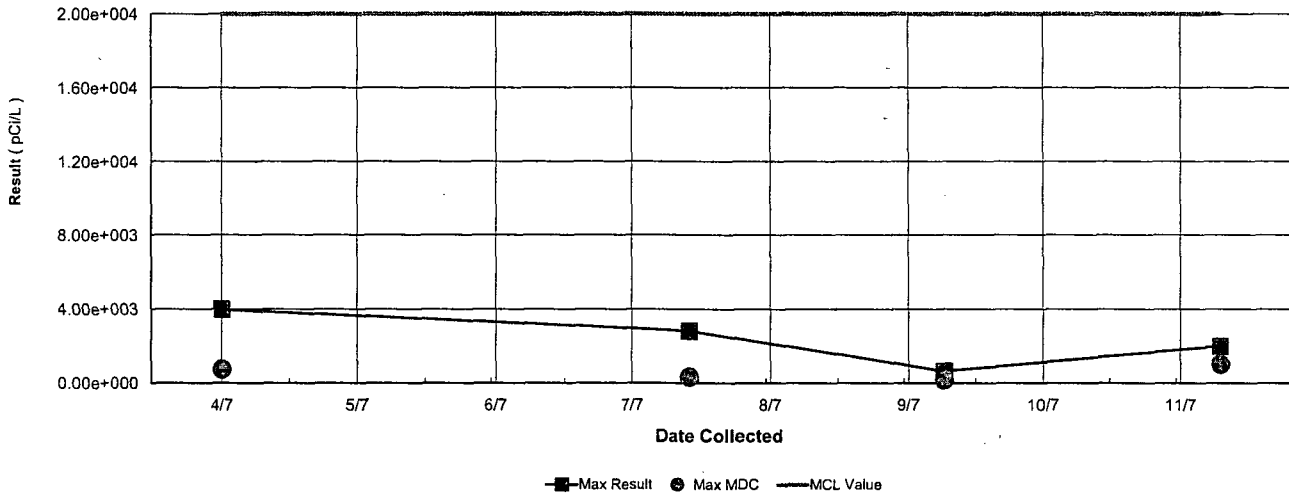


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-42-46-(001)	04/07/2006 / 15:00	1.10E+002	2.32E+000	4.40E-001	1.38E+001
MW-42-46-(002)	07/21/2006 / 9:00	1.09E+001	3.35E+000	2.20E+000	1.36E+000
MW-42-46-(004)	11/16/2006 / 13:02	1.14E+001	1.92E+000	1.40E+000	1.43E+000

Unit 1 Investigation Wells

MW-42-48

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

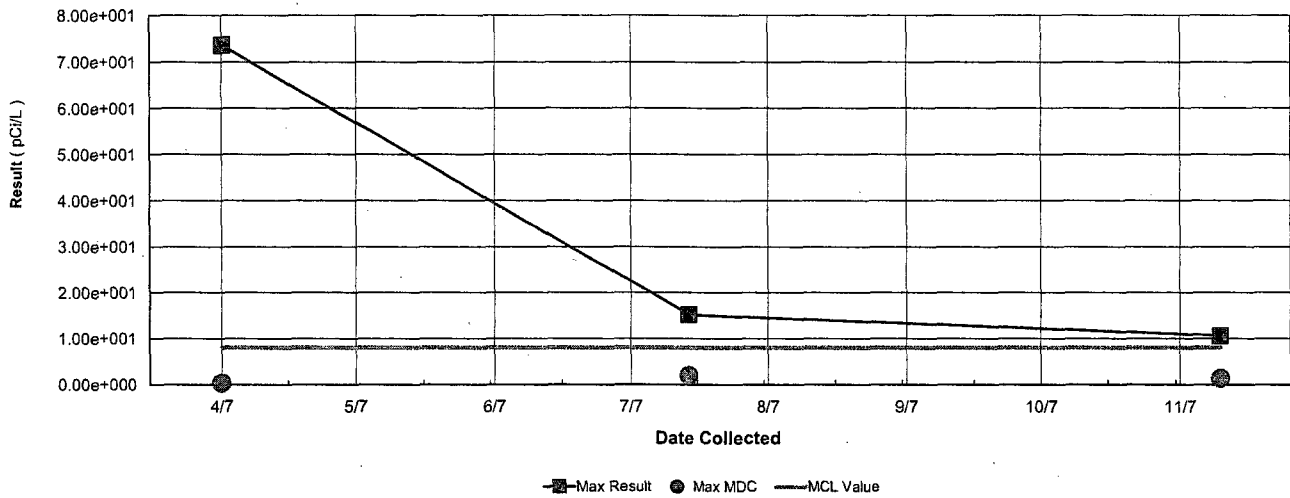


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-42-48-(001)	04/07/2006 / 12:15	3.98E+003	8.43E+002	7.30E+002	1.99E-001
MW-42-48-(002)	07/20/2006 / 14:32	2.80E+003	5.31E+002	3.20E+002	1.40E-001
MW-42-48-(003)	09/15/2006 / 11:20	6.21E+002	2.13E+002	1.73E+002	3.11E-002
MW-42-48-(004)	11/16/2006 / 11:15	1.98E+003	1.14E+003	1.00E+003	9.90E-002

Unit 1 Investigation Wells

MW-42-48 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

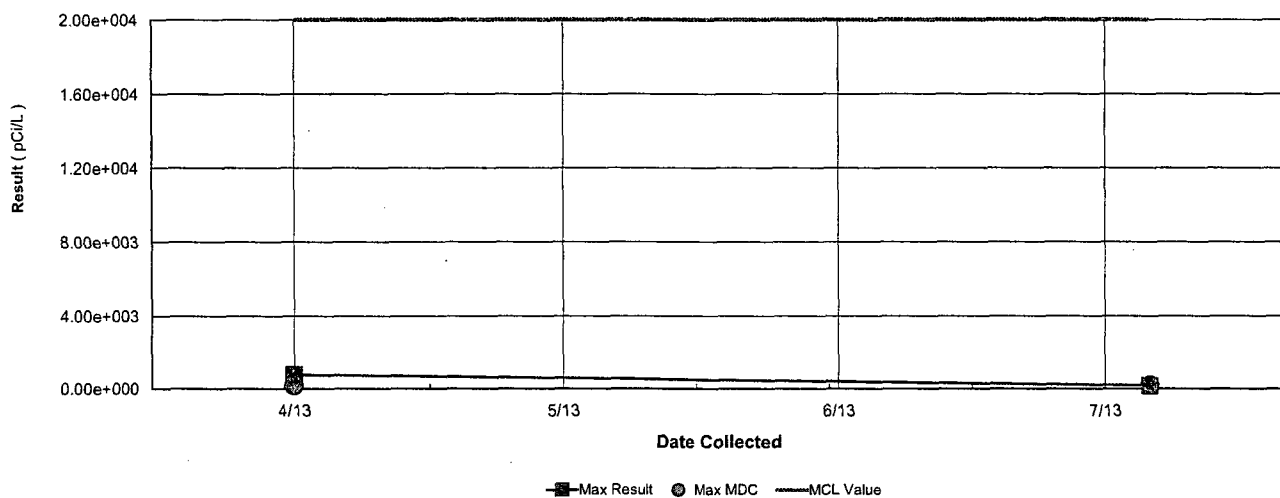


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-42-48-(001)	04/07/2006 / 12:15	7.37E+001	1.61E+000	3.39E-001	9.21E+000
MW-42-48-(002)	07/20/2006 / 14:32	1.52E+001	3.45E+000	2.03E+000	1.90E+000
MW-42-48-(004)	11/16/2006 / 11:15	1.06E+001	1.92E+000	1.40E+000	1.33E+000

Unit 1 Investigation Wells

MW-47-56

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

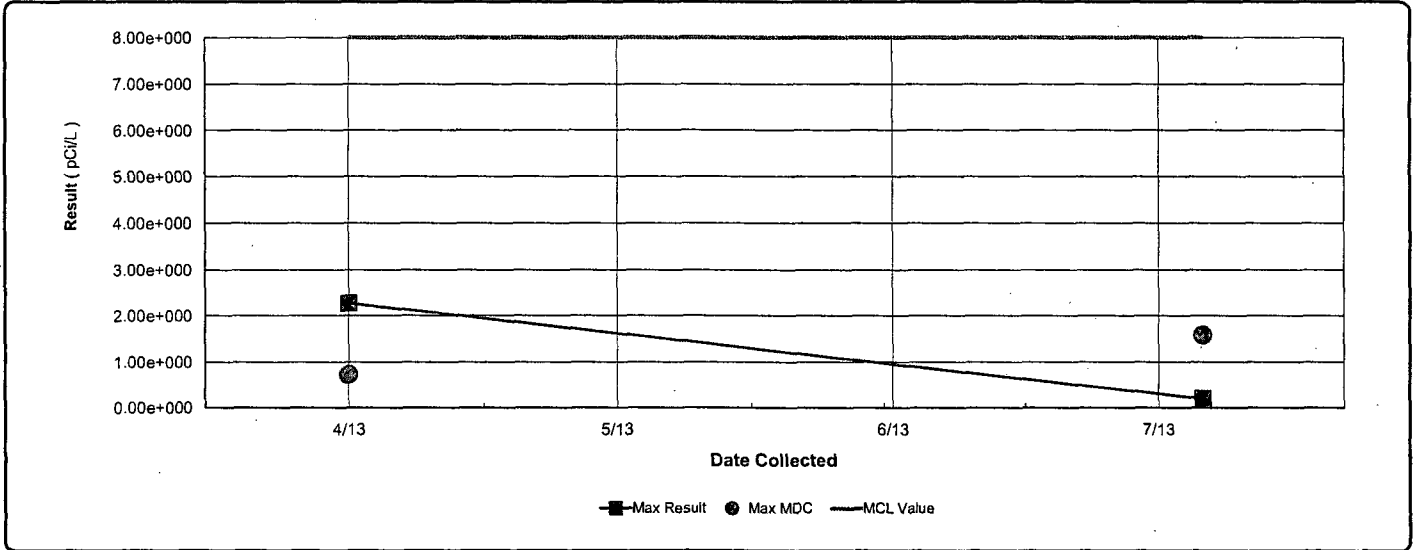


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-47-56-(002)	04/13/2006 / 12:05	7.60E+002	2.22E+002	1.67E+002	3.80E-002
MW-47-56-(003)	07/18/2006 / 10:13	1.54E+002	1.95E+002	1.99E+002	7.70E-003

Unit 1 Investigation Wells

MW-47-56 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

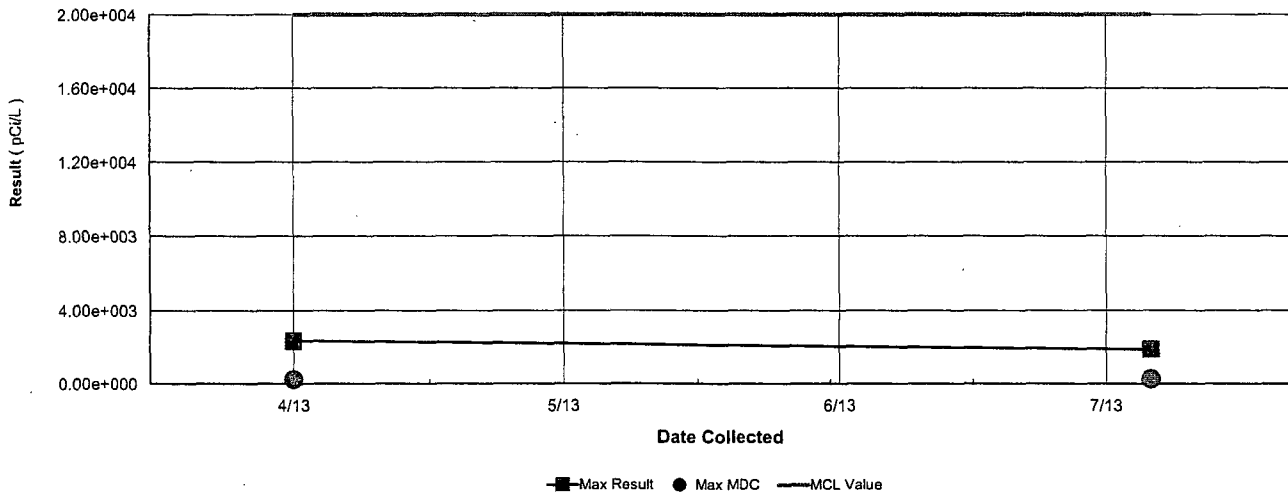


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-47-56-(002)	04/13/2006 / 12:05	2.27E+000	7.65E-001	7.30E-001	2.84E-001
MW-47-56-(003)	07/18/2006 / 10:13	1.91E-001	1.47E+000	1.59E+000	2.39E-002

Unit 1 Investigation Wells

MW-47-80

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

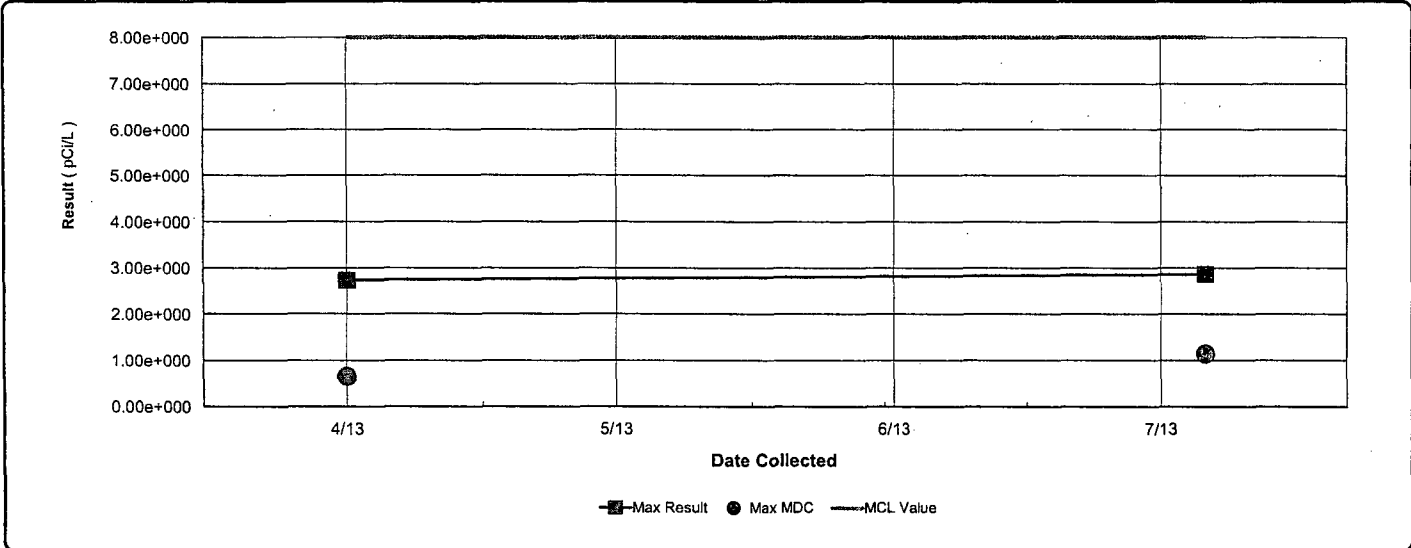


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-47-80-(001)	04/13/2006 / 11:45	2.33E+003	4.28E+002	2.29E+002	1.17E-001
MW-47-80-(002)	07/18/2006 / 8:51	1.87E+003	3.87E+002	2.58E+002	9.35E-002

Unit 1 Investigation Wells

MW-47-80 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

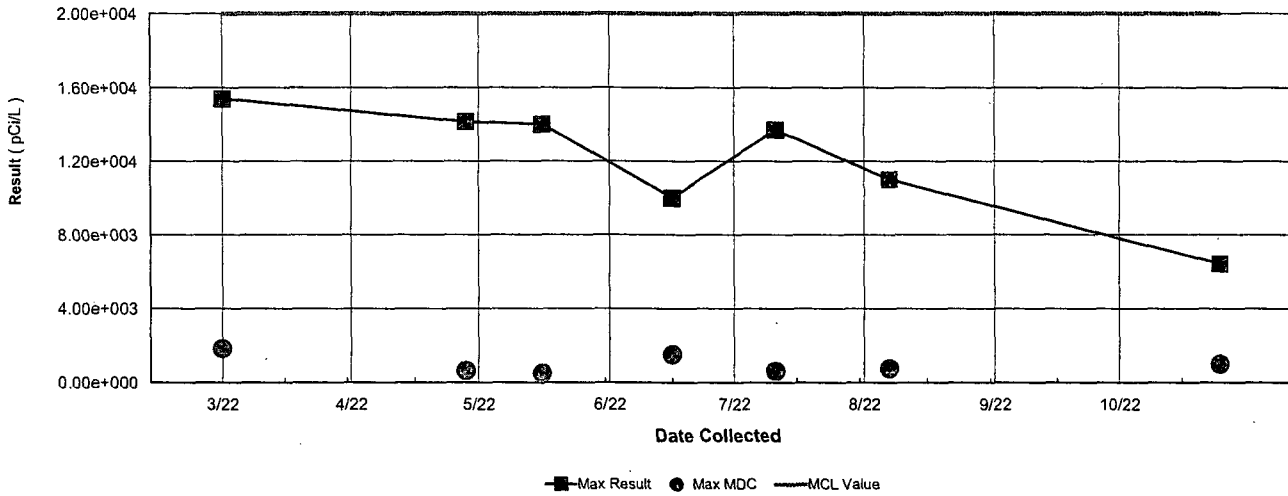


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-47-80-(001)	04/13/2006 / 11:45	2.73E+000	7.35E-001	6.53E-001	3.41E-001
MW-47-80-(002)	07/18/2006 / 8:51	2.86E+000	1.43E+000	1.14E+000	3.57E-001

Unit 1 Investigation Wells

MW-49-25

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

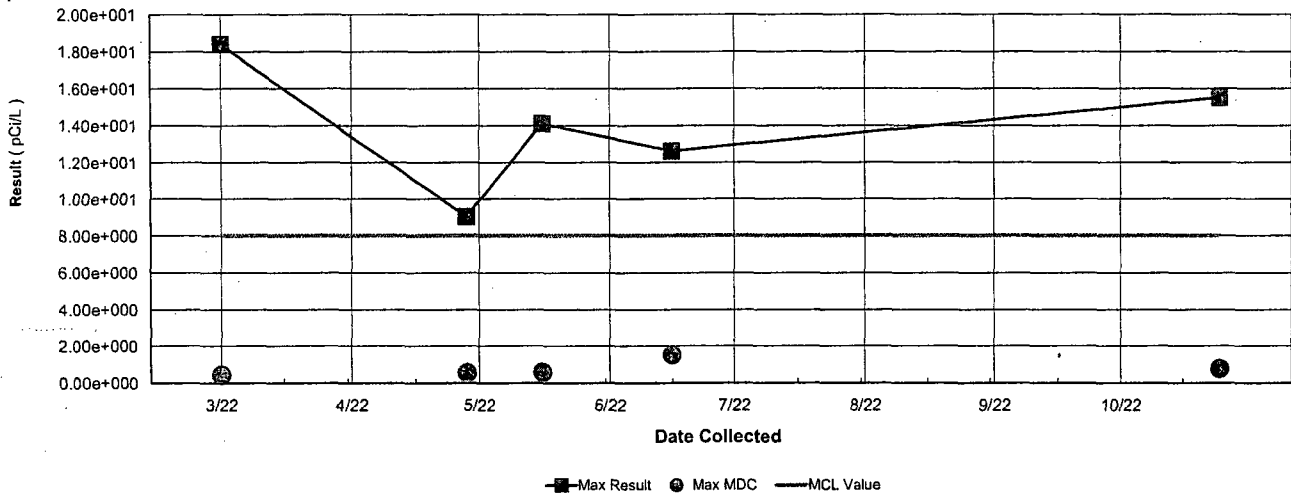


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-49-25-(001)	03/22/2006 / 16:50	1.54E+004	2.81E+003	1.82E+003	7.70E-001
MW-49-25-(003)	05/19/2006 / 14:55	1.42E+004	6.75E+003	6.29E+002	7.08E-001
MW-49-25-(003)	05/19/2006 / 14:55	9.40E+003	1.50E+003	4.96E+002	4.70E-001
MW-49-25-(004)	06/06/2006 / 9:55	1.40E+004	2.16E+003	4.95E+002	7.00E-001
MW-49-25-(005)	07/07/2006 / 9:15	1.00E+004	2.06E+003	1.51E+003	5.00E-001
MW-49-25-(006)	08/01/2006 / 9:28	1.37E+004	1.13E+003	6.16E+002	6.85E-001
MW-49-25-(007)	08/28/2006 / 12:30	1.10E+004	1.12E+003	7.68E+002	5.50E-001
MW-49-25-(008)	11/15/2006 / 11:28	6.39E+003	1.38E+003	1.00E+003	3.20E-001

Unit 1 Investigation Wells

MW-49-25 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

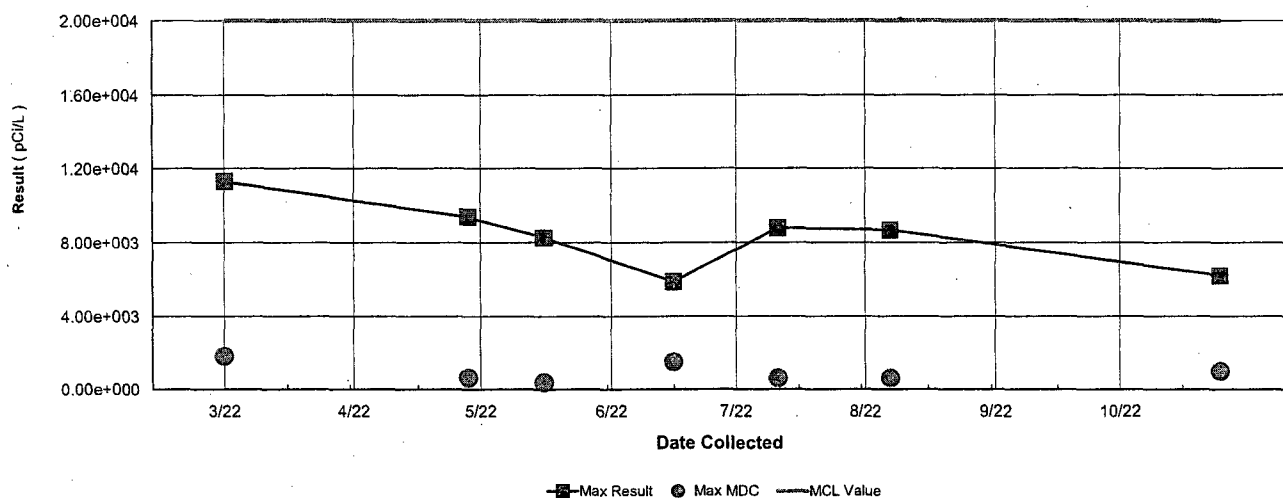


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-49-25-(001)	03/22/2006 / 16:50	1.84E+001	9.96E-001	4.29E-001	2.30E+000
MW-49-25-(003)	05/19/2006 / 14:55	9.03E+000	9.40E-001	5.45E-001	1.13E+000
MW-49-25-(004)	06/06/2006 / 9:55	1.41E+001	1.17E+000	5.80E-001	1.76E+000
MW-49-25-(005)	07/07/2006 / 9:15	1.26E+001	2.67E+000	1.51E+000	1.58E+000
MW-49-25-(008)	11/15/2006 / 11:28	1.55E+001	1.95E+000	7.70E-001	1.94E+000

Unit 1 Investigation Wells

MW-49-42

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

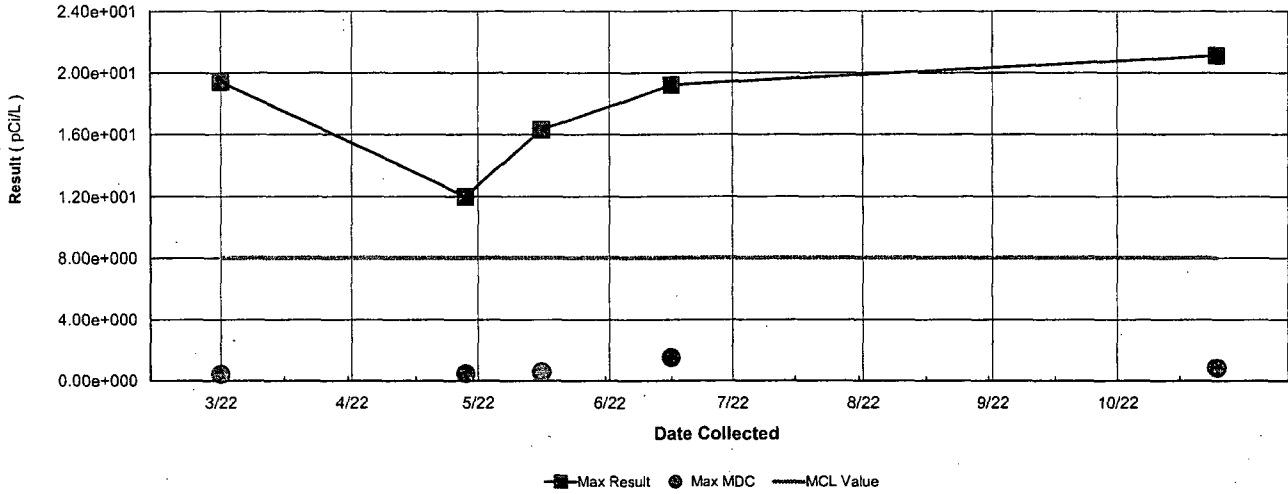


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-49-42-(001)	03/22/2006 / 16:45	1.13E+004	2.55E+003	1.83E+003	5.65E-001
MW-49-42-(003)	05/19/2006 / 15:07	9.39E+003	1.49E+003	4.90E+002	4.70E-001
MW-49-42-(003)	05/19/2006 / 15:07	8.83E+003	5.33E+003	6.29E+002	4.41E-001
MW-49-42-(004)	06/06/2006 / 10:10	8.28E+003	1.32E+003	3.86E+002	4.14E-001
MW-49-42-(005)	07/07/2006 / 9:15	5.85E+003	1.82E+003	1.52E+003	2.92E-001
MW-49-42-(006)	08/01/2006 / 9:40	8.80E+003	9.68E+002	6.16E+002	4.40E-001
MW-49-42-(007)	08/28/2006 / 12:40	8.69E+003	9.57E+002	6.10E+002	4.35E-001
MW-49-42-(008)	11/15/2006 / 14:21	6.19E+003	1.38E+003	1.00E+003	3.10E-001

Unit 1 Investigation Wells

MW-49-42 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

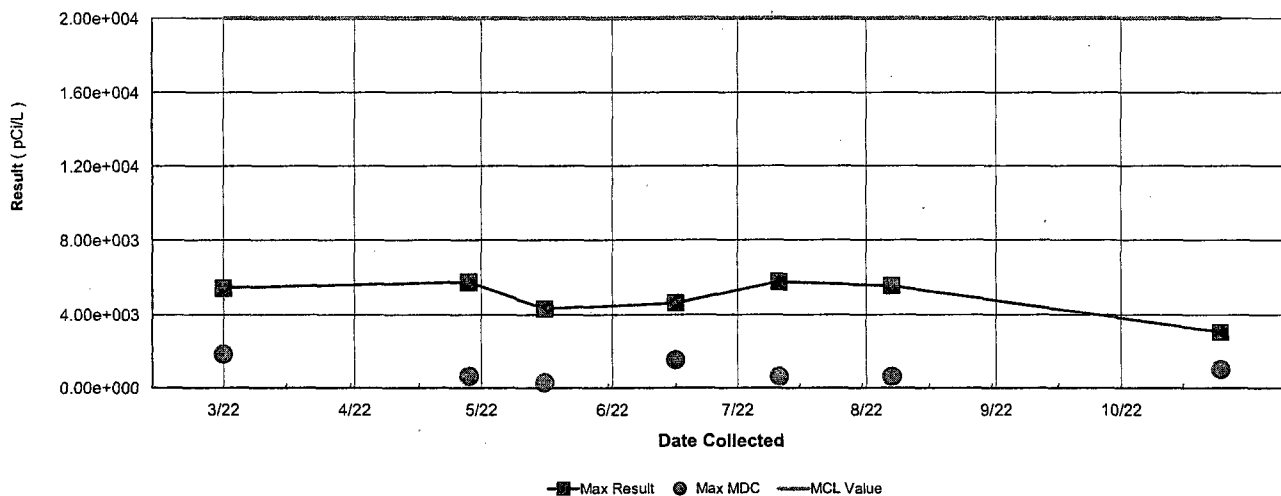


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-49-42-(001)	03/22/2006 / 16:45	1.94E+001	1.04E+000	4.30E-001	2.42E+000
MW-49-42-(003)	05/19/2006 / 15:07	1.20E+001	9.57E-001	4.54E-001	1.50E+000
MW-49-42-(004)	06/06/2006 / 10:10	1.63E+001	1.27E+000	5.67E-001	2.04E+000
MW-49-42-(005)	07/07/2006 / 9:15	1.92E+001	3.23E+000	1.49E+000	2.40E+000
MW-49-42-(008)	11/15/2006 / 14:21	2.11E+001	2.46E+000	8.10E-001	2.64E+000

Unit 1 Investigation Wells

MW-49-65

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

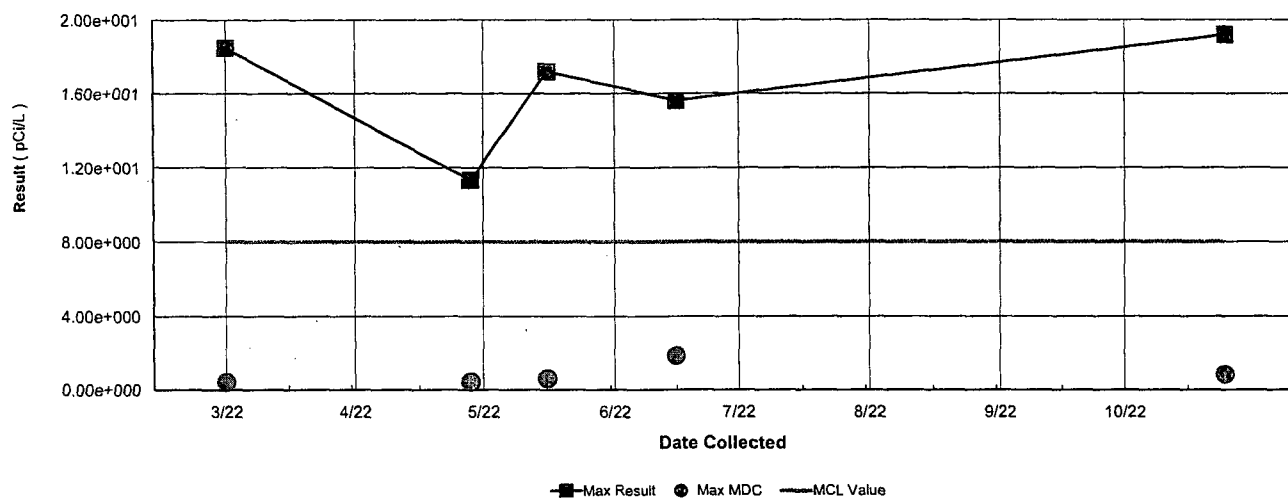


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-49-65-(001)	03/22/2006 / 16:55	5.43E+003	2.13E+003	1.82E+003	2.71E-001
MW-49-65-(003)	05/19/2006 / 15:55	5.75E+003	4.30E+003	6.29E+002	2.88E-001
MW-49-65-(003)	05/19/2006 / 15:55	5.70E+003	9.38E+002	3.84E+002	2.85E-001
MW-49-65-(004)	06/06/2006 / 10:40	4.32E+003	7.20E+002	2.88E+002	2.16E-001
MW-49-65-(005)	07/07/2006 / 9:10	4.63E+003	1.73E+003	1.52E+003	2.31E-001
MW-49-65-(006)	08/01/2006 / 10:00	5.76E+003	8.48E+002	6.14E+002	2.88E-001
MW-49-65-(007)	08/28/2006 / 12:35	5.54E+003	8.40E+002	6.16E+002	2.77E-001
MW-49-65-(008)	11/15/2006 / 13:46	3.04E+003	1.20E+003	1.00E+003	1.52E-001

Unit 1 Investigation Wells

MW-49-65 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

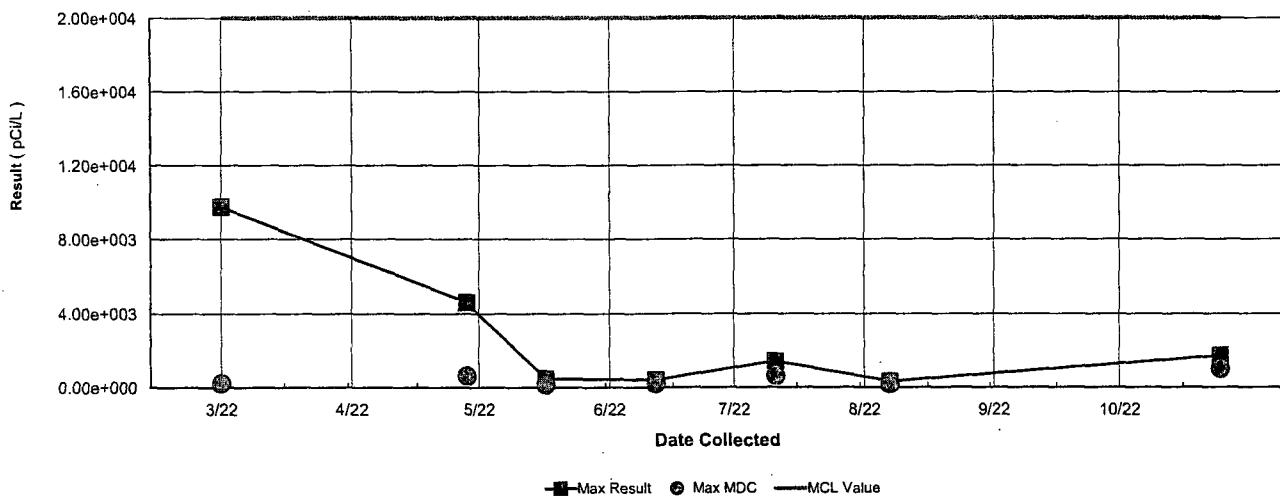


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-49-65-(001)	03/22/2006 / 16:55	1.85E+001	1.01E+000	4.13E-001	2.31E+000
MW-49-65-(003)	05/19/2006 / 15:55	1.13E+001	8.98E-001	4.28E-001	1.41E+000
MW-49-65-(004)	06/06/2006 / 10:40	1.72E+001	1.30E+000	6.17E-001	2.15E+000
MW-49-65-(005)	07/07/2006 / 9:10	1.56E+001	3.24E+000	1.86E+000	1.95E+000
MW-49-65-(008)	11/15/2006 / 13:46	1.92E+001	2.31E+000	8.40E-001	2.40E+000

Unit 1 Investigation Wells

MW-50-42

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma



SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-50-42-(001)	03/22/2006 / 14:25	9.75E+003	5.78E+002	2.14E+002	4.87E-001
MW-50-42-(003)	05/19/2006 / 13:55	4.59E+003	7.74E+002	3.53E+002	2.29E-001
MW-50-42-(003)	05/19/2006 / 13:55	4.58E+003	3.84E+003	6.30E+002	2.29E-001
MW-50-42-(004)	06/07/2006 / 9:00	4.79E+002	1.89E+002	1.56E+002	2.39E-002
MW-50-42-(005)	07/03/2006 / 11:35	3.98E+002	2.18E+002	2.02E+002	1.99E-002
MW-50-42-(006)	08/01/2006 / 11:20	1.41E+003	6.42E+002	6.14E+002	7.05E-002
MW-50-42-(007)	08/28/2006 / 11:50	3.11E+002	1.89E+002	1.76E+002	1.56E-002
MW-50-42-(008)	11/15/2006 / 11:50	1.70E+003	1.11E+003	1.00E+003	8.50E-002

Unit 1 Investigation Wells

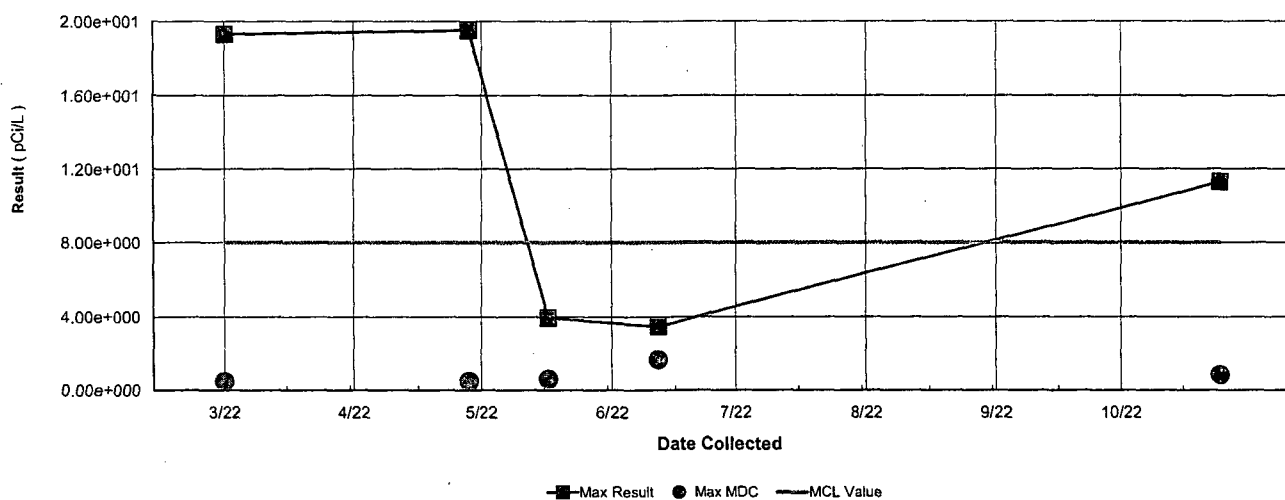
MW-50-42 Continued...

Analyte Name: Sr-90

MCL Value: 8.00

Between Dates: 09/29/2005 and 01/05/2007

Standard Deviation : 3 Sigma

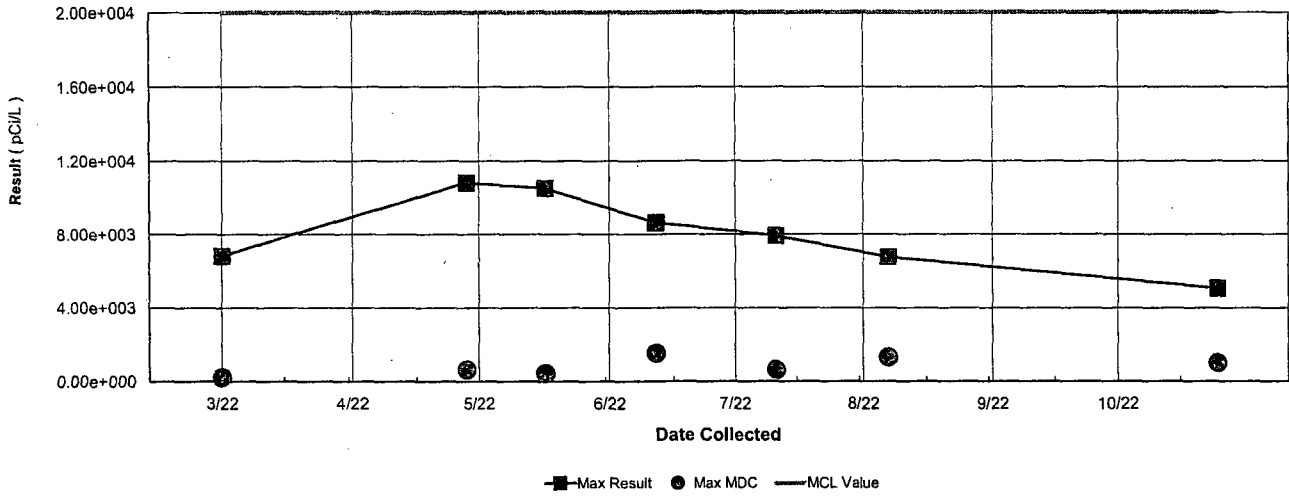


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-50-42-(001)	03/22/2006 / 14:25	1.93E+001	1.12E+000	4.76E-001	2.41E+000
MW-50-42-(003)	05/19/2006 / 13:55	1.95E+001	1.25E+000	4.77E-001	2.44E+000
MW-50-42-(004)	06/07/2006 / 9:00	3.94E+000	7.62E-001	6.06E-001	4.93E-001
MW-50-42-(005)	07/03/2006 / 11:35	3.45E+000	2.00E+000	1.65E+000	4.31E-001
MW-50-42-(008)	11/15/2006 / 11:50	1.13E+001	1.56E+000	8.30E-001	1.41E+000

Unit 1 Investigation Wells

MW-50-67

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

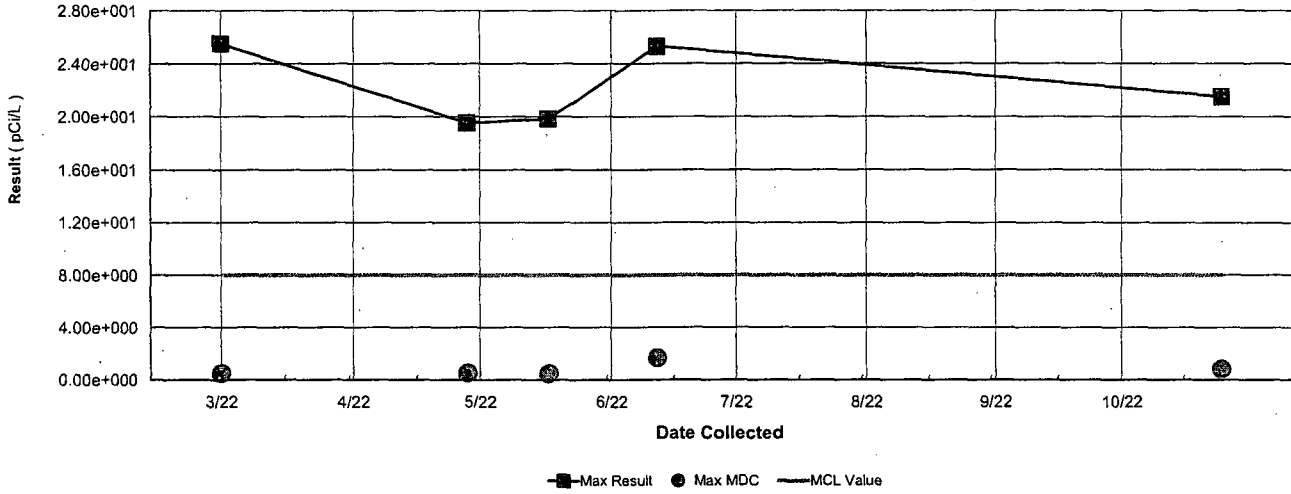


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-50-67-(001)	03/22/2006 / 14:50	6.81E+003	4.94E+002	2.13E+002	3.40E-001
MW-50-67-(003)	05/19/2006 / 15:20	1.08E+004	5.90E+003	6.30E+002	5.40E-001
MW-50-67-(003)	05/19/2006 / 15:20	9.61E+003	1.52E+003	4.94E+002	4.80E-001
MW-50-67-(004)	06/07/2006 / 9:20	1.05E+004	1.65E+003	4.29E+002	5.25E-001
MW-50-67-(005)	07/03/2006 / 11:00	8.62E+003	2.00E+003	1.52E+003	4.31E-001
MW-50-67-(006)	08/01/2006 / 9:28	7.93E+003	9.36E+002	6.16E+002	3.96E-001
MW-50-67-(007)	08/28/2006 / 12:05	6.77E+003	1.59E+003	1.30E+003	3.39E-001
MW-50-67-(008)	11/15/2006 / 10:37	5.05E+003	1.32E+003	1.00E+003	2.53E-001

Unit 1 Investigation Wells

MW-50-67 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

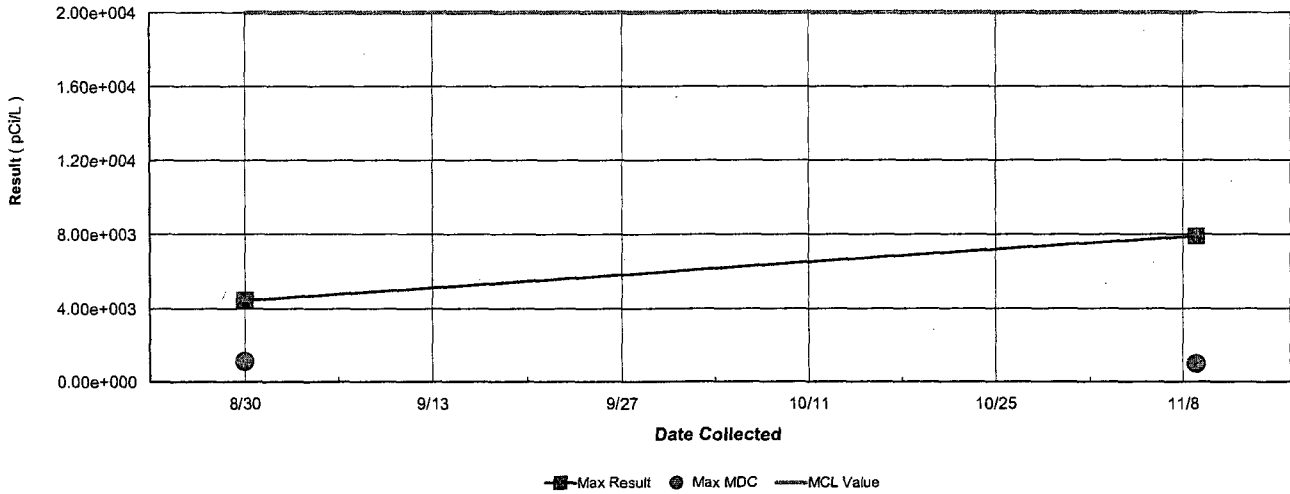


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-50-67-(001)	03/22/2006 / 14:50	2.55E+001	1.21E+000	4.90E-001	3.19E+000
MW-50-67-(003)	05/19/2006 / 15:20	1.95E+001	1.22E+000	5.16E-001	2.44E+000
MW-50-67-(004)	06/07/2006 / 9:20	1.98E+001	1.18E+000	4.66E-001	2.47E+000
MW-50-67-(005)	07/03/2006 / 11:00	2.53E+001	3.79E+000	1.67E+000	3.16E+000
MW-50-67-(008)	11/15/2006 / 10:37	2.15E+001	2.34E+000	8.10E-001	2.69E+000

Unit 1 Investigation Wells

MW-53-120

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

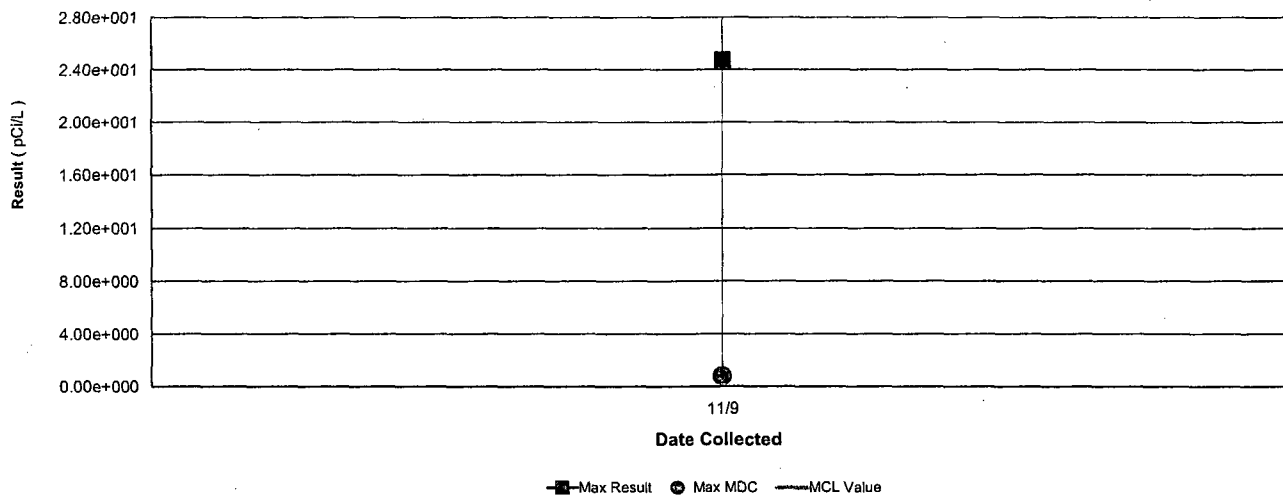


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-53-120-(001)	08/30/2006 / 11:30	4.42E+003	1.25E+003	1.12E+003	2.21E-001
MW-53-120-(002)	11/09/2006 / 11:20	7.90E+003	1.47E+003	1.00E+003	3.95E-001

Unit 1 Investigation Wells

MW-53-120 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

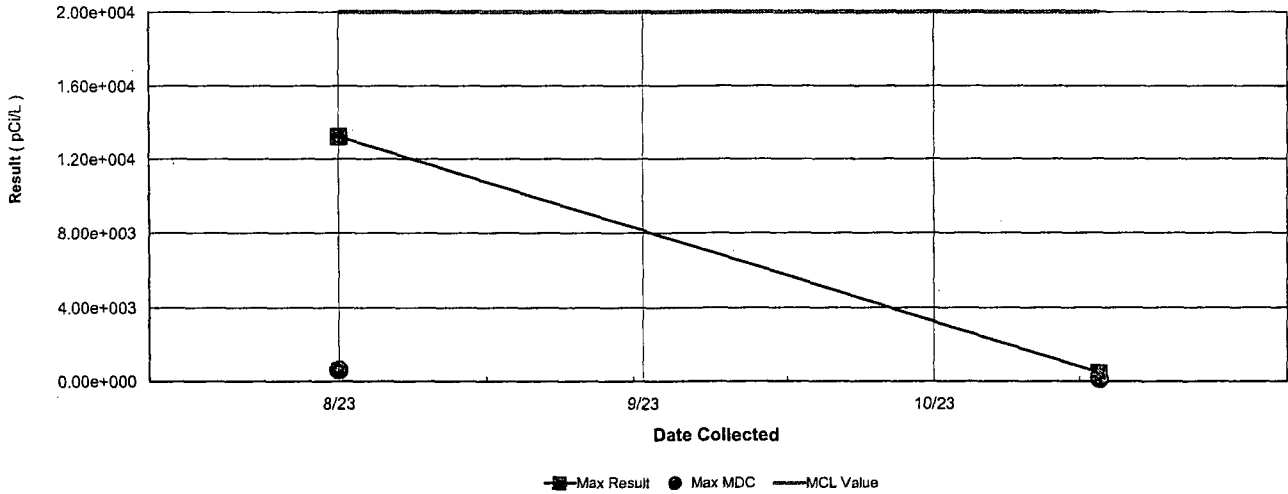


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-53-120-(002)	11/09/2006 / 11:20	2.47E+001	1.83E+000	7.90E-001	3.09E+000

Unit 1 Investigation Wells

MW-53-80

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

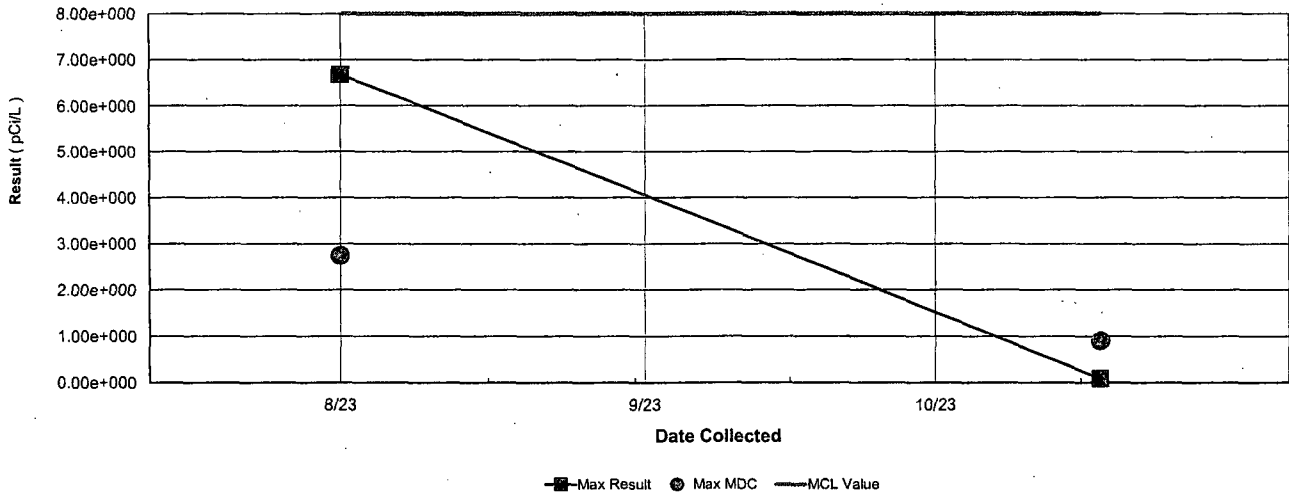


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-53-80-(001)	08/23/2006 / 12:50	1.18E+004	1.85E+003	5.02E+002	5.90E-001
MW-53-80-(001)	08/23/2006 / 12:50	1.32E+004	1.11E+003	6.12E+002	6.60E-001
MW-53-80-(002)	11/09/2006 / 11:15	4.54E+002	1.38E+002	1.40E+002	2.27E-002

Unit 1 Investigation Wells

MW-53-80 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

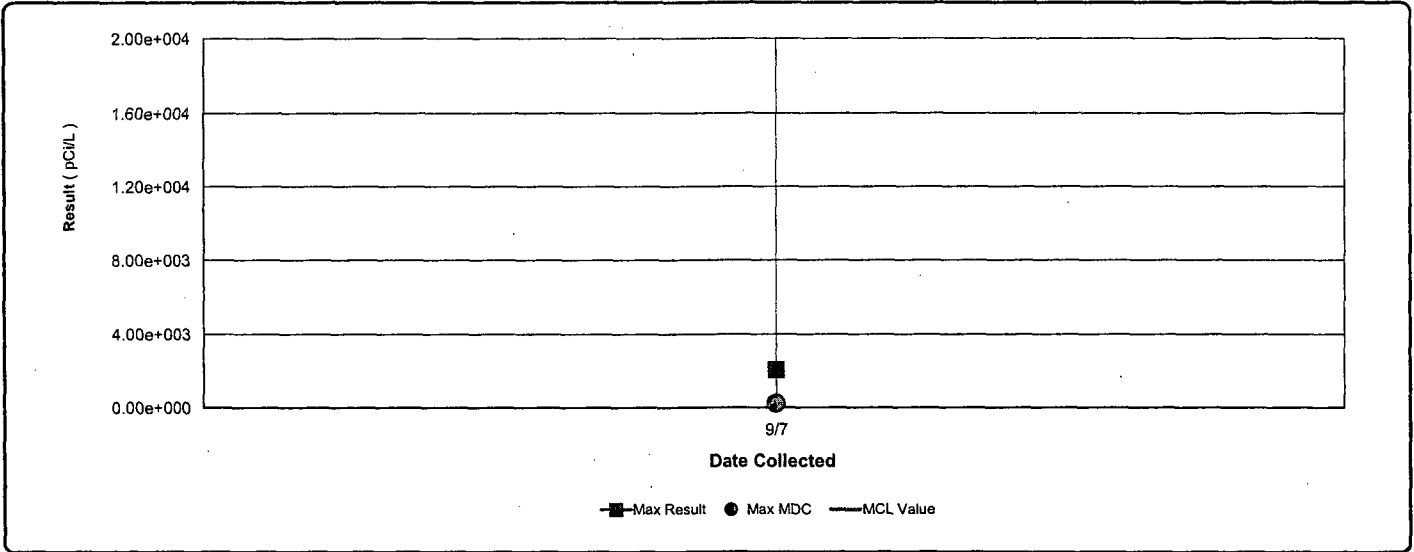


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-53-80-(001)	08/23/2006 / 12:50	6.68E+000	3.10E+000	2.74E+000	8.35E-001
MW-53-80-(002)	11/09/2006 / 11:15	8.00E-002	8.10E-001	9.00E-001	1.00E-002

Unit 1 Investigation Wells

MW-54-206

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

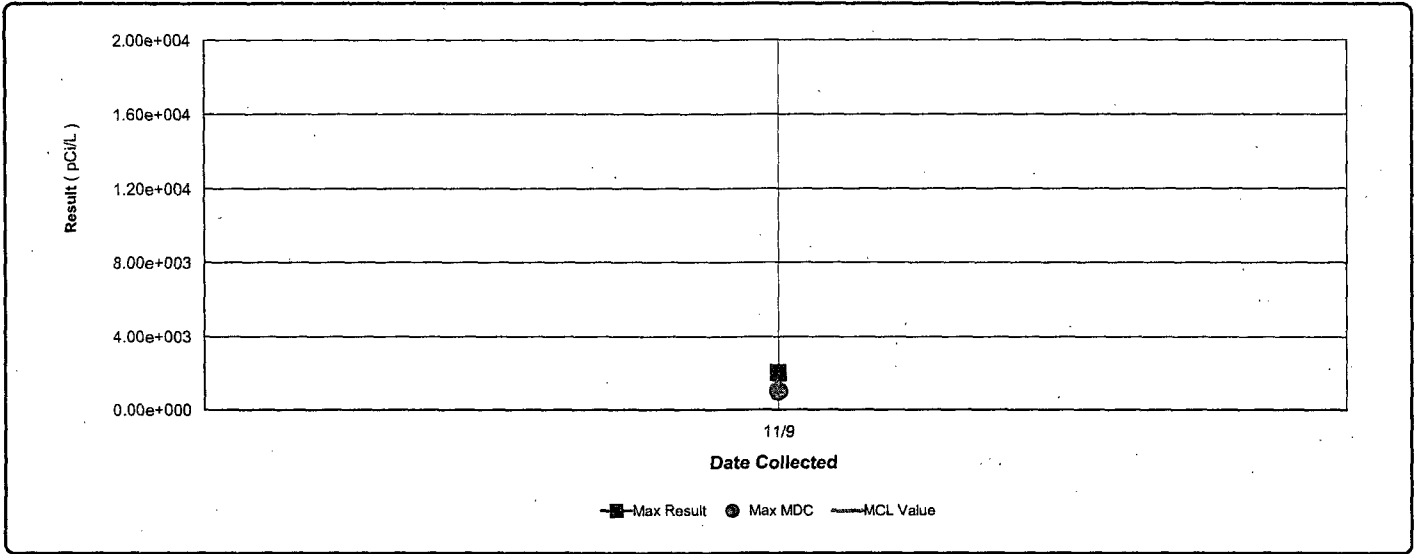


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-54-206-(001)	09/07/2006 / 13:00	2.03E+003	3.89E+002	2.27E+002	1.02E-001

Unit 1 Investigation Wells

MW-55-24

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

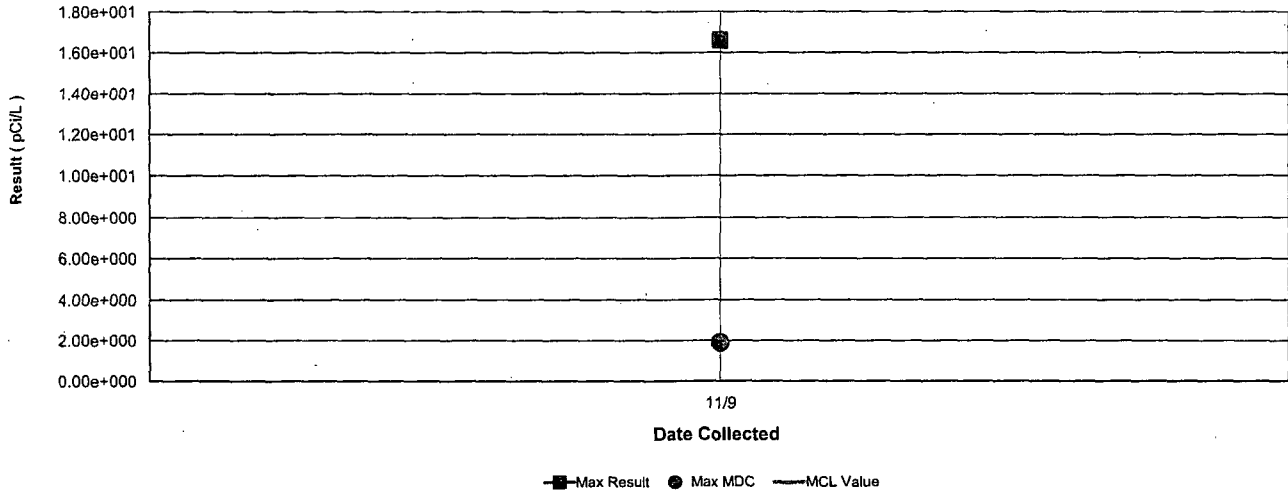


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-55-24-(001)	11/09/2006 / 13:20	2.00E+003	1.11E+003	1.00E+003	1.00E-001

Unit 1 Investigation Wells

MW-55-24 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

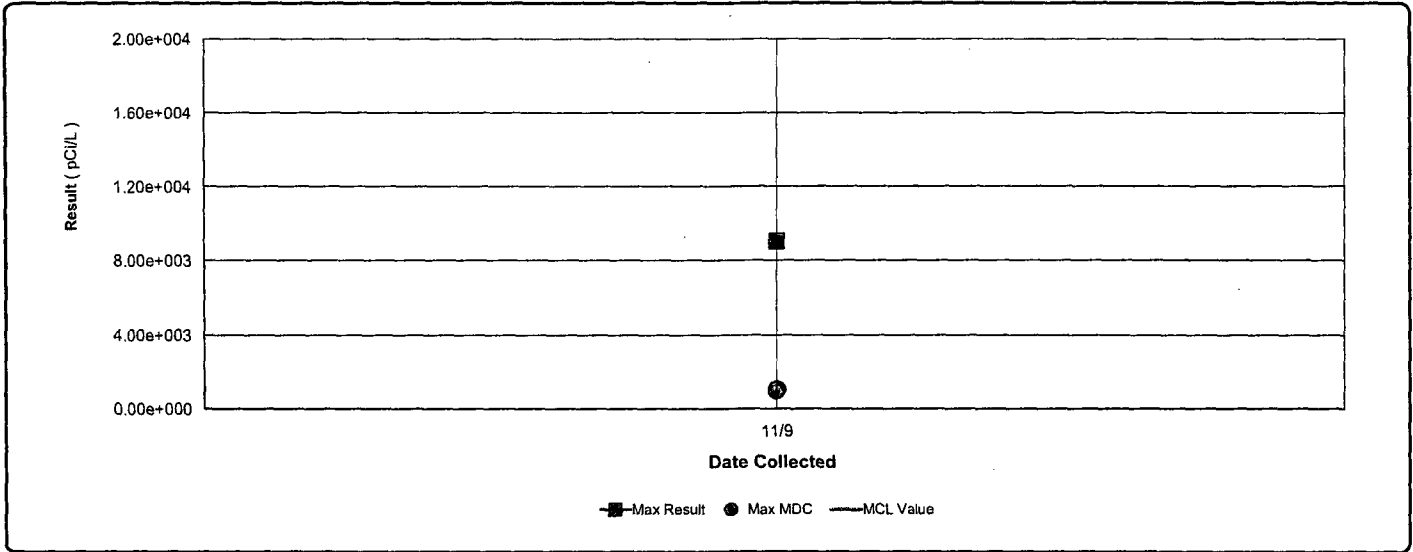


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-55-24-(001)	11/09/2006 / 13:20	1.66E+001	2.40E+000	1.90E+000	2.08E+000

Unit 1 Investigation Wells

MW-55-35

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

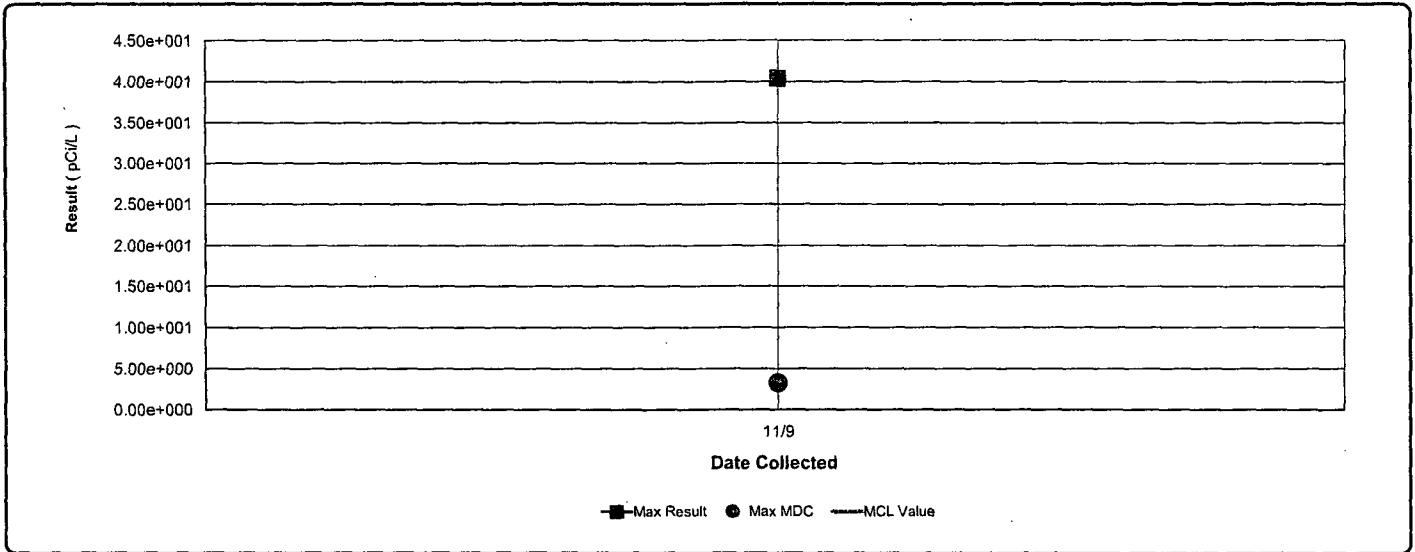


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-55-35-(001)	11/09/2006 / 13:40	9.04E+003	1.50E+003	1.00E+003	4.52E-001

Unit 1 Investigation Wells

MW-55-35 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

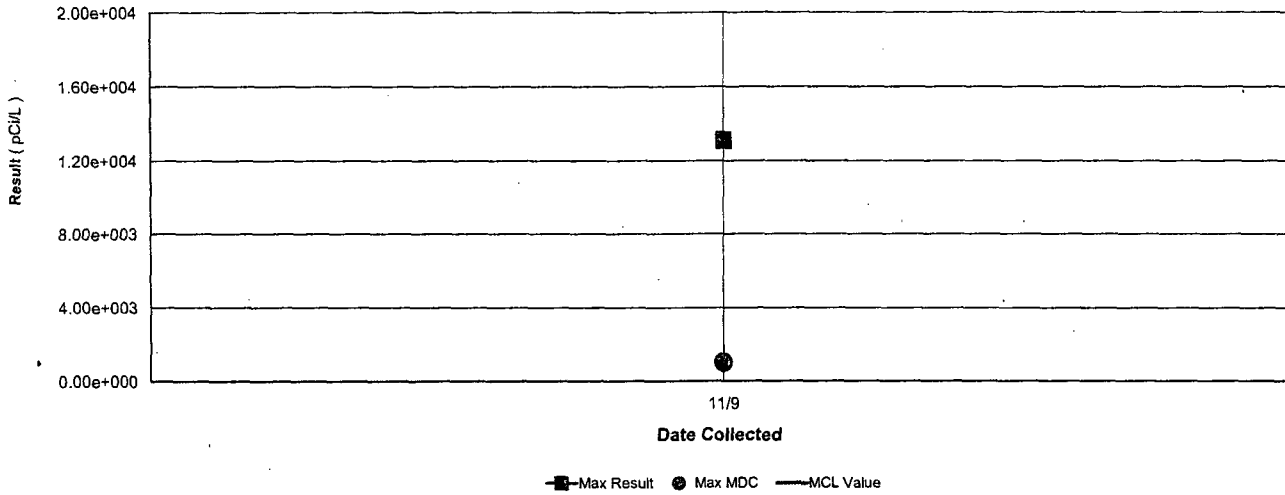


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-55-35-(001)	11/09/2006 / 13:40	4.04E+001	4.80E+000	3.30E+000	5.05E+000

Unit 1 Investigation Wells

MW-55-54

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

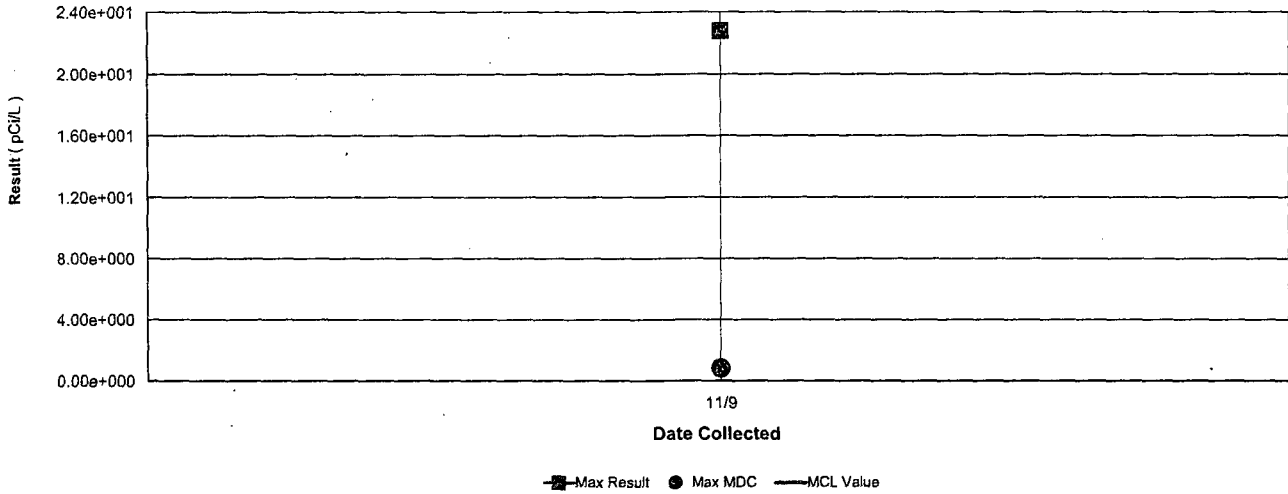


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-55-54-(001)	11/09/2006 / 13:30	1.31E+004	1.68E+003	1.00E+003	6.55E-001

Unit 1 Investigation Wells

MW-55-54 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

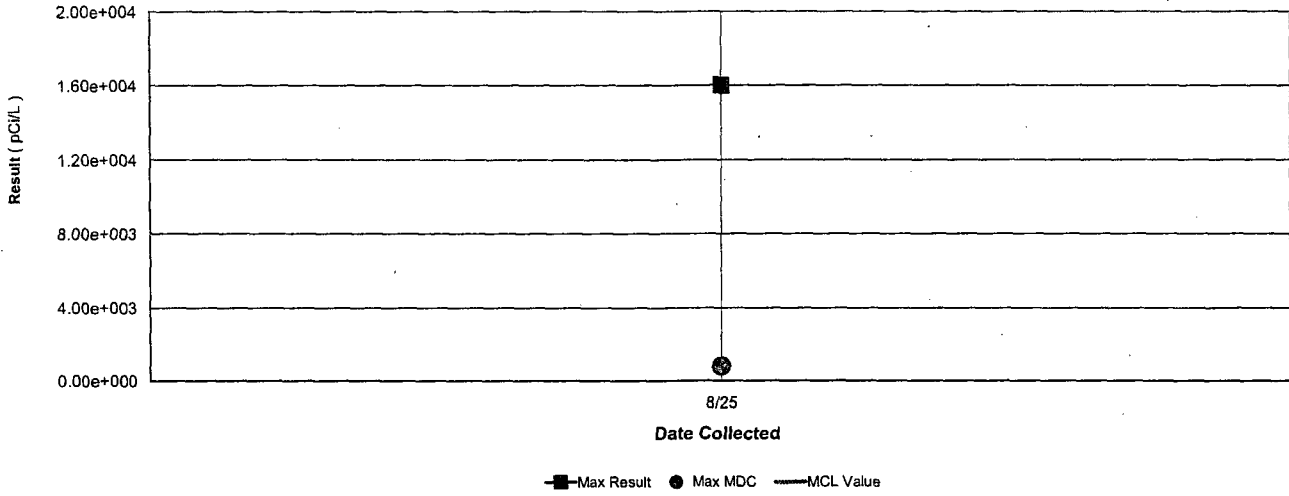


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-55-54-(001)	11/09/2006 / 13:30	2.28E+001	1.35E+000	8.10E-001	2.85E+000

Unit 1 Investigation Wells

MW-55-78

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

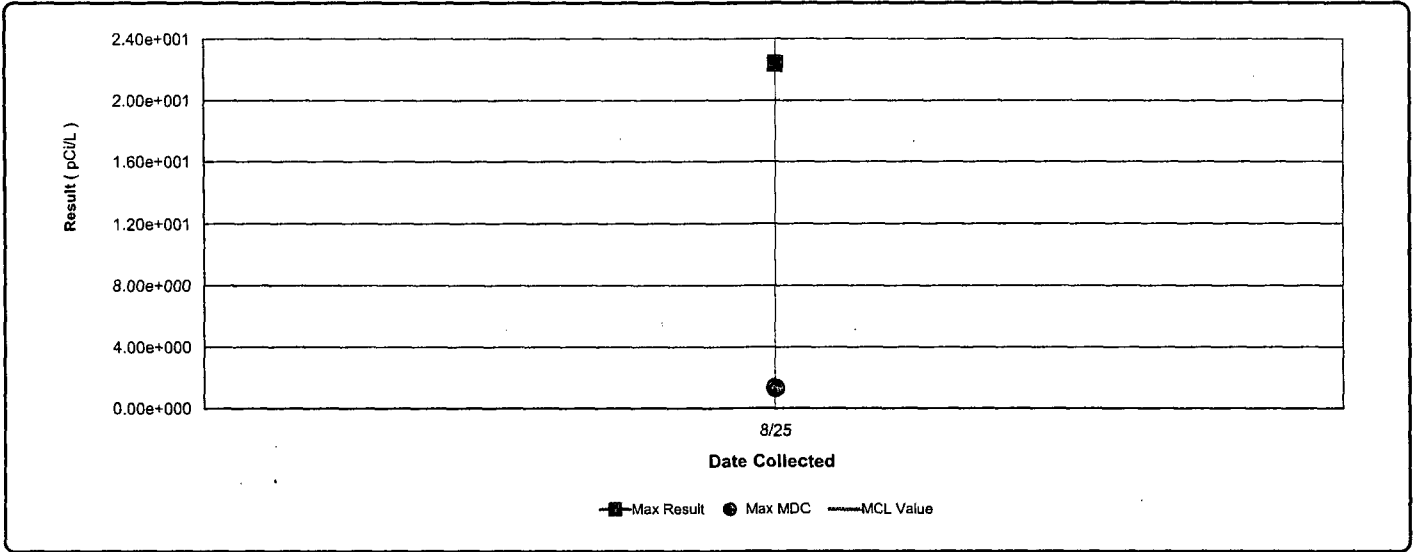


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-55-78-(001)	08/25/2006 / 9:20	1.55E+004	2.40E+003	5.85E+002	7.75E-001
MW-55-78-(001)	08/25/2006 / 9:20	1.60E+004	1.28E+003	7.78E+002	8.00E-001

Unit 1 Investigation Wells

MW-55-78 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

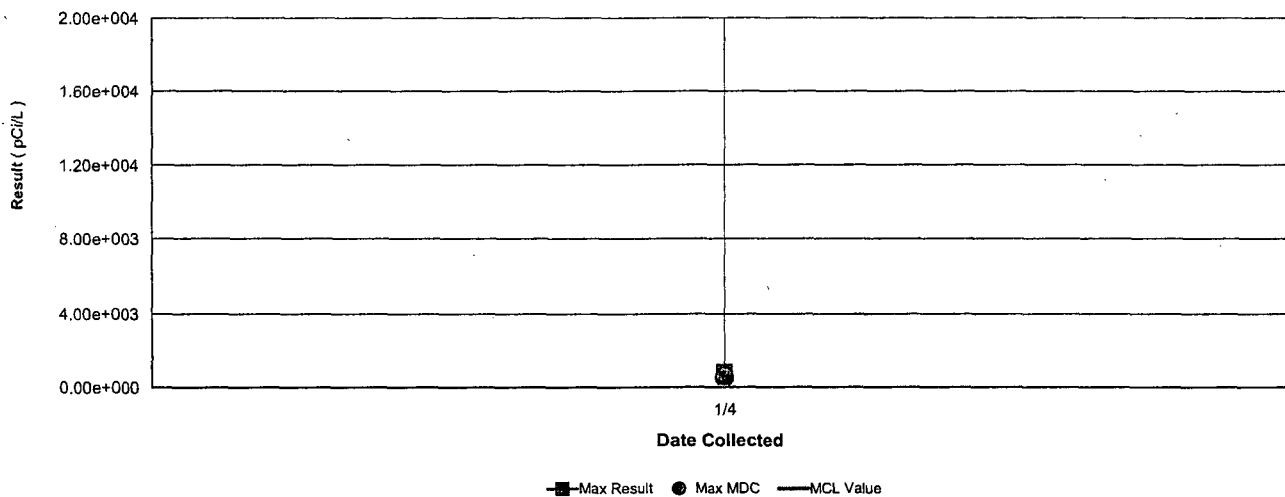


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-55-78-(001)	08/25/2006 / 9:20	2.24E+001	2.94E+000	1.34E+000	2.80E+000

Unit 1 Investigation Wells

MW-56-55

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

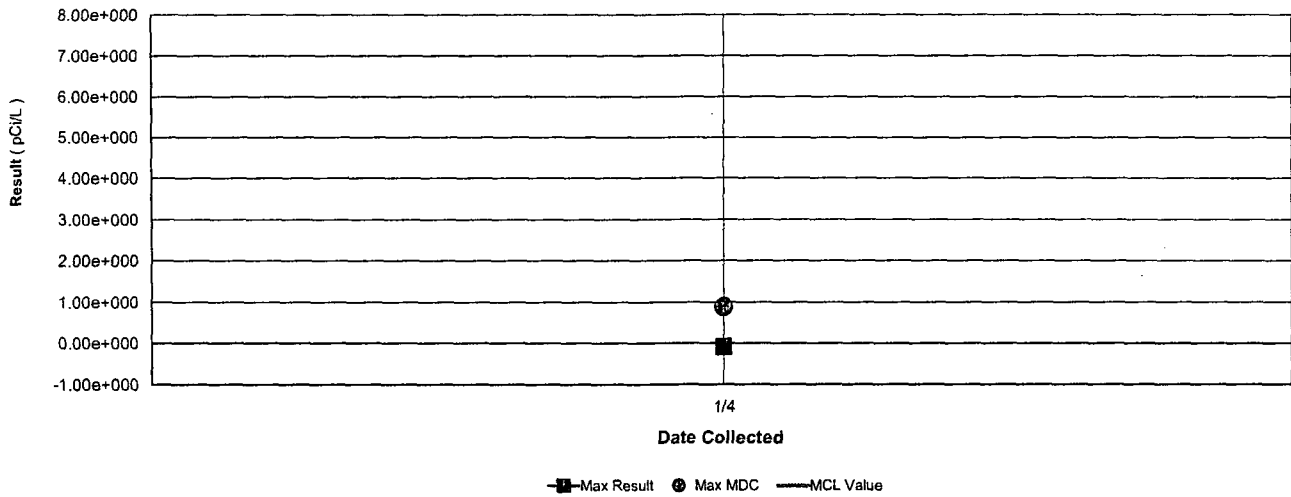


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-56-55-(001)	01/04/2007 / 9:39	7.80E+002	5.40E+002	5.10E+002	3.90E-002

Unit 1 Investigation Wells

MW-56-55 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

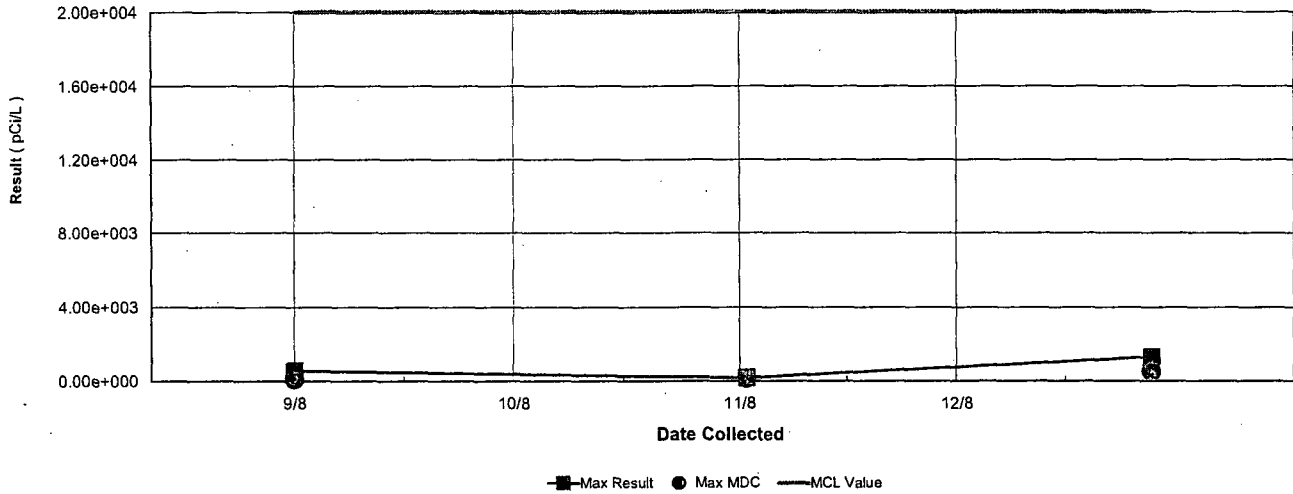


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-56-55-(001)	01/04/2007 / 9:39	-9.00E-002	7.80E-001	8.80E-001	-1.13E-002

Unit 1 Investigation Wells

MW-56-85

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma



SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-56-85-(001)	09/08/2006 / 11:15	5.40E+002	1.62E+002	1.26E+002	2.70E-002
MW-56-85-(002)	11/09/2006 / 10:20	1.65E+002	1.35E+002	1.40E+002	8.25E-003
MW-56-85-(003)	01/04/2007 / 13:20	1.28E+003	5.70E+002	5.20E+002	6.40E-002

Unit 1 Investigation Wells

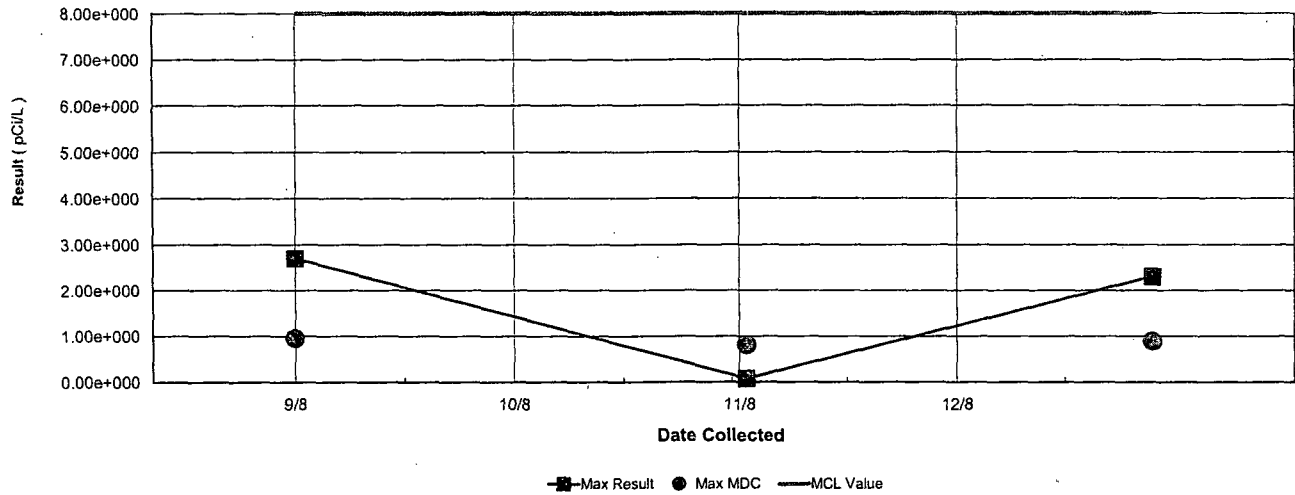
MW-56-85 Continued...

Analyte Name: Sr-90

MCL Value: 8.00

Between Dates: 09/29/2005 and 01/05/2007

Standard Deviation : 3 Sigma

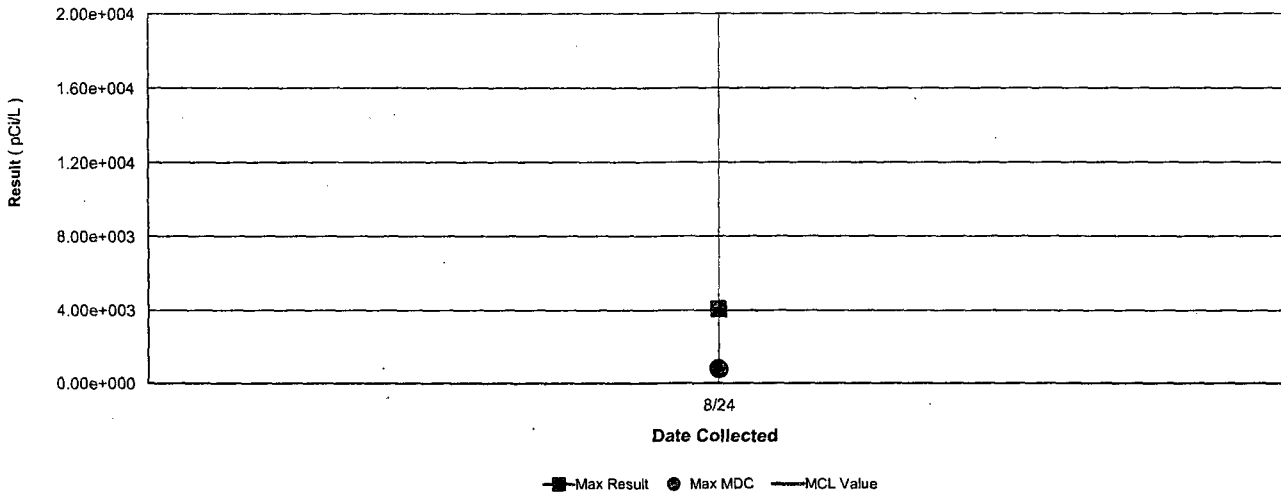


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-56-85-(001)	09/08/2006 / 11:15	2.70E+000	1.12E+000	9.59E-001	3.38E-001
MW-56-85-(002)	11/09/2006 / 10:20	7.00E-002	7.20E-001	8.10E-001	8.75E-003
MW-56-85-(003)	01/04/2007 / 13:20	2.30E+000	9.00E-001	8.90E-001	2.87E-001

Unit 1 Investigation Wells

MW-57-45

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

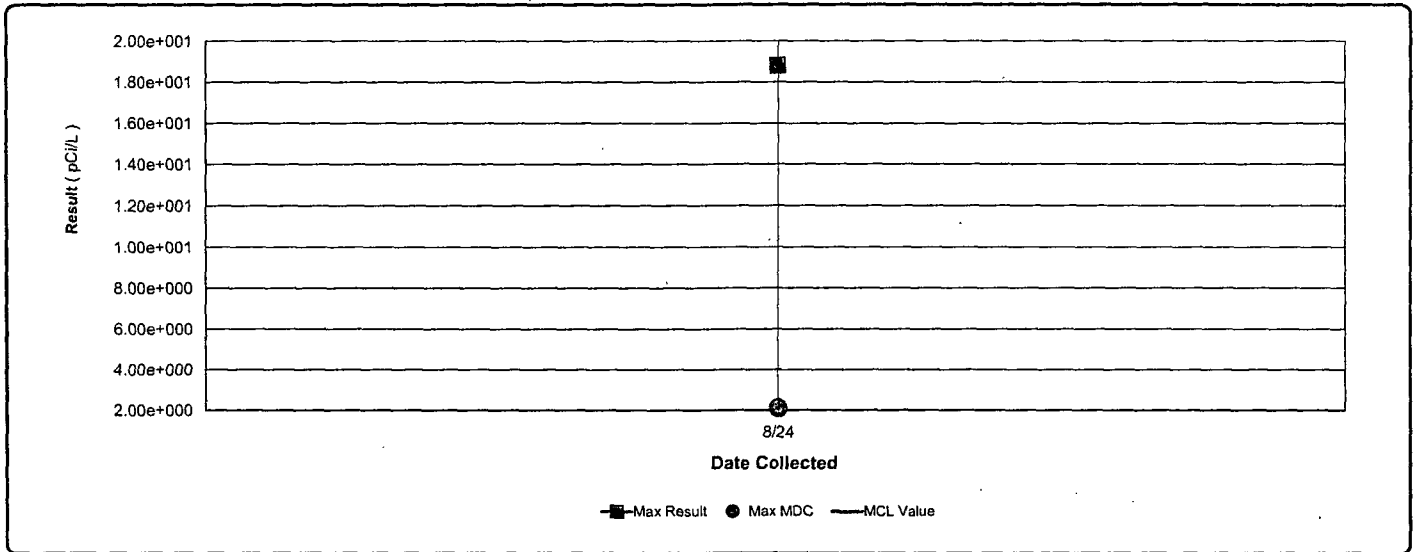


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-57-45-(001)	08/24/2006 / 9:30	4.00E+003	6.98E+002	3.17E+002	2.00E-001
MW-57-45-(001)	08/24/2006 / 9:30	4.06E+003	8.82E+002	7.71E+002	2.03E-001

Unit 1 Investigation Wells

MW-57-45 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

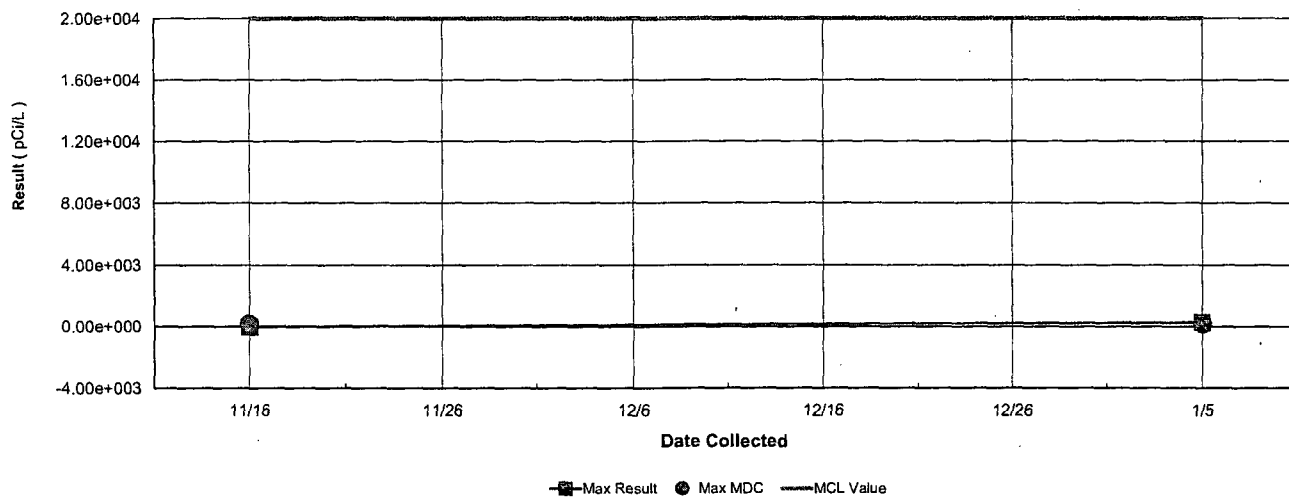


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-57-45-(001)	08/24/2006 / 9:30	1.88E+001	3.51E+000	2.11E+000	2.35E+000

Unit 1 Investigation Wells

MW-58-26

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

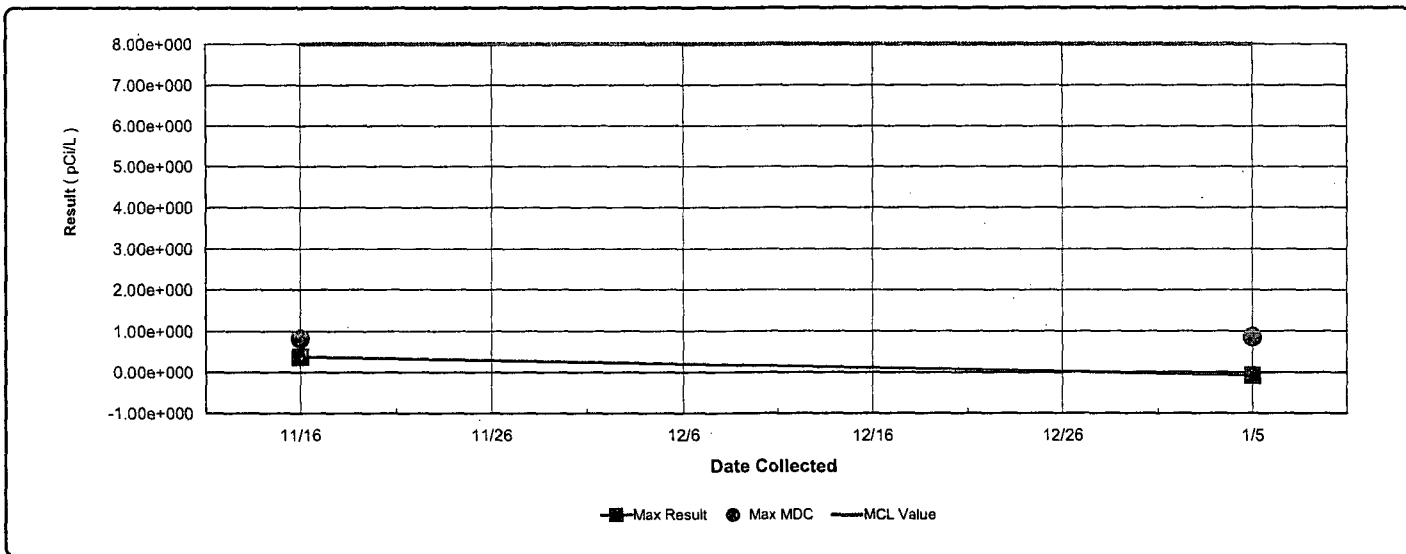


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-58-26-(001)	11/16/2006 / 13:25	-2.60E+001	1.59E+002	1.60E+002	-1.30E-003
MW-58-26-(002)	01/05/2007 / 8:57	2.60E+002	1.80E+002	1.80E+002	1.30E-002

Unit 1 Investigation Wells

MW-58-26 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

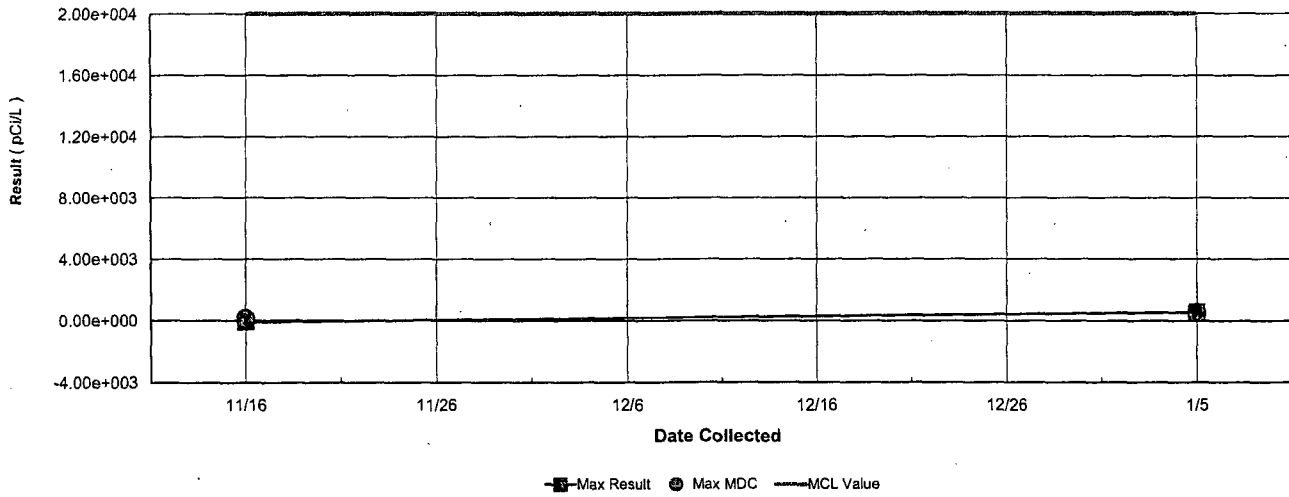


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-58-26-(001)	11/16/2006 / 13:25	3.70E-001	7.50E-001	8.20E-001	4.62E-002
MW-58-26-(002)	01/05/2007 / 8:57	-8.00E-002	7.50E-001	8.50E-001	-1.00E-002

Unit 1 Investigation Wells

MW-58-65

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

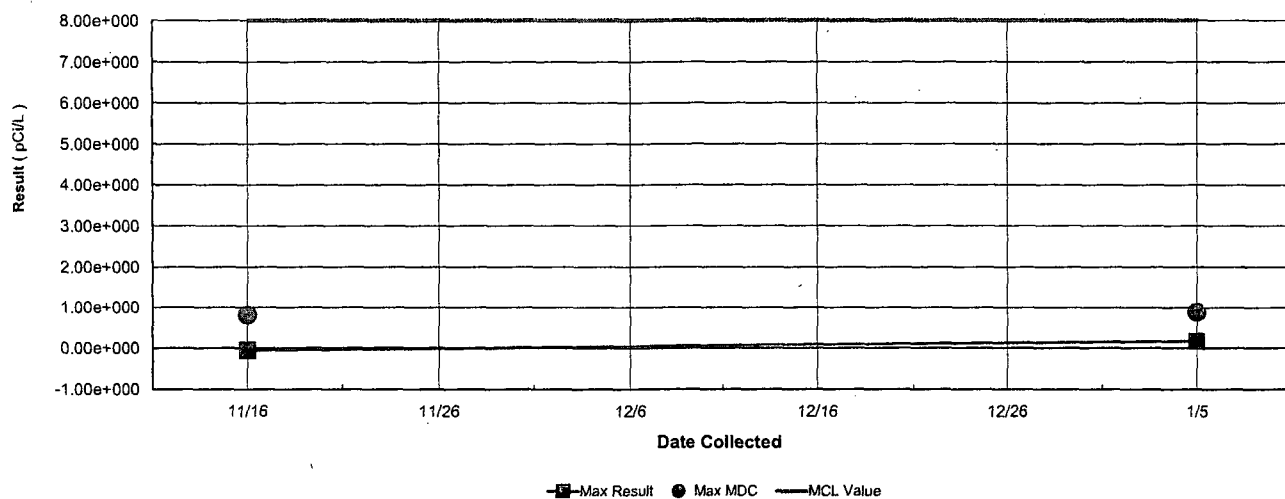


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-58-65-(001)	11/16/2006 / 13:18	-9.60E+001	1.59E+002	1.60E+002	-4.80E-003
MW-58-65-(002)	01/05/2007 / 9:25	5.50E+002	5.40E+002	5.20E+002	2.75E-002

Unit 1 Investigation Wells

MW-58-65 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

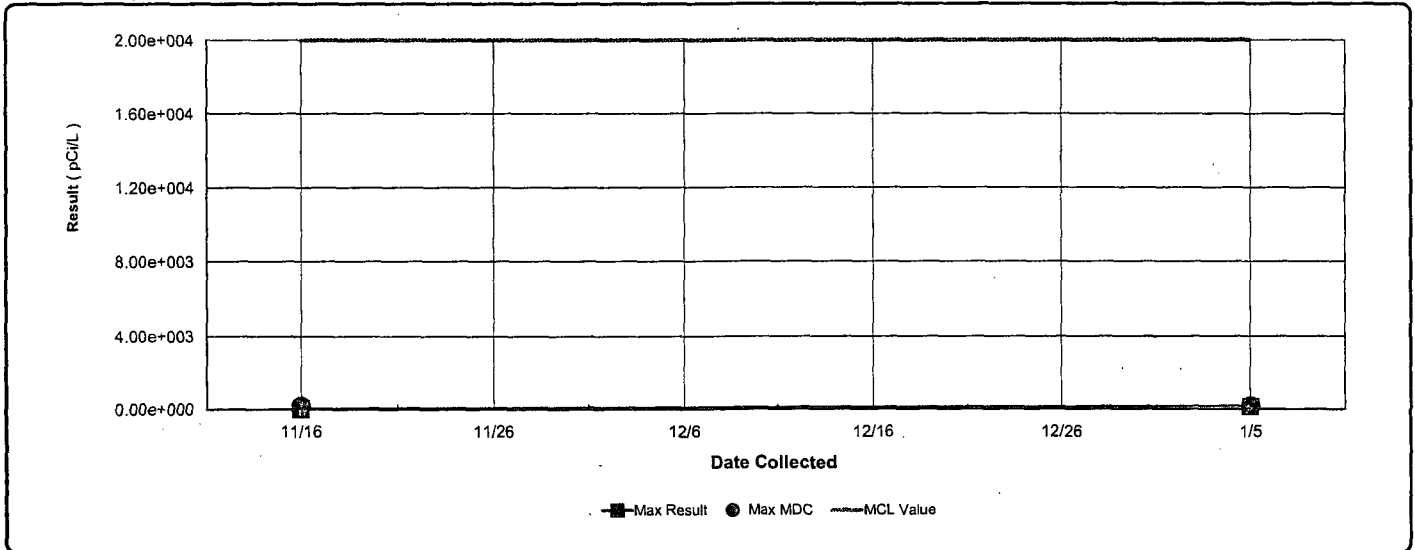


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-58-65-(001)	11/16/2006 / 13:18	-6.00E-002	7.20E-001	8.10E-001	-7.50E-003
MW-58-65-(002)	01/05/2007 / 9:25	1.60E-001	8.10E-001	8.80E-001	2.00E-002

Unit 1 Investigation Wells

MW-59-31

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

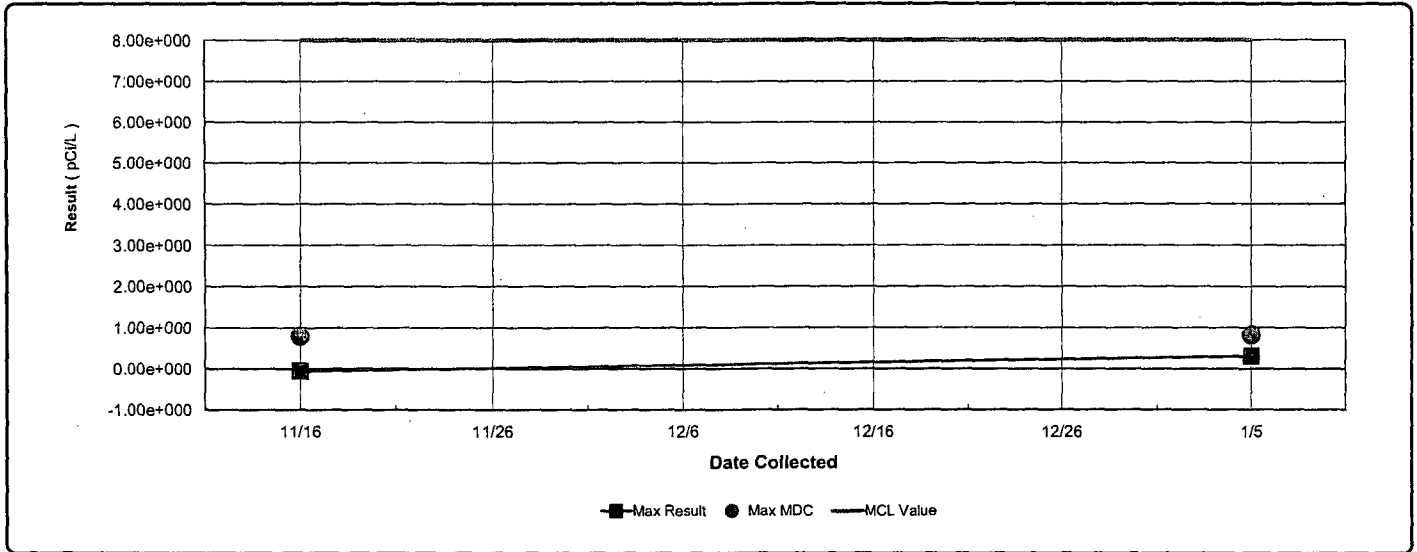


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-59-31-(001)	11/16/2006 / 11:05	2.80E+001	1.77E+002	1.80E+002	1.40E-003
MW-59-31-(002)	01/05/2007 / 9:41	1.35E+002	1.77E+002	1.80E+002	6.75E-003

Unit 1 Investigation Wells

MW-59-31 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

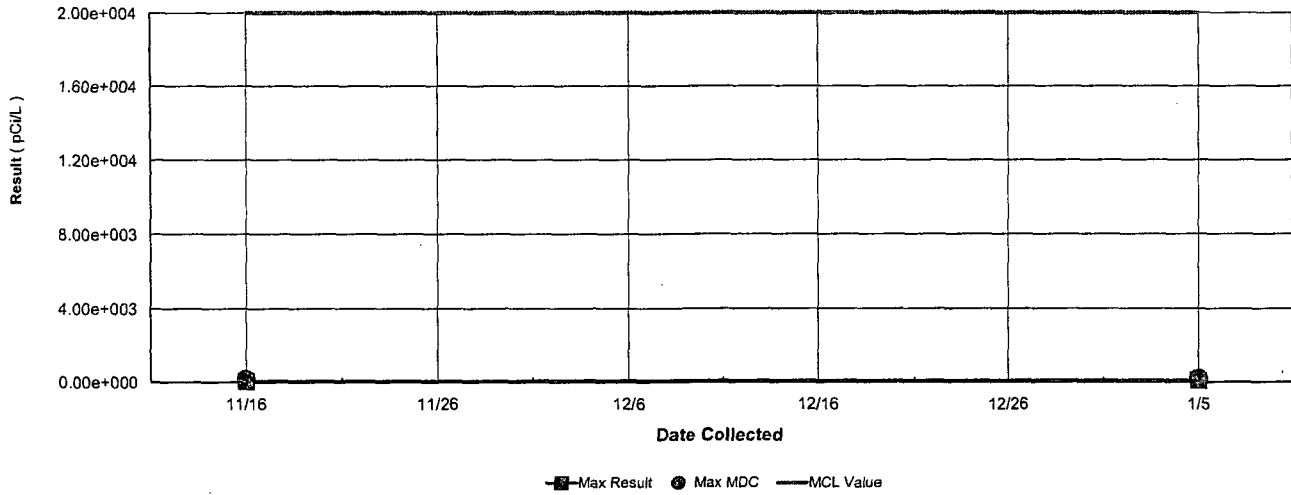


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-59-31-(001)	11/16/2006 / 11:05	-6.00E-002	7.20E-001	7.90E-001	-7.50E-003
MW-59-31-(002)	01/05/2007 / 9:41	3.00E-001	7.50E-001	8.20E-001	3.75E-002

Unit 1 Investigation Wells

MW-59-45

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

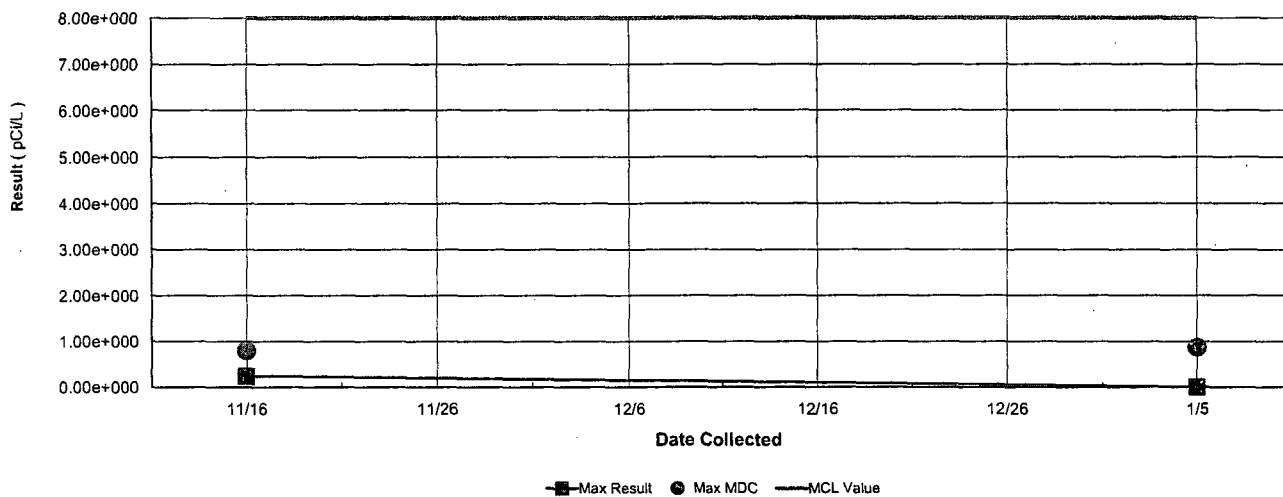


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-59-45-(001)	11/16/2006 / 11:18	5.50E+001	1.74E+002	1.70E+002	2.75E-003
MW-59-45-(002)	01/05/2007 / 9:48	8.80E+001	1.80E+002	1.80E+002	4.40E-003

Unit 1 Investigation Wells

MW-59-45 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

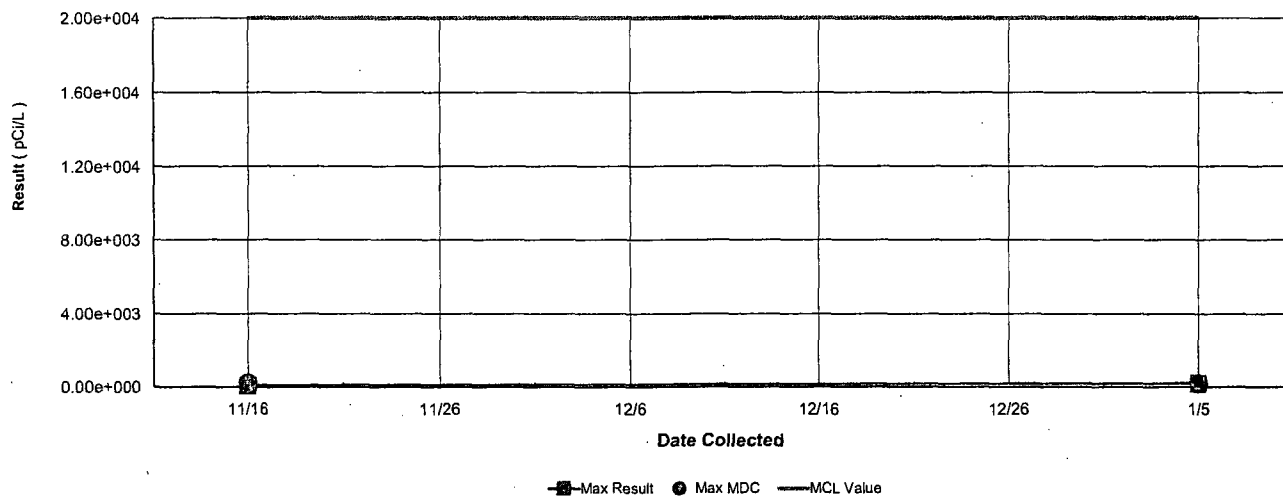


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-59-45-(001)	11/16/2006 / 11:18	2.40E-001	7.20E-001	8.00E-001	3.00E-002
MW-59-45-(002)	01/05/2007 / 9:48	0.00E+000	7.80E-001	8.70E-001	0.00E+000

Unit 1 Investigation Wells

MW-59-68

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

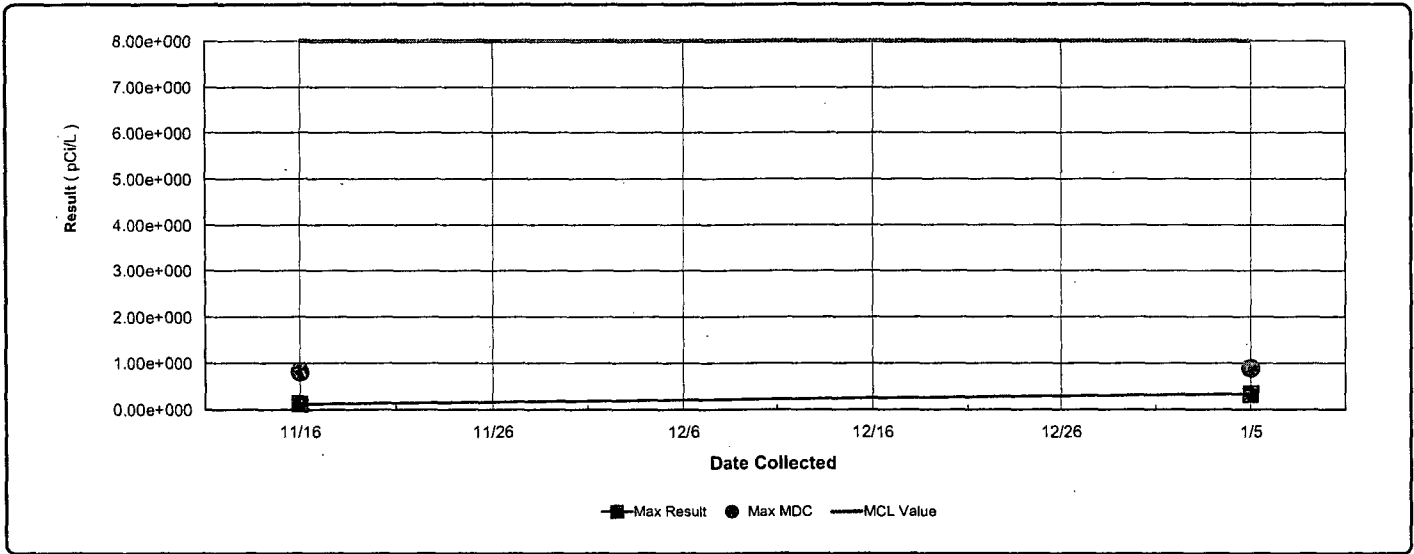


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-59-68-(001)	11/16/2006 / 11:30	5.50E+001	1.74E+002	1.80E+002	2.75E-003
MW-59-68-(002)	01/05/2007 / 10:05	1.56E+002	1.83E+002	1.80E+002	7.80E-003

Unit 1 Investigation Wells

MW-59-68 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

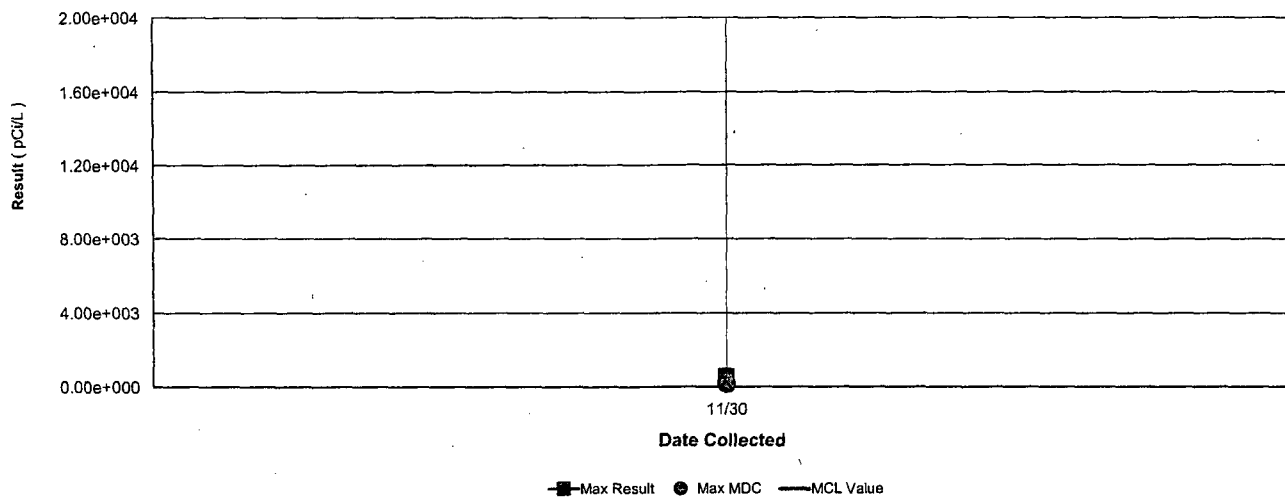


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-59-68-(001)	11/16/2006 / 11:30	1.20E-001	7.20E-001	8.10E-001	1.50E-002
MW-59-68-(002)	01/05/2007 / 10:05	3.30E-001	8.10E-001	8.90E-001	4.13E-002

Unit 1 Investigation Wells

MW-62-200

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

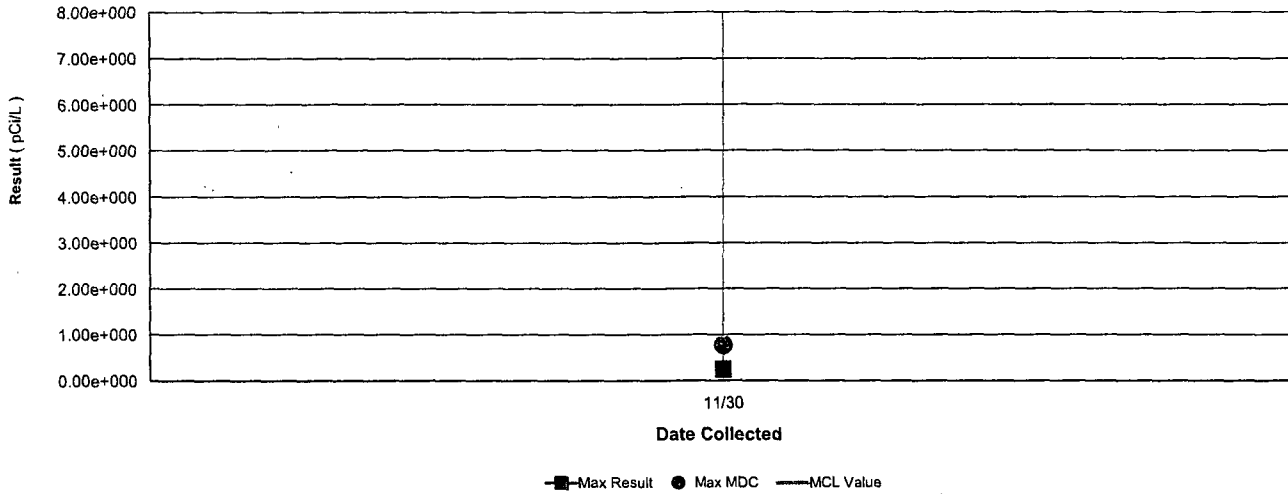


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-62-200-(001)	11/30/2006 / 13:35	5.16E+002	1.77E+002	1.70E+002	2.58E-002

Unit 1 Investigation Wells

MW-62-200 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

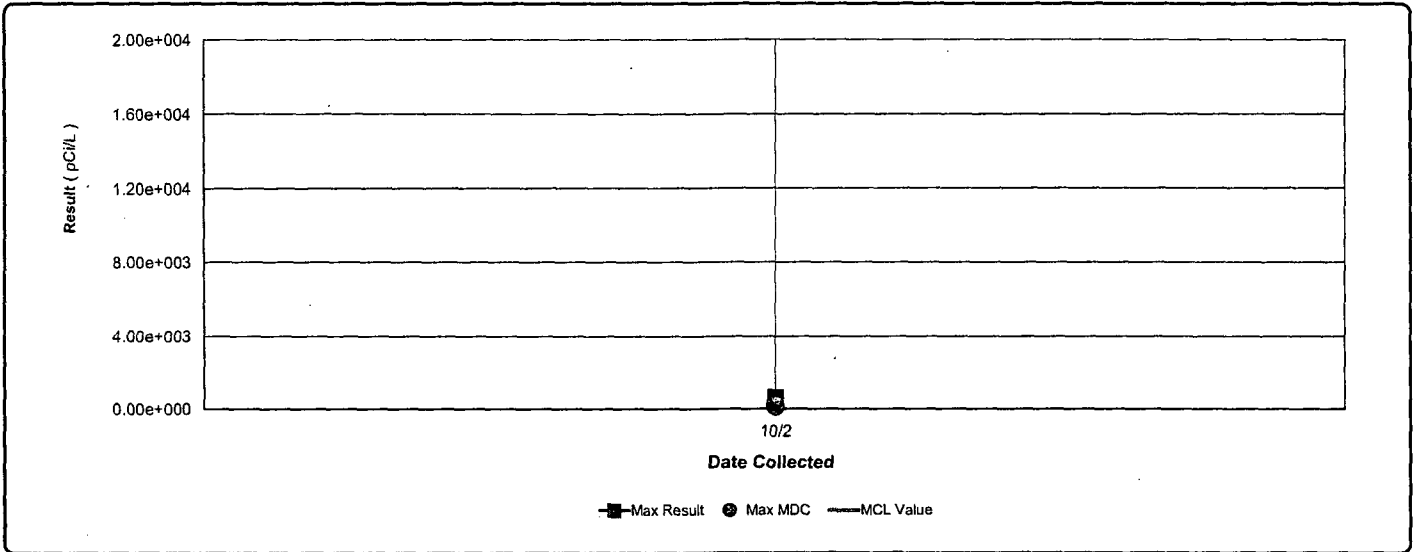


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-62-200-(001)	11/30/2006 / 13:35	2.40E-001	6.90E-001	7.70E-001	3.00E-002

Unit 1 Investigation Wells

MW-63-191

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

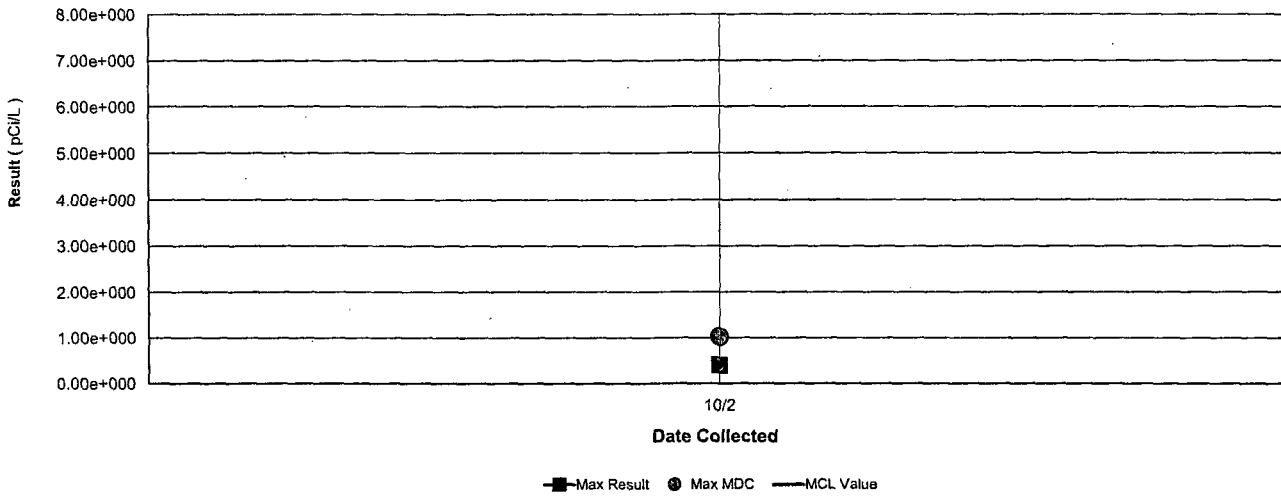


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-63-191-(001)	10/02/2006 / 10:55	6.07E+002	2.00E+002	1.55E+002	3.04E-002

Unit 1 Investigation Wells

MW-63-191 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

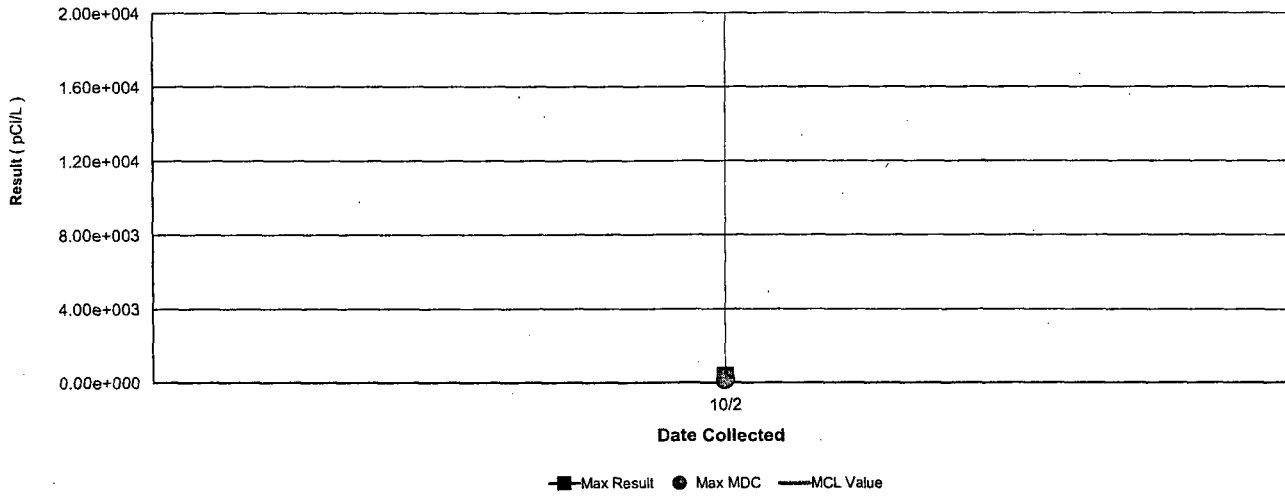


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-63-191-(001)	10/02/2006 / 10:55	3.93E-001	9.73E-001	1.02E+000	4.91E-002

Unit 1 Investigation Wells

MW-63-54

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

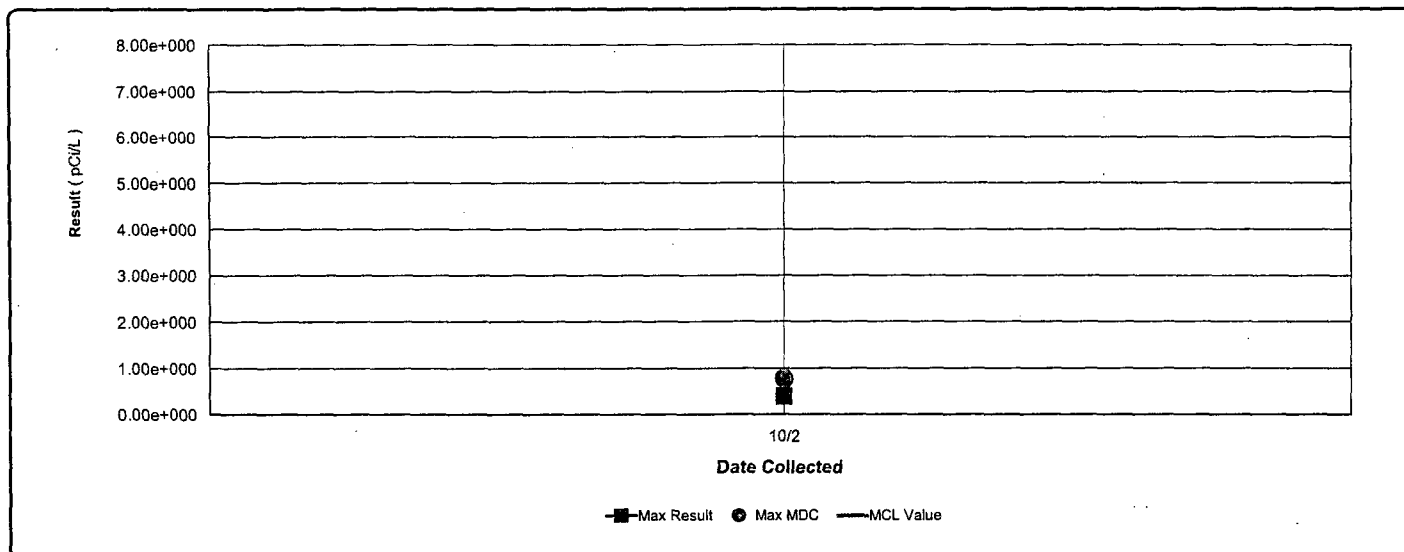


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-63-54-(001)	10/02/2006 / 14:10	3.58E+002	1.80E+002	1.57E+002	1.79E-002

Unit 1 Investigation Wells

MW-63-54 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

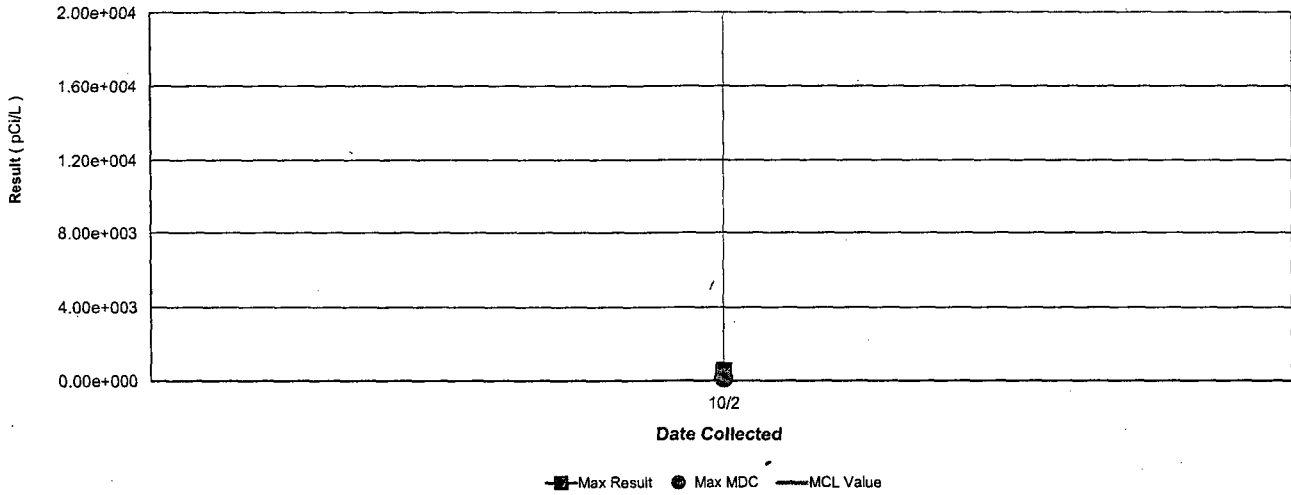


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-63-54-(001)	10/02/2006 / 14:10	3.89E-001	7.44E-001	7.75E-001	4.86E-002

Unit 1 Investigation Wells

MW-63-93

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

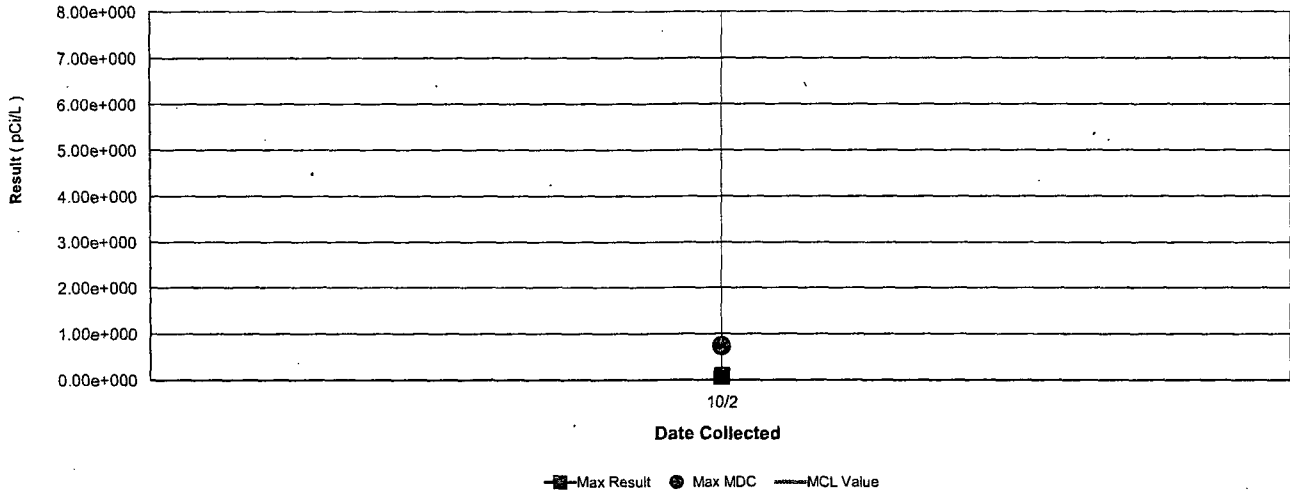


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-63-93-(001)	10/02/2006 / 13:10	5.16E+002	1.95E+002	1.57E+002	2.58E-002

Unit 1 Investigation Wells

MW-63-93 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

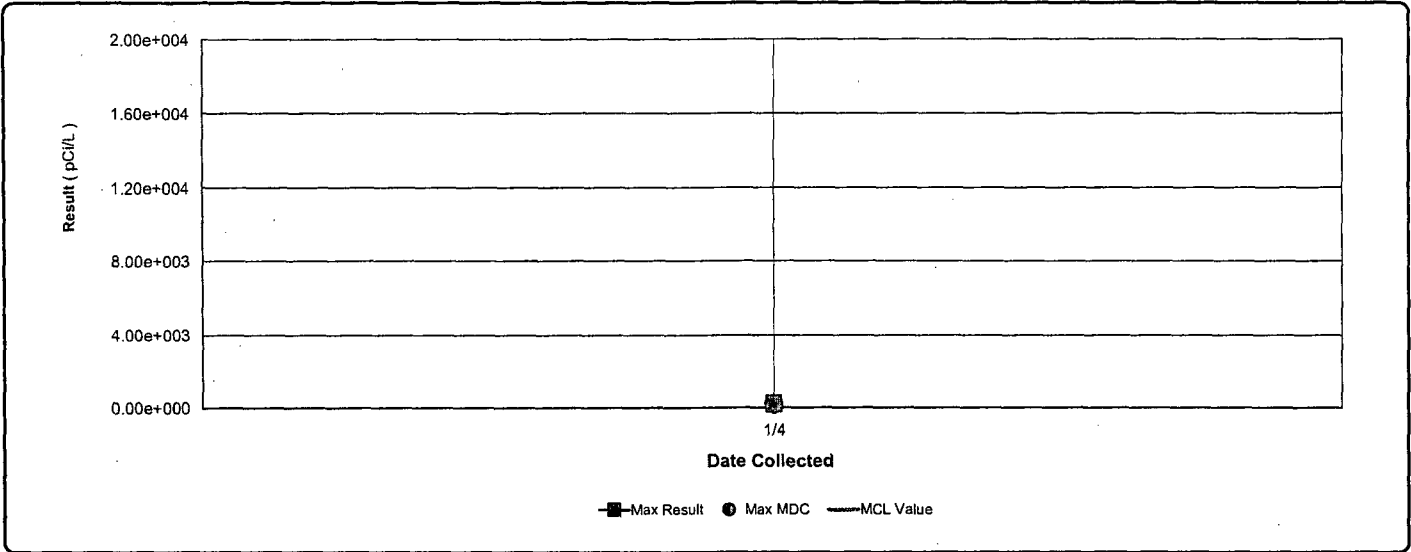


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-63-93-(001)	10/02/2006 / 13:10	7.81E-002	6.73E-001	7.32E-001	9.76E-003

Unit 1 Investigation Wells

MW-65-48

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

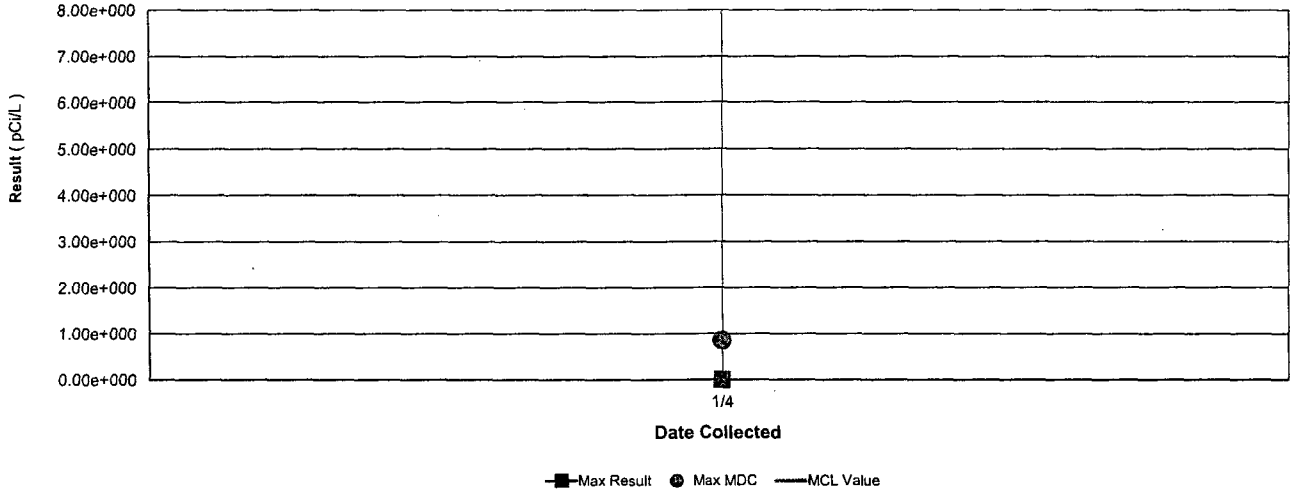


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-65-48-(001)	01/04/2007 / 12:00	2.08E+002	1.83E+002	1.80E+002	1.04E-002

Unit 1 Investigation Wells

MW-65-48 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

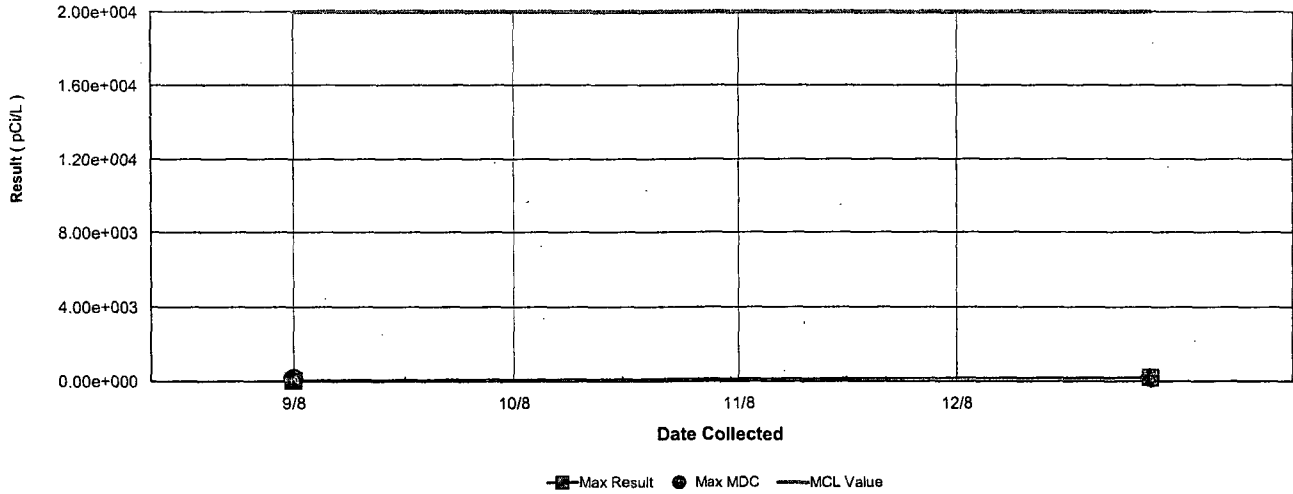


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-65-48-(001)	01/04/2007 / 12:00	0.00E+000	7.80E-001	8.60E-001	0.00E+000

Unit 1 Investigation Wells

MW-65-80

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

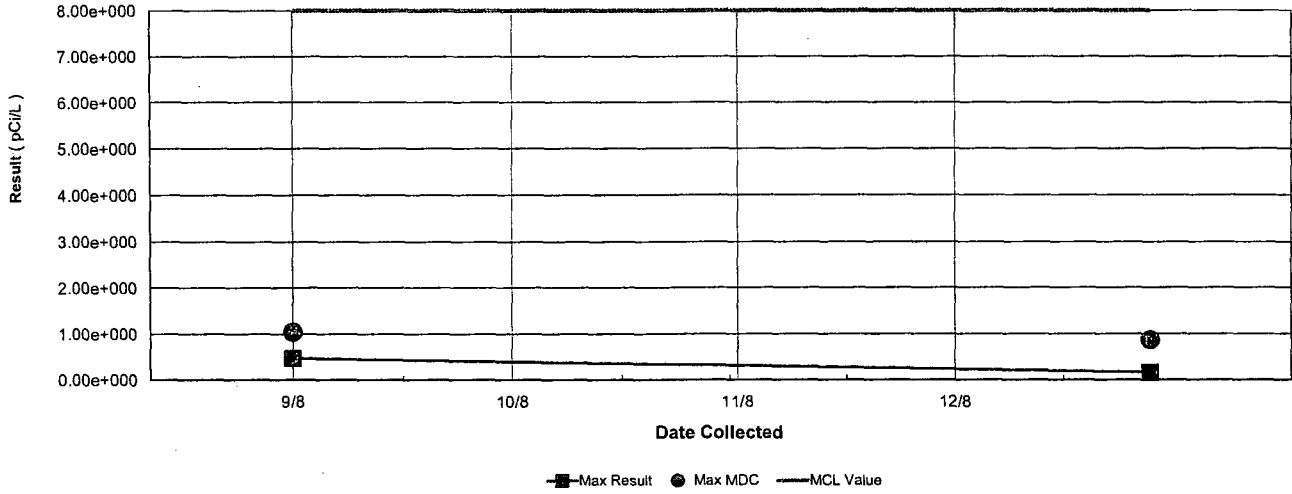


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-65-80-(001)	09/08/2006 / 9:40	3.29E+001	1.62E+002	1.74E+002	1.65E-003
MW-65-80-(002)	01/04/2007 / 12:35	1.83E+002	1.80E+002	1.80E+002	9.15E-003

Unit 1 Investigation Wells

MW-65-80 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

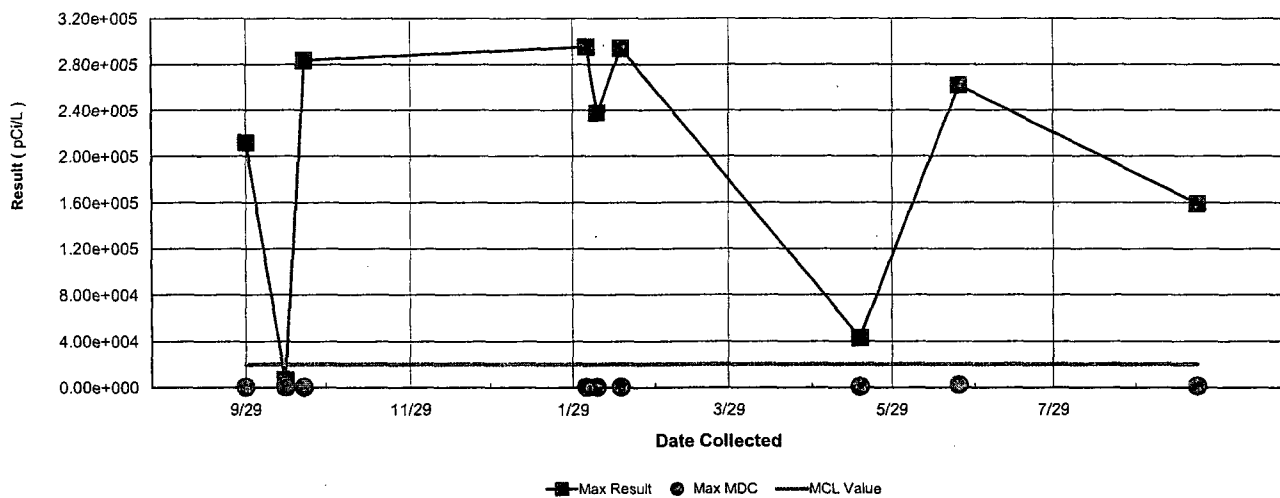


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fmCL
MW-65-80-(001)	09/08/2006 / 9:40	4.72E-001	9.80E-001	1.04E+000	5.90E-002
MW-65-80-(002)	01/04/2007 / 12:35	1.60E-001	7.80E-001	8.70E-001	2.00E-002

Unit 2 Investigation Wells

MW-111

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma



SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-111-(001)	09/29/2005 / 10:00	2.12E+005	2.26E+003	4.20E+002	1.06E+001
MW-111-(001)	09/29/2005 / 10:00	2.05E+005	2.56E+004	6.24E+002	1.03E+001
MW-111-(002)	10/14/2005 / 10:00	6.81E+003	4.73E+003	6.41E+002	3.41E-001
MW-111-(003)	10/21/2005 / 10:00	2.84E+005	3.05E+004	6.41E+002	1.42E+001
MW-111-(016)	02/03/2006 / 12:20	2.95E+005	3.09E+004	6.33E+002	1.48E+001
MW-111-(017)	02/07/2006 / 16:10	2.38E+005	2.78E+004	6.37E+002	1.19E+001
MW-111-(018)	02/16/2006 / 13:40	2.94E+005	3.09E+004	6.36E+002	1.47E+001
MW-111-(021)	05/17/2006 / 14:05	4.31E+004	6.51E+003	9.10E+002	2.15E+000
MW-111-(022)	06/23/2006 / 8:35	2.62E+005	3.92E+004	2.35E+003	1.31E+001
MW-111-(023)	09/21/2006 / 10:25	1.59E+005	2.07E+004	1.42E+003	7.95E+000

Unit 2 Investigation Wells

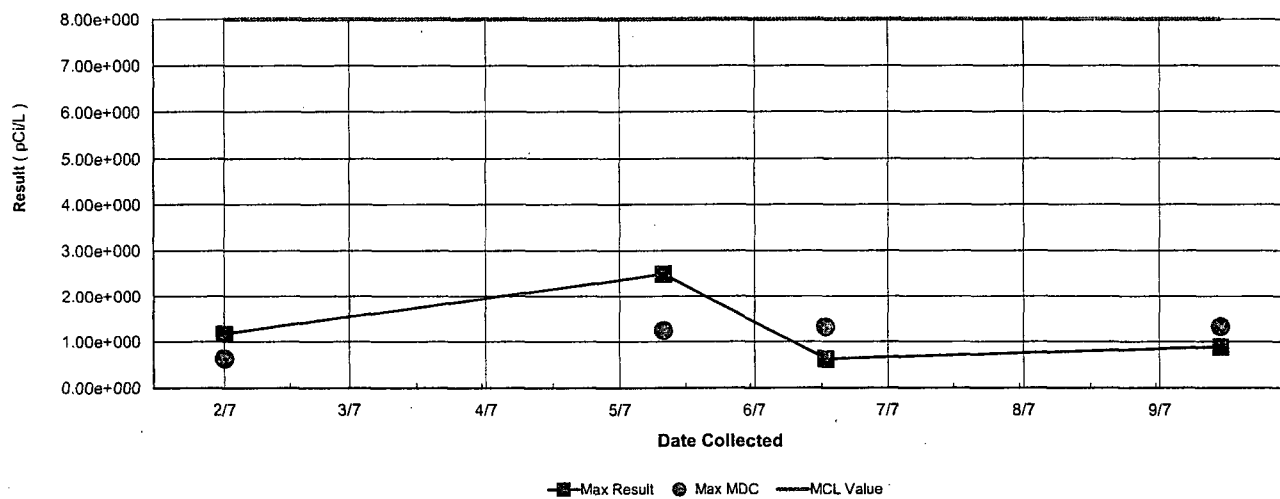
MW-111 Continued...

Analyte Name: Sr-90

MCL Value: 8.00

Between Dates: 09/29/2005 and 01/05/2007

Standard Deviation : 3 Sigma

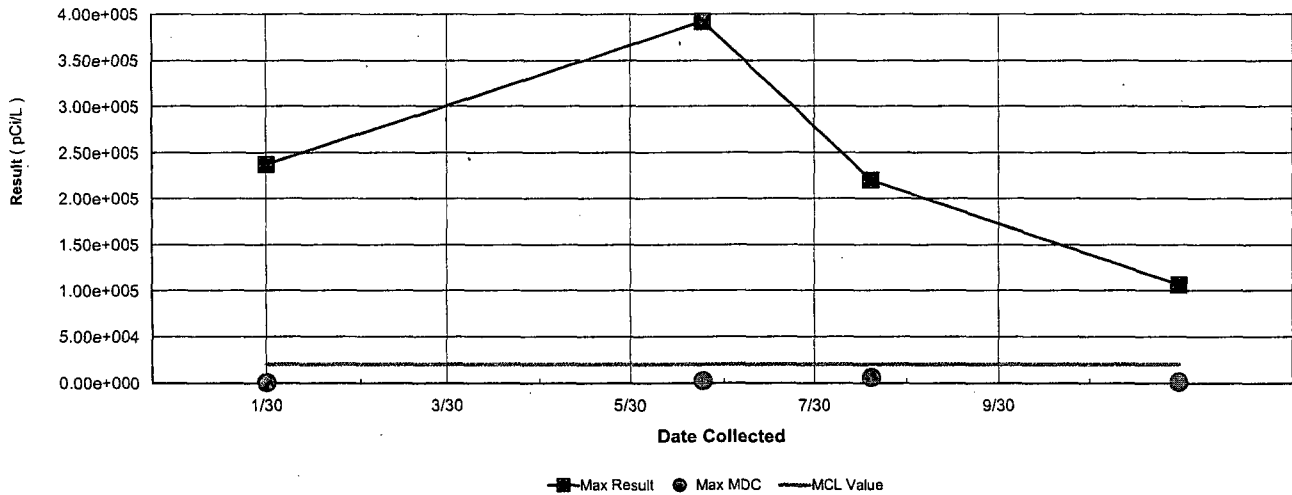


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-111-(017)	02/07/2006 / 16:10	1.17E+000	6.03E-001	6.31E-001	1.46E-001
MW-111-(021)	05/17/2006 / 14:05	2.49E+000	1.40E+000	1.24E+000	3.11E-001
MW-111-(022)	06/23/2006 / 8:35	6.23E-001	1.07E+000	1.32E+000	7.79E-002
MW-111-(023)	09/21/2006 / 10:25	8.79E-001	1.25E+000	1.33E+000	1.10E-001

Unit 2 Investigation Wells

MW-30-74

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

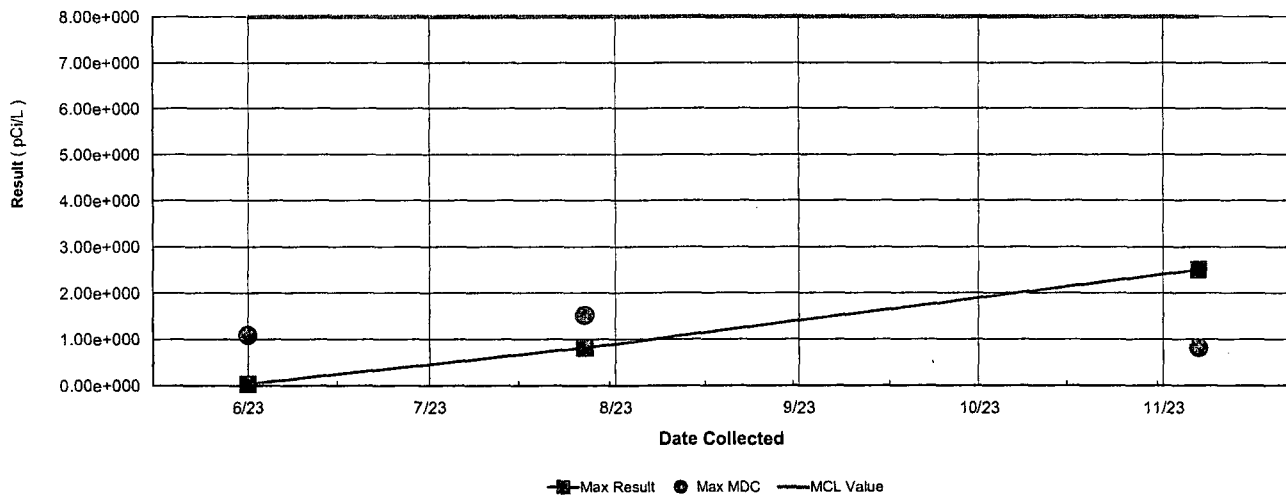


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-30-74-(001)	01/30/2006 / 15:40	2.37E+005	2.76E+004	6.26E+002	1.19E+001
MW-30-74-(003)	06/23/2006 / 10:50	3.92E+005	5.76E+004	2.54E+003	1.96E+001
MW-30-74-(004)	08/18/2006 / 14:45	2.20E+005	3.35E+004	6.02E+003	1.10E+001
MW-30-74-(005)	11/29/2006 / 10:45	1.06E+005	4.20E+003	1.10E+003	5.30E+000

Unit 2 Investigation Wells

MW-30-74 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

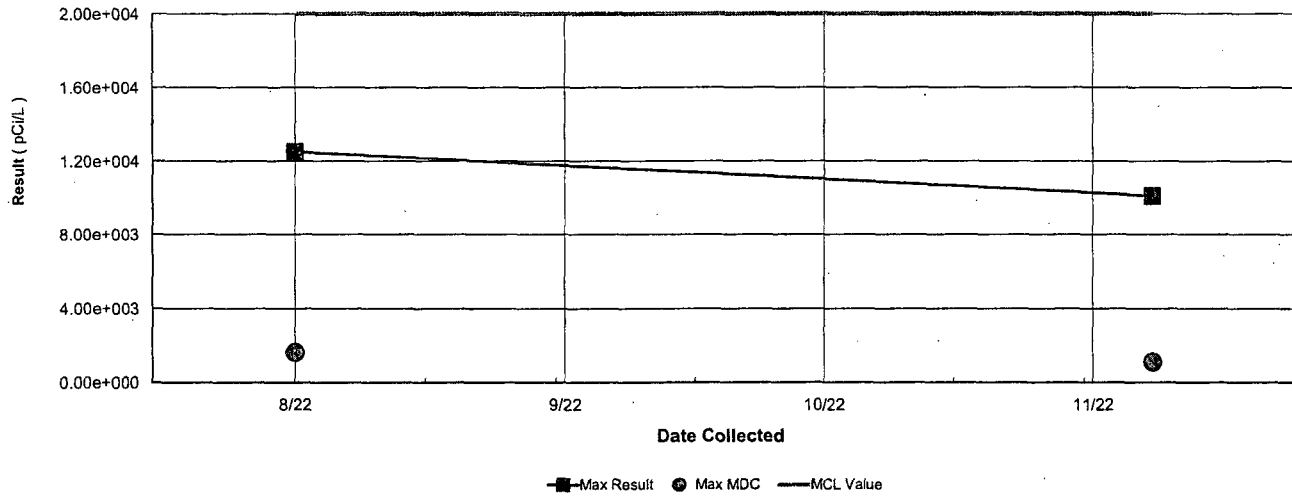


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-30-74-(003)	06/23/2006 / 10:50	3.34E-002	8.24E-001	1.09E+000	4.17E-003
MW-30-74-(004)	08/18/2006 / 14:45	8.14E-001	1.40E+000	1.52E+000	1.02E-001
MW-30-74-(005)	11/29/2006 / 10:45	2.50E+000	8.40E-001	8.10E-001	3.13E-001

Unit 2 Investigation Wells

MW-30-88

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

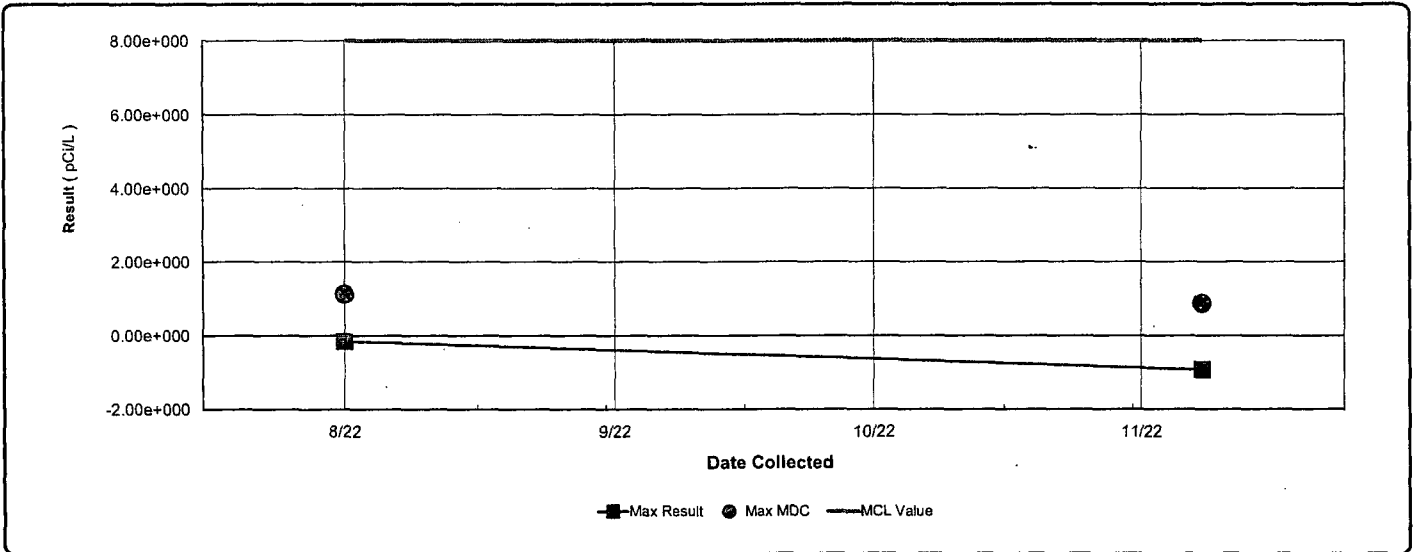


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-30-88-(001)	08/22/2006 / 13:15	1.25E+004	2.43E+003	1.61E+003	6.25E-001
MW-30-88-(002)	11/29/2006 / 14:30	1.01E+004	1.59E+003	1.10E+003	5.05E-001

Unit 2 Investigation Wells

MW-30-88 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

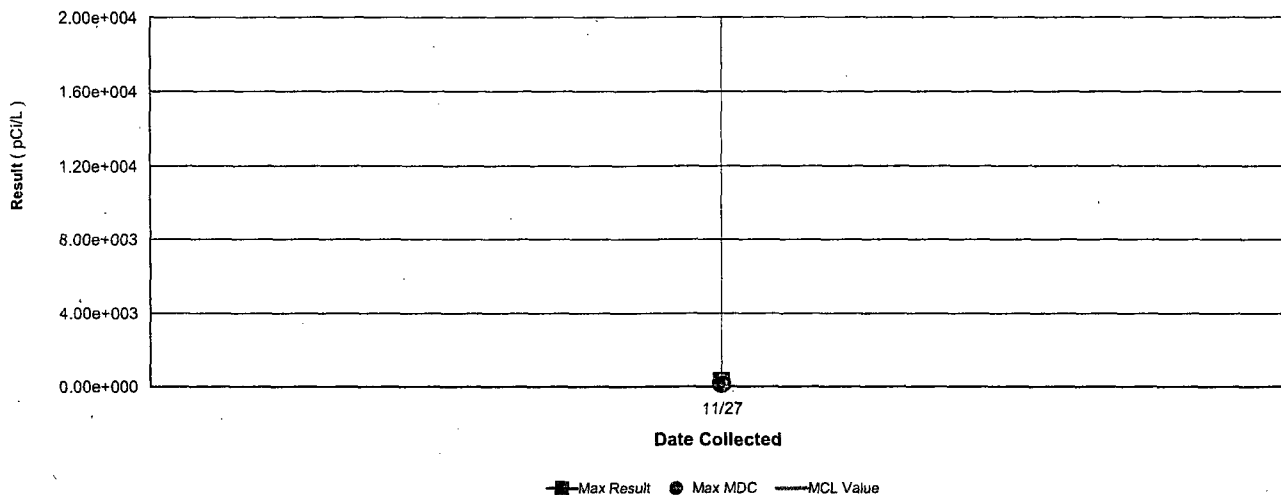


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-30-88-(001)	08/22/2006 / 13:15	-1.60E-001	9.82E-001	1.13E+000	-2.00E-002
MW-30-88-(002)	11/29/2006 / 14:30	-9.40E-001	7.80E-001	8.70E-001	-1.17E-001

Unit 2 Investigation Wells

MW-31-53

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

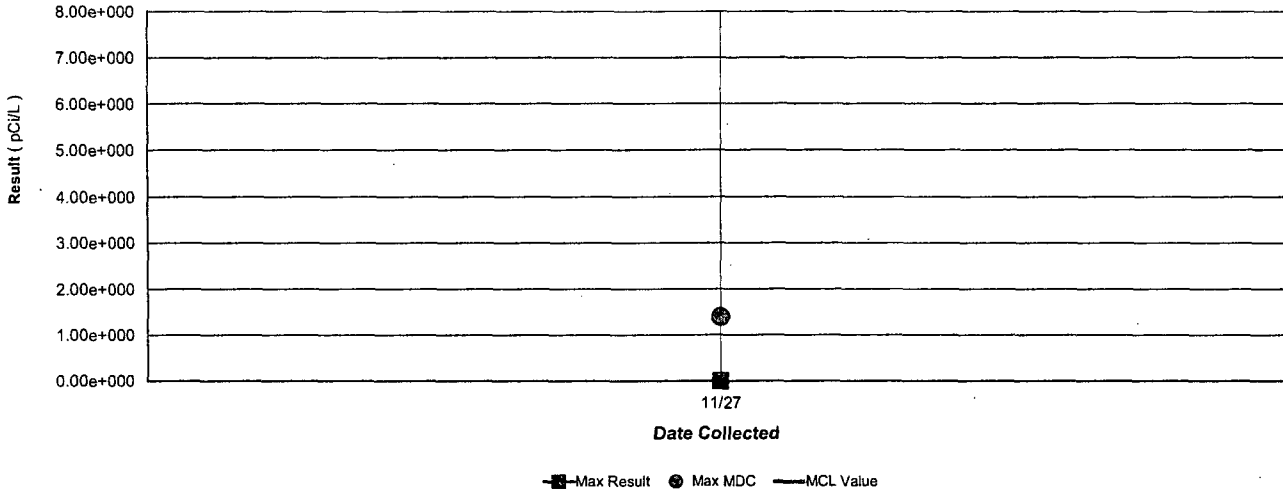


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-31-53-(001)	11/27/2006 / 11:45	2.98E+002	1.74E+002	1.70E+002	1.49E-002

Unit 2 Investigation Wells

MW-31-53 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

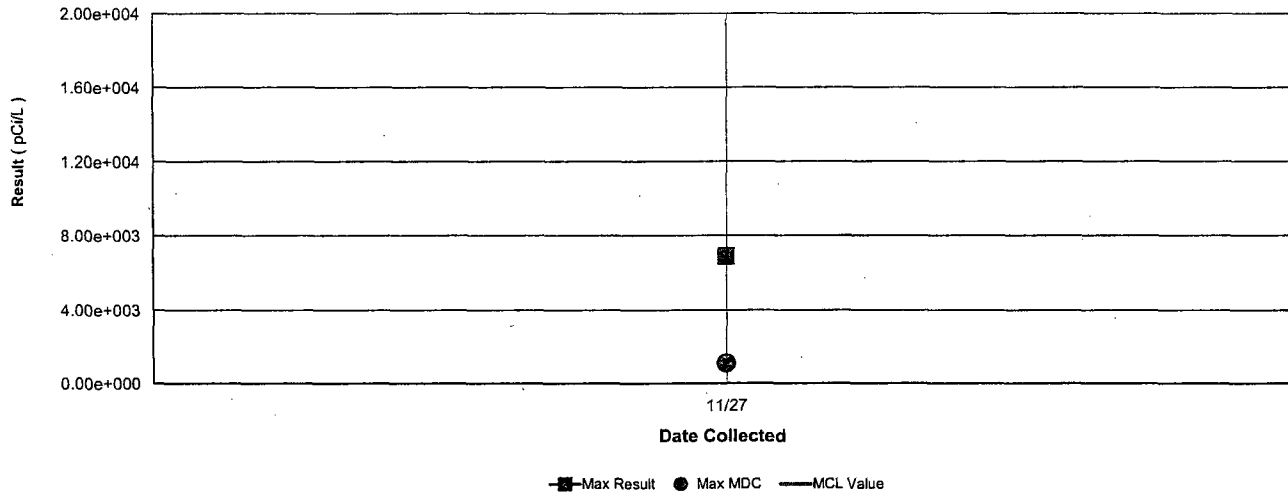


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-31-53-(001)	11/27/2006 / 11:45	0.00E+000	1.29E+000	1.40E+000	0.00E+000

Unit 2 Investigation Wells

MW-31-67

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

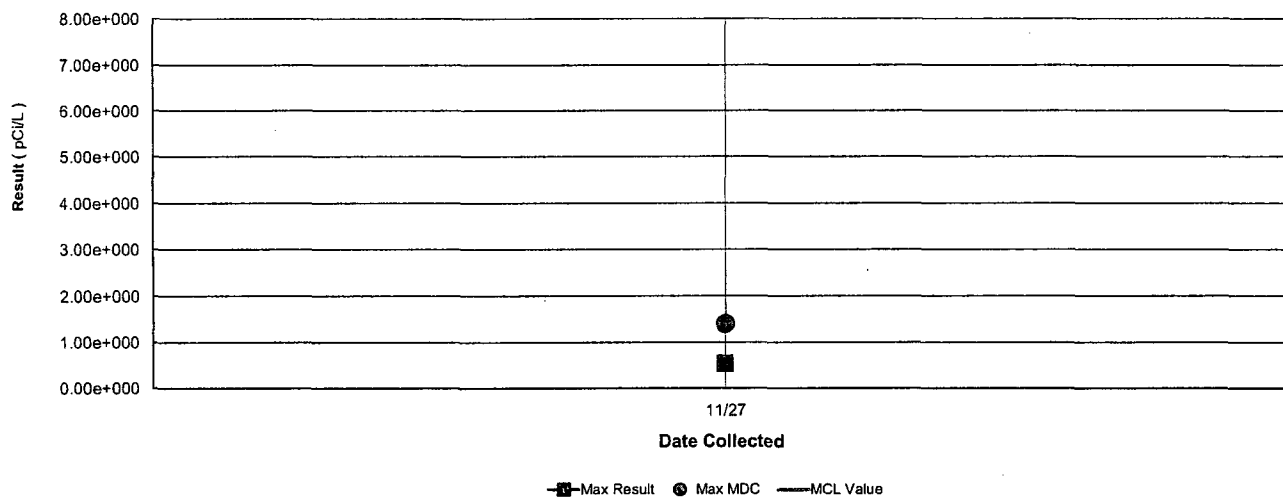


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-31-67-(001)	11/27/2006 / 12:10	6.89E+003	1.44E+003	1.10E+003	3.45E-001

Unit 2 Investigation Wells

MW-31-67 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

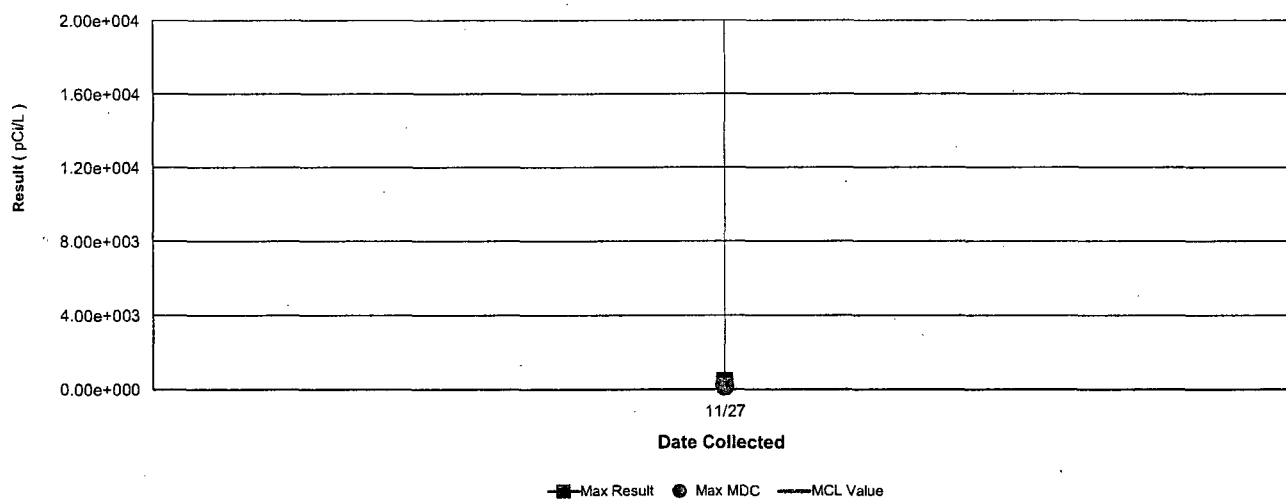


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-31-67-(001)	11/27/2006 / 12:10	5.30E-001	1.26E+000	1.40E+000	6.63E-002

Unit 2 Investigation Wells

MW-31-89

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

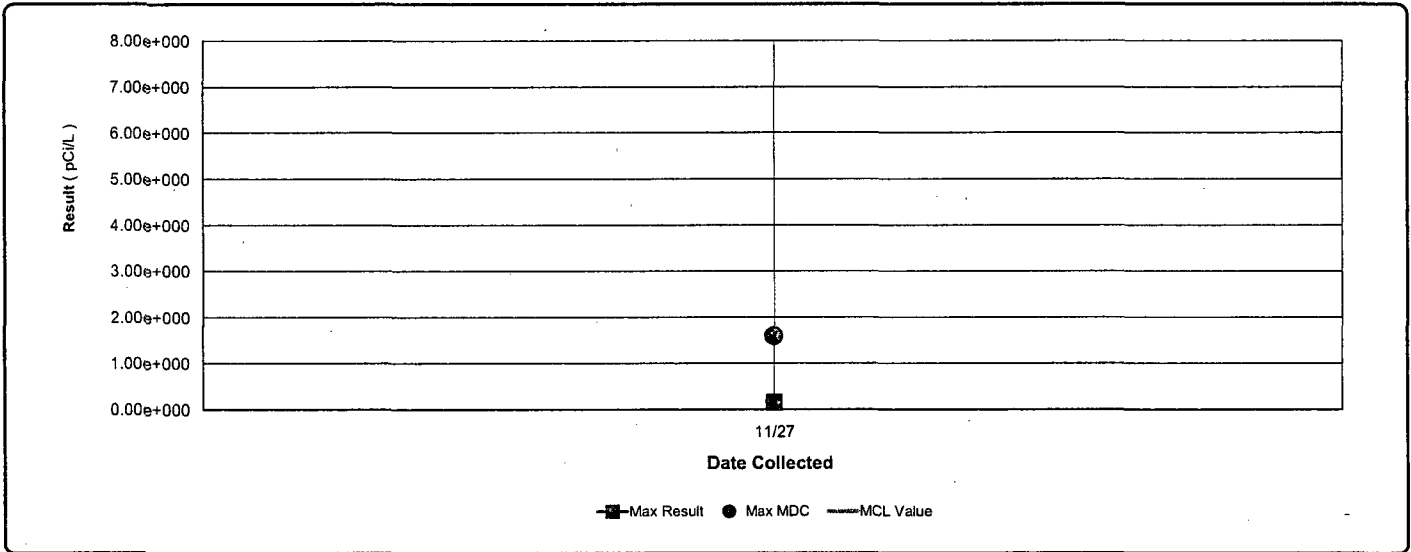


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-31-89-(001)	11/27/2006 / 12:20	4.62E+002	1.74E+002	1.70E+002	2.31E-002

Unit 2 Investigation Wells

MW-31-89 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

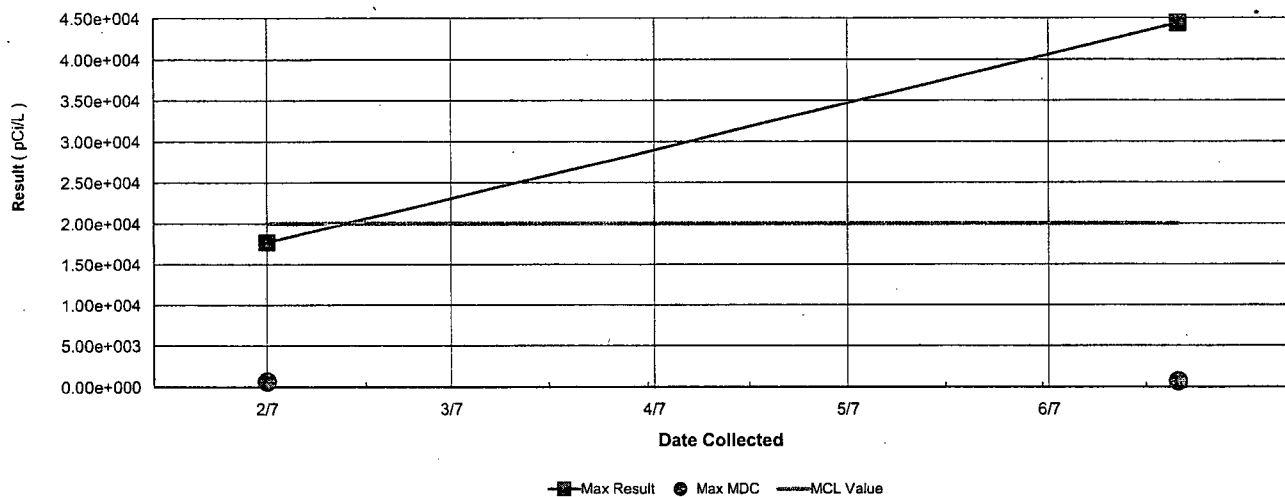


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-31-89-(001)	11/27/2006 / 12:20	1.50E-001	1.44E+000	1.60E+000	1.87E-002

Unit 2 Investigation Wells

MW-32

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

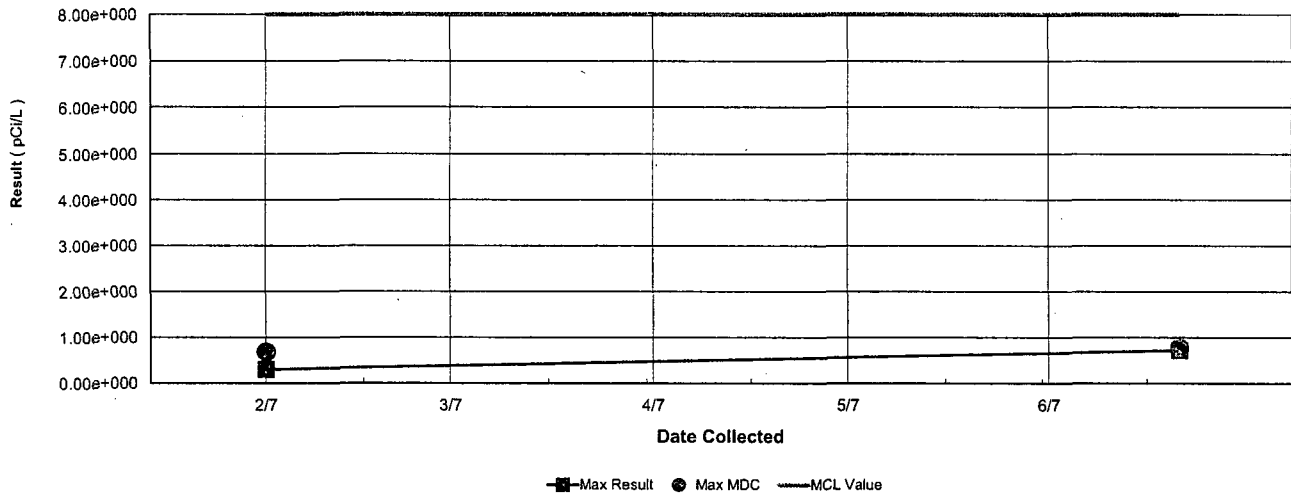


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-32-(001)	02/07/2006 / 13:35	1.77E+004	7.60E+003	6.37E+002	8.86E-001
MW-32-(002)	06/27/2006 / 13:00	4.44E+004	3.39E+003	6.84E+002	2.22E+000

Unit 2 Investigation Wells

MW-32 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

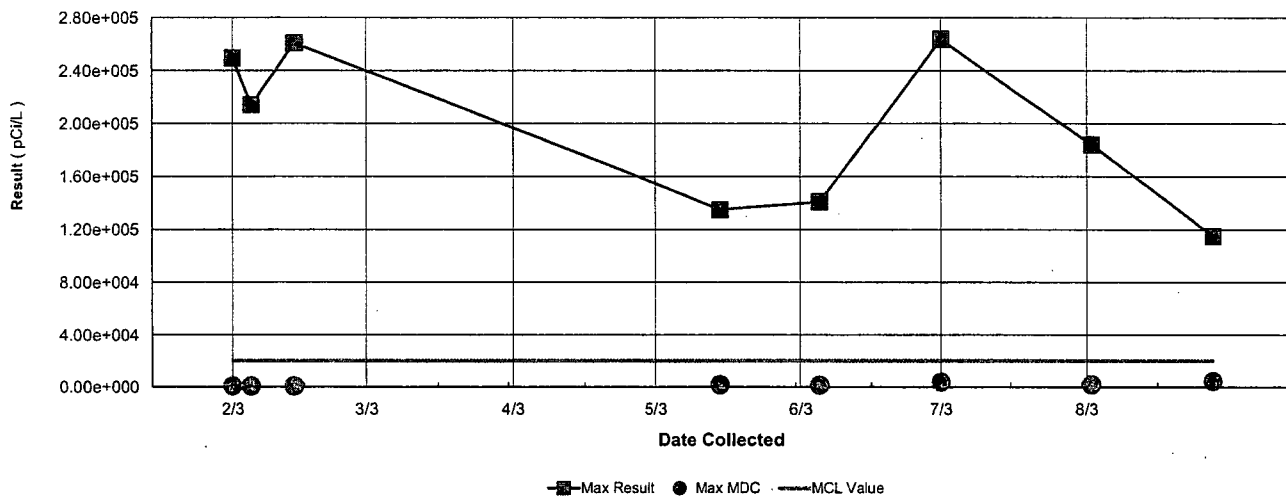


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-32-(001)	02/07/2006 / 13:35	2.99E-001	5.69E-001	6.83E-001	3.74E-002
MW-32-(002)	06/27/2006 / 13:00	7.17E-001	6.74E-001	7.74E-001	8.96E-002

Unit 2 Investigation Wells

MW-33

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma



SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-33-(008)	02/03/2006 / 12:15	2.50E+005	2.84E+004	6.33E+002	1.25E+001
MW-33-(009)	02/07/2006 / 16:00	2.14E+005	2.64E+004	6.37E+002	1.07E+001
MW-33-(010)	02/16/2006 / 13:55	2.61E+005	2.91E+004	6.36E+002	1.31E+001
MW-33-(014)	05/17/2006 / 12:50	1.35E+005	2.01E+004	1.60E+003	6.75E+000
MW-33-(015)	06/07/2006 / 10:15	1.41E+005	1.85E+004	1.32E+003	7.05E+000
MW-33-(017)	07/03/2006 / 9:50	2.64E+005	2.01E+004	3.85E+003	1.32E+001
MW-33-(018)	08/04/2006 / 8:15	1.84E+005	2.54E+004	1.87E+003	9.20E+000
MW-33-(019)	08/30/2006 / 13:00	1.15E+005	1.77E+004	4.39E+003	5.75E+000

Unit 2 Investigation Wells

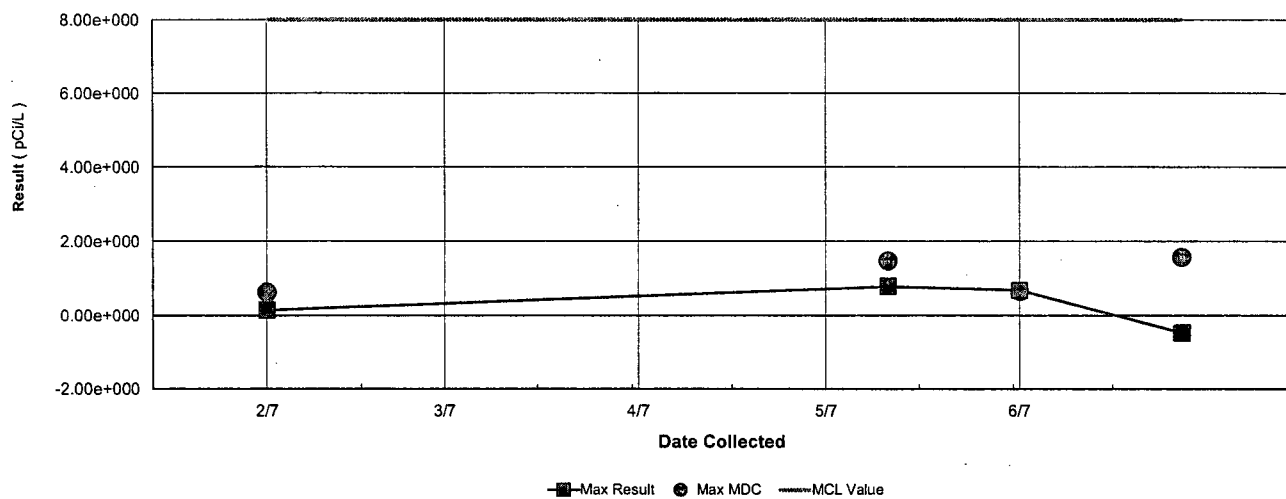
MW-33 Continued...

Analyte Name: Sr-90

MCL Value: 8.00

Between Dates: 09/29/2005 and 01/05/2007

Standard Deviation : 3 Sigma

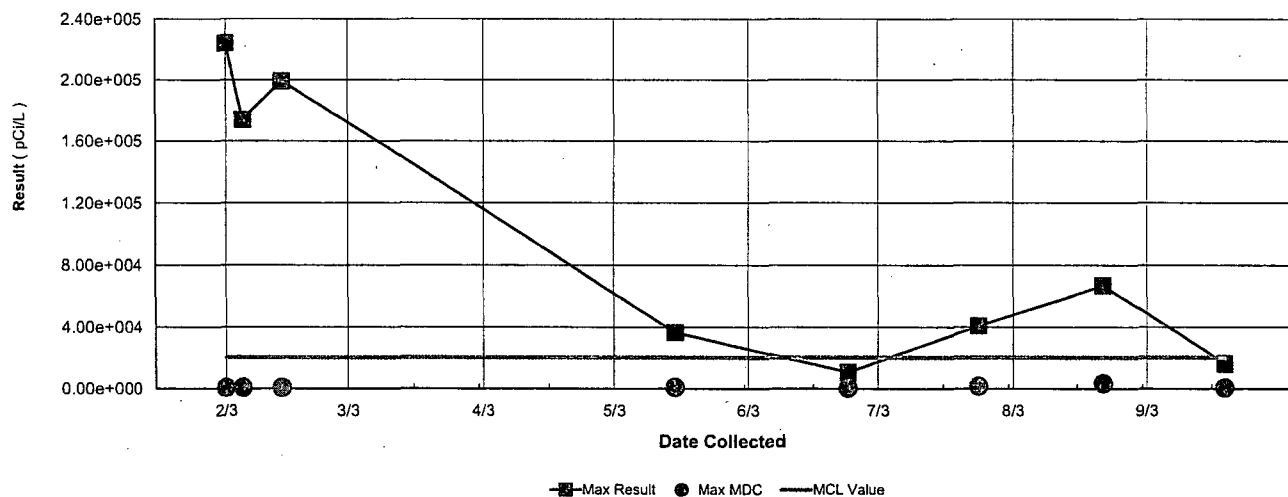


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-33-(009)	02/07/2006 / 16:00	1.36E-001	5.06E-001	6.25E-001	1.70E-002
MW-33-(014)	05/17/2006 / 12:50	7.79E-001	1.43E+000	1.47E+000	9.74E-002
MW-33-(015)	06/07/2006 / 10:15	6.74E-001	5.63E-001	6.44E-001	8.43E-002
MW-33-(017)	07/03/2006 / 9:50	-4.78E-001	1.37E+000	1.57E+000	-5.97E-002

Unit 2 Investigation Wells

MW-34

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma



SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-34-(008)	02/03/2006 / 12:20	2.24E+005	2.69E+004	6.33E+002	1.12E+001
MW-34-(009)	02/07/2006 / 15:15	1.74E+005	2.38E+004	6.37E+002	8.69E+000
MW-34-(010)	02/16/2006 / 13:55	1.99E+005	2.55E+004	6.36E+002	9.96E+000
MW-34-(013)	05/17/2006 / 13:15	3.64E+004	5.52E+003	8.35E+002	1.82E+000
MW-34-(014)	06/26/2006 / 10:20	1.05E+004	8.52E+002	3.41E+002	5.25E-001
MW-34-(015)	07/26/2006 / 10:20	4.07E+004	3.51E+003	1.57E+003	2.04E+000
MW-34-(016)	08/24/2006 / 12:18	6.69E+004	1.05E+004	3.39E+003	3.35E+000
MW-34-(017)	09/21/2006 / 9:45	1.61E+004	2.78E+003	5.86E+002	8.05E-001

Unit 2 Investigation Wells

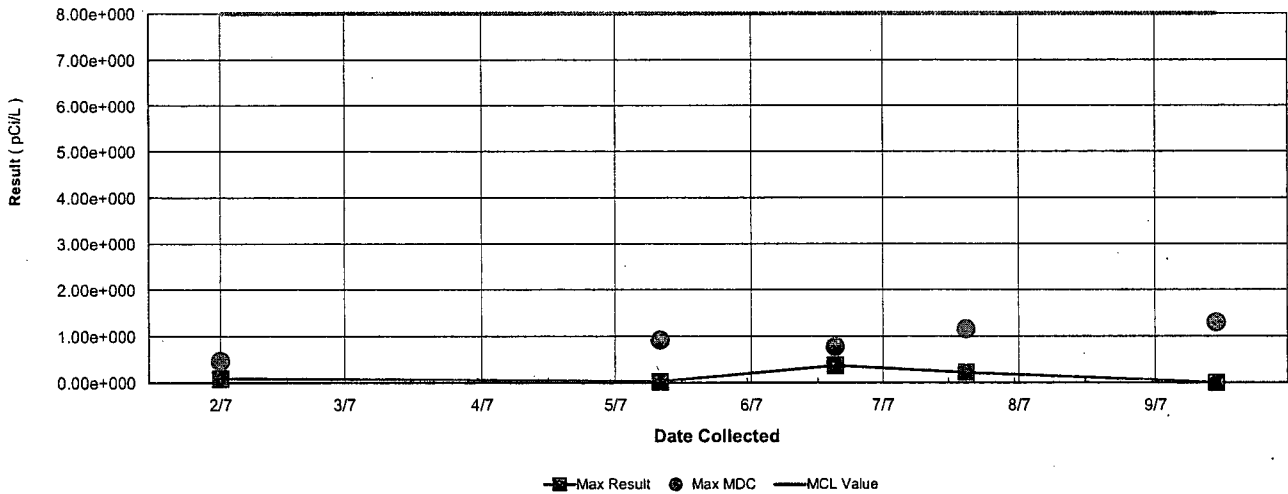
MW-34 Continued...

Analyte Name: Sr-90

MCL Value: 8.00

Between Dates: 09/29/2005 and 01/05/2007

Standard Deviation : 3 Sigma

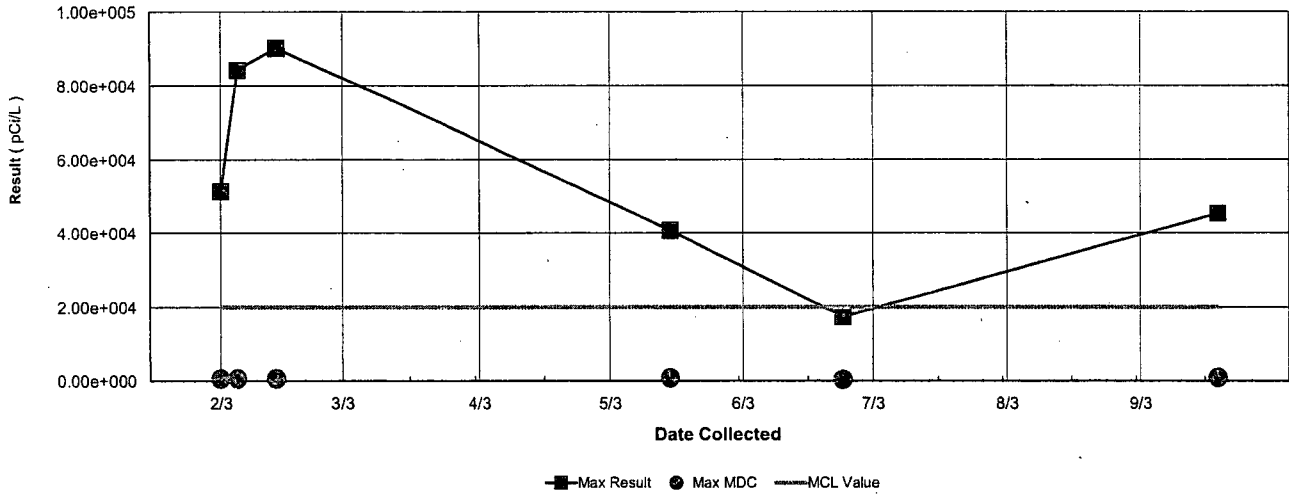


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-34-(009)	02/07/2006 / 15:15	9.22E-002	3.78E-001	4.67E-001	1.15E-002
MW-34-(013)	05/17/2006 / 13:15	2.50E-002	6.63E-001	9.24E-001	3.13E-003
MW-34-(014)	06/26/2006 / 10:20	3.71E-001	6.49E-001	7.79E-001	4.64E-002
MW-34-(015)	07/26/2006 / 10:20	2.18E-001	8.97E-001	1.16E+000	2.72E-002
MW-34-(017)	09/21/2006 / 9:45	0.00E+000	1.12E+000	1.31E+000	0.00E+000

Unit 2 Investigation Wells

MW-35

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

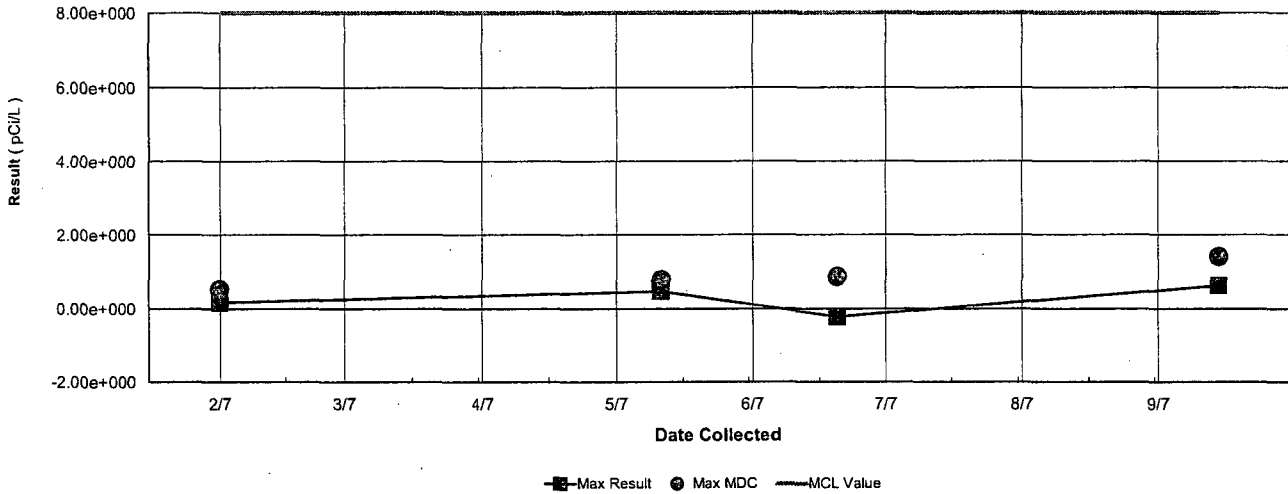


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-35-(008)	02/03/2006 / 12:20	5.14E+004	1.29E+004	6.33E+002	2.57E+000
MW-35-(009)	02/07/2006 / 14:40	8.44E+004	1.66E+004	6.37E+002	4.22E+000
MW-35-(010)	02/16/2006 / 13:30	9.04E+004	1.72E+004	6.36E+002	4.52E+000
MW-35-(013)	05/17/2006 / 13:37	4.07E+004	6.15E+003	8.72E+002	2.04E+000
MW-35-(014)	06/26/2006 / 10:40	1.74E+004	1.37E+003	4.29E+002	8.70E-001
MW-35-(015)	09/21/2006 / 9:30	4.53E+004	7.19E+003	9.12E+002	2.27E+000

Unit 2 Investigation Wells

MW-35 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

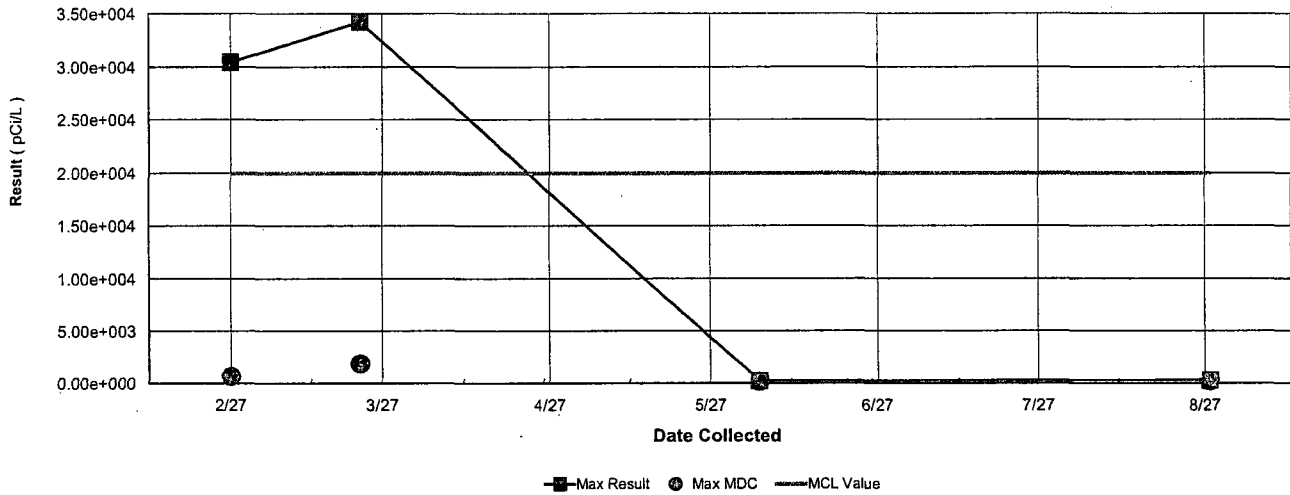


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-35-(009)	02/07/2006 / 14:40	1.62E-001	4.32E-001	5.28E-001	2.03E-002
MW-35-(013)	05/17/2006 / 13:37	4.70E-001	7.53E-001	7.87E-001	5.87E-002
MW-35-(014)	06/26/2006 / 10:40	-2.30E-001	6.66E-001	8.69E-001	-2.88E-002
MW-35-(015)	09/21/2006 / 9:30	6.26E-001	1.30E+000	1.41E+000	7.83E-002

Unit 2 Investigation Wells

MW-36-26

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

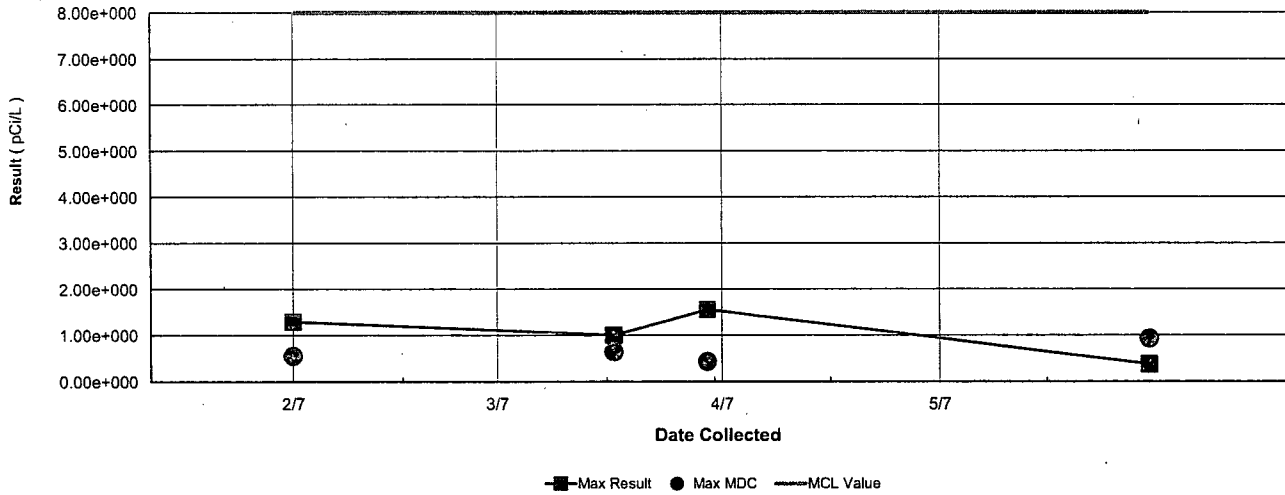


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-36-26-(002)	02/27/2006 / 9:45	3.05E+004	9.95E+003	6.36E+002	1.52E+000
MW-36-26-(003)	03/23/2006 / 16:00	3.42E+004	3.81E+003	1.86E+003	1.71E+000
MW-36-26-(005)	06/05/2006 / 12:20	2.02E+002	1.59E+002	1.51E+002	1.01E-002
MW-36-26-(006)	08/28/2006 / 10:30	2.45E+002	1.80E+002	1.71E+002	1.23E-002

Unit 2 Investigation Wells

MW-36-26 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

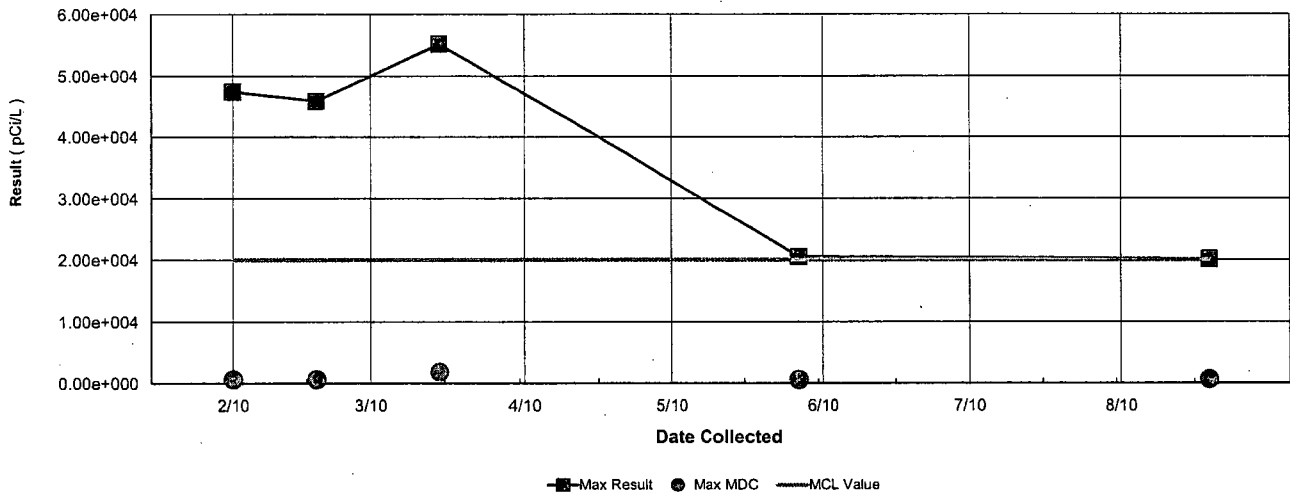


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-36-26-(001)	02/07/2006 / 17:00	1.29E+000	5.48E-001	5.53E-001	1.61E-001
MW-36-26-(003)	03/23/2006 / 16:00	9.99E-001	6.42E-001	6.42E-001	1.25E-001
MW-36-26-(004)	04/05/2006 / 10:30	1.56E+000	4.86E-001	4.35E-001	1.95E-001
MW-36-26-(005)	06/05/2006 / 12:20	3.70E-001	7.66E-001	9.31E-001	4.63E-002

Unit 2 Investigation Wells

MW-36-41

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma



SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-36-41-(001)	02/10/2006 / 11:10	4.75E+004	1.24E+004	6.38E+002	2.37E+000
MW-36-41-(002)	02/27/2006 / 13:45	4.59E+004	1.22E+004	6.36E+002	2.29E+000
MW-36-41-(003)	03/24/2006 / 12:45	5.52E+004	4.65E+003	1.86E+003	2.76E+000
MW-36-41-(005)	06/05/2006 / 11:30	2.05E+004	3.17E+003	6.01E+002	1.02E+000
MW-36-41-(006)	08/28/2006 / 10:10	2.01E+004	3.09E+003	6.45E+002	1.00E+000

Unit 2 Investigation Wells

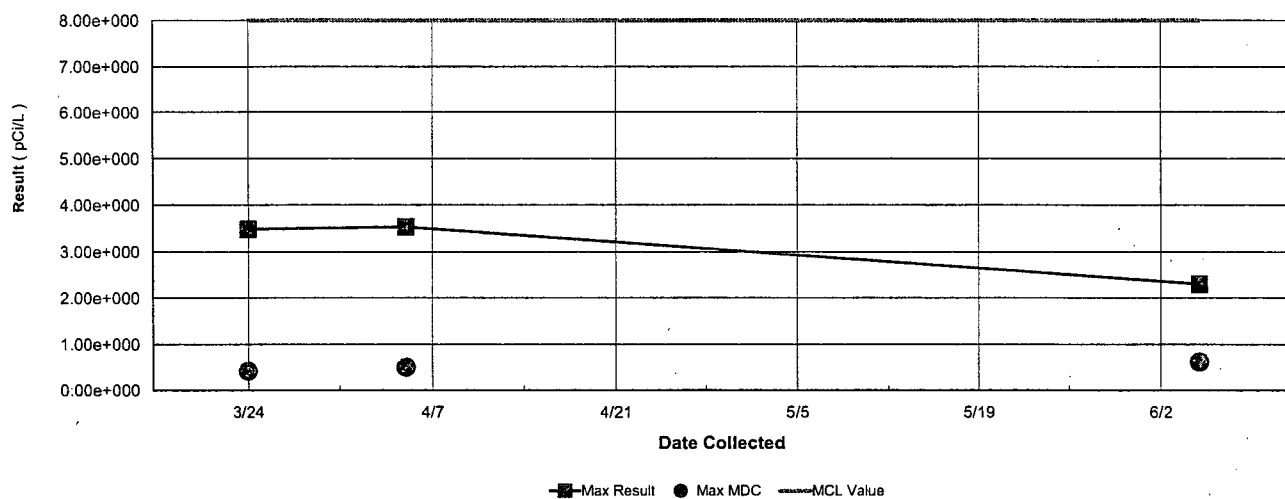
MW-36-41 Continued...

Analyte Name: Sr-90

MCL Value: 8.00

Between Dates: 09/29/2005 and 01/05/2007

Standard Deviation : 3 Sigma

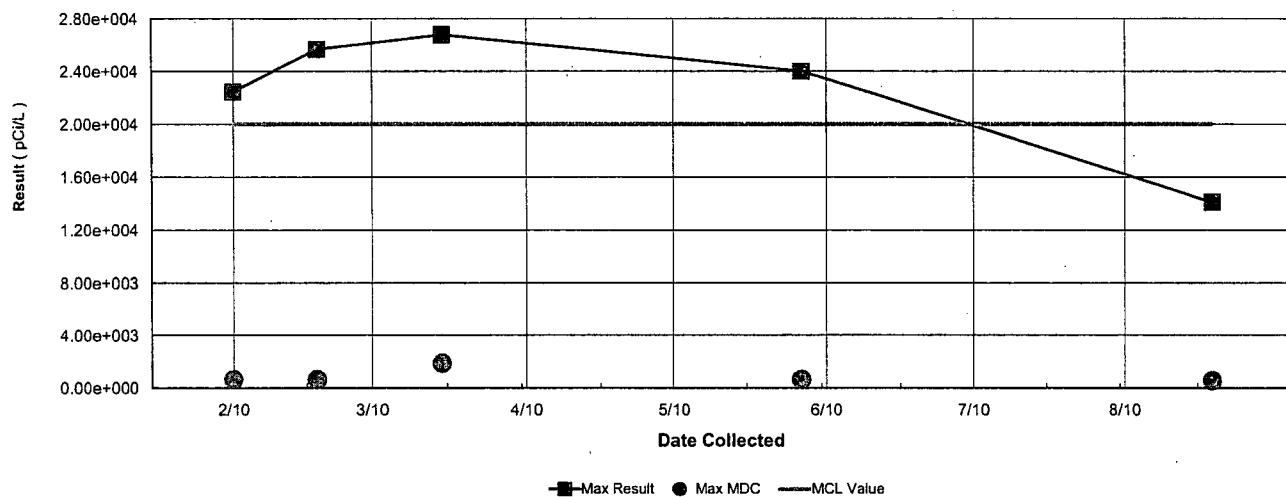


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-36-41-(003)	03/24/2006 / 12:45	3.48E+000	5.46E-001	4.16E-001	4.35E-001
MW-36-41-(004)	04/05/2006 / 12:55	3.53E+000	6.24E-001	5.02E-001	4.41E-001
MW-36-41-(005)	06/05/2006 / 11:30	2.30E+000	6.59E-001	6.10E-001	2.87E-001

Unit 2 Investigation Wells

MW-36-53

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

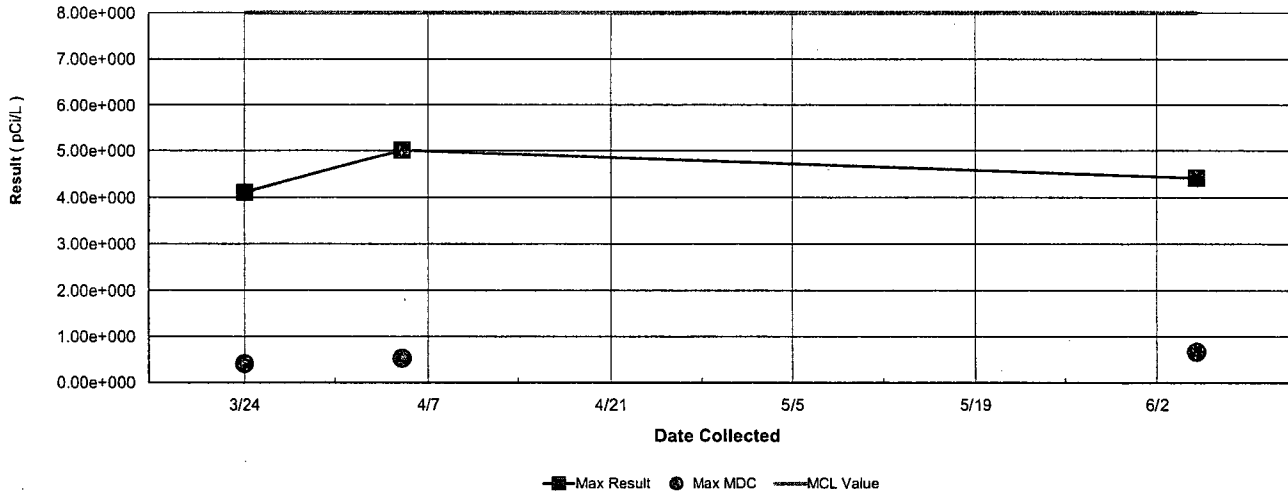


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-36-53-(001)	02/10/2006 / 10:30	2.24E+004	8.55E+003	6.38E+002	1.12E+000
MW-36-53-(002)	02/27/2006 / 12:05	2.57E+004	9.14E+003	6.36E+002	1.28E+000
MW-36-53-(003)	03/24/2006 / 16:00	2.68E+004	3.47E+003	1.87E+003	1.34E+000
MW-36-53-(005)	06/05/2006 / 11:30	2.40E+004	3.68E+003	6.40E+002	1.20E+000
MW-36-53-(006)	08/28/2006 / 10:00	1.41E+004	2.19E+003	5.35E+002	7.05E-001

Unit 2 Investigation Wells

MW-36-53 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

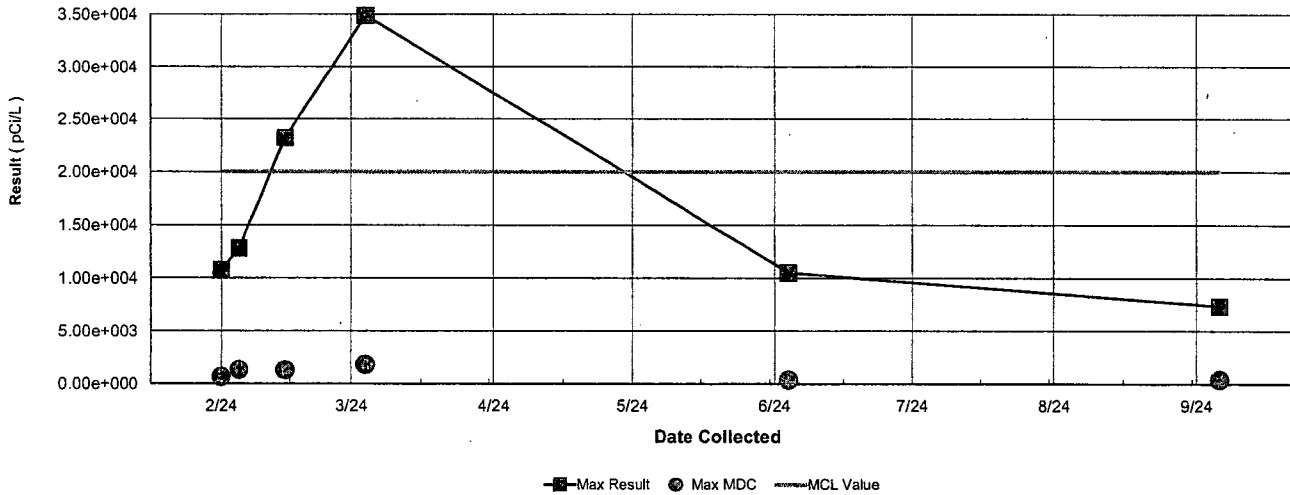


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-36-53-(003)	03/24/2006 / 16:00	4.11E+000	5.66E-001	4.05E-001	5.14E-001
MW-36-53-(004)	04/05/2006 / 14:30	5.01E+000	7.23E-001	5.26E-001	6.26E-001
MW-36-53-(005)	06/05/2006 / 11:30	4.42E+000	8.33E-001	6.66E-001	5.53E-001

Unit 2 Investigation Wells

MW-37-22

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

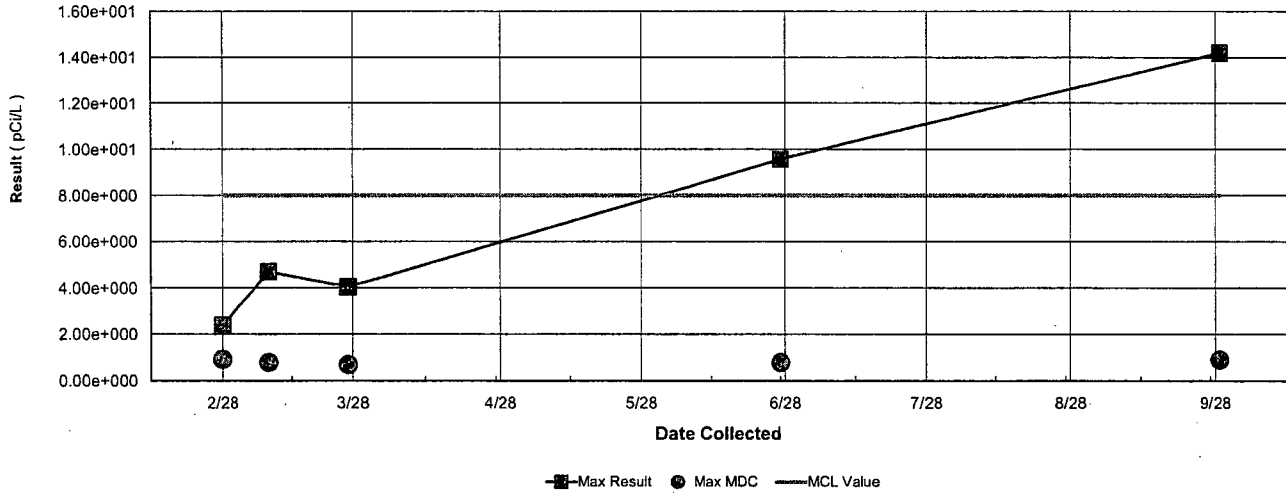


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-37-22-(001)	02/24/2006 / 9:50	1.07E+004	5.92E+003	6.39E+002	5.37E-001
MW-37-22-(002)	02/28/2006 / 10:20	1.28E+004	2.03E+003	1.31E+003	6.40E-001
MW-37-22-(003)	03/10/2006 / 10:35	2.32E+004	2.57E+003	1.28E+003	1.16E+000
MW-37-22-(004)	03/27/2006 / 10:35	3.49E+004	3.78E+003	1.81E+003	1.75E+000
MW-37-22-(005)	06/27/2006 / 10:25	1.05E+004	8.55E+002	3.40E+002	5.25E-001
MW-37-22-(006)	09/29/2006 / 9:30	7.37E+003	1.22E+003	3.76E+002	3.68E-001

Unit 2 Investigation Wells

MW-37-22 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

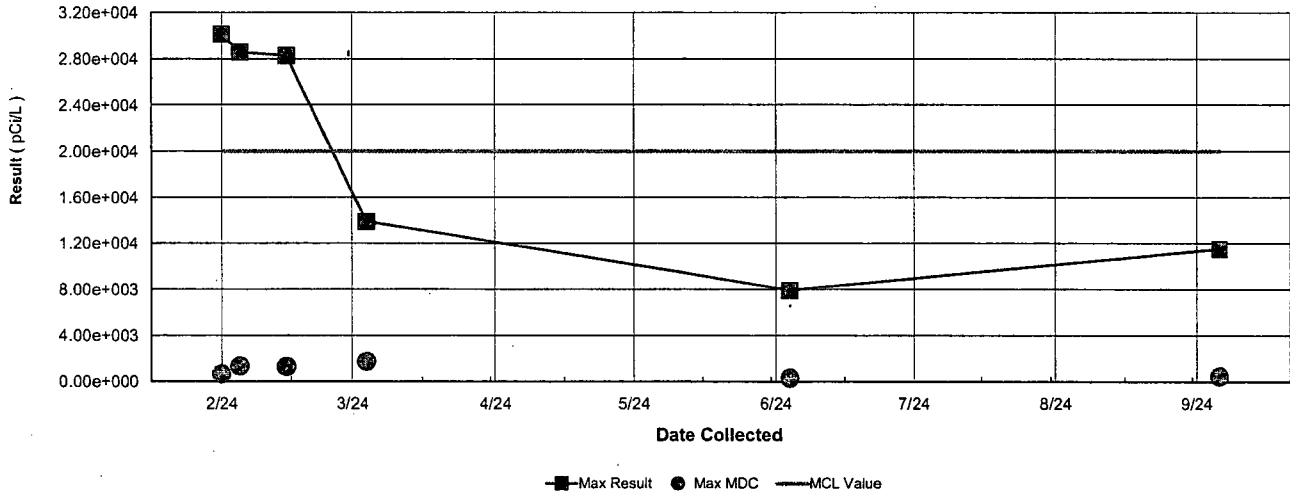


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-37-22-(002)	02/28/2006 / 10:20	2.37E+000	8.91E-001	8.44E-001	2.96E-001
MW-37-22-(002)	02/28/2006 / 10:20	2.40E+000	9.10E-001	9.16E-001	3.00E-001
MW-37-22-(003)	03/10/2006 / 10:35	4.70E+000	9.84E-001	7.87E-001	5.87E-001
MW-37-22-(004)	03/27/2006 / 10:35	4.05E+000	8.76E-001	6.97E-001	5.06E-001
MW-37-22-(005)	06/27/2006 / 10:25	9.57E+000	1.20E+000	7.87E-001	1.20E+000
MW-37-22-(006)	09/29/2006 / 9:30	1.42E+001	1.80E+000	9.01E-001	1.77E+000

Unit 2 Investigation Wells

MW-37-32

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

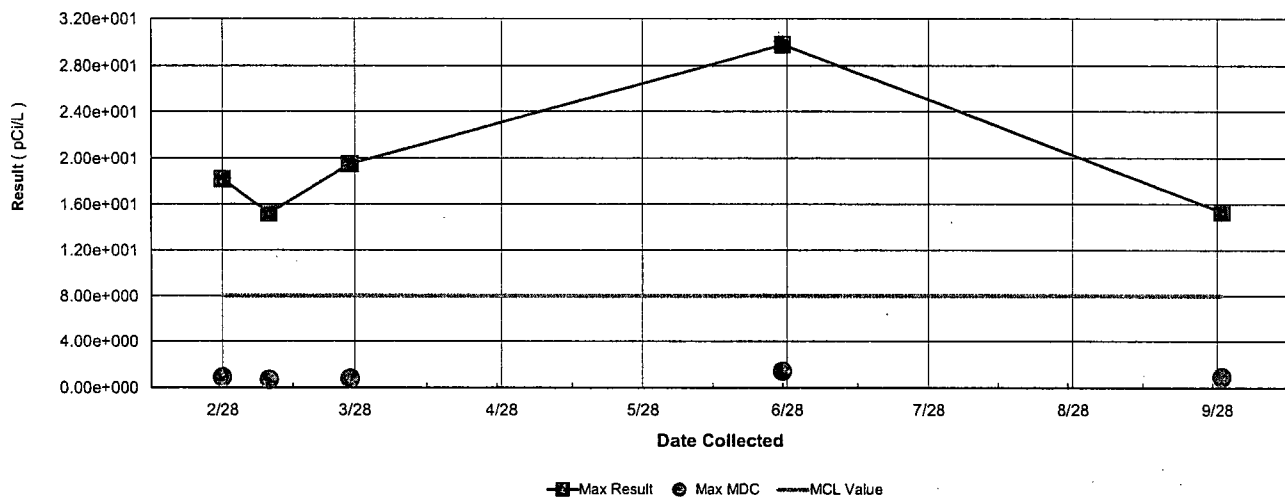


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-37-32-(001)	02/24/2006 / 10:55	3.02E+004	9.93E+003	6.39E+002	1.51E+000
MW-37-32-(002)	02/28/2006 / 12:00	2.86E+004	2.73E+003	1.32E+003	1.43E+000
MW-37-32-(003)	03/10/2006 / 12:50	2.83E+004	2.79E+003	1.28E+003	1.42E+000
MW-37-32-(004)	03/27/2006 / 11:10	1.39E+004	2.61E+003	1.72E+003	6.95E-001
MW-37-32-(005)	06/27/2006 / 9:15	7.92E+003	6.63E+002	2.99E+002	3.96E-001
MW-37-32-(006)	09/29/2006 / 10:15	1.15E+004	1.88E+003	4.64E+002	5.75E-001

Unit 2 Investigation Wells

MW-37-32 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

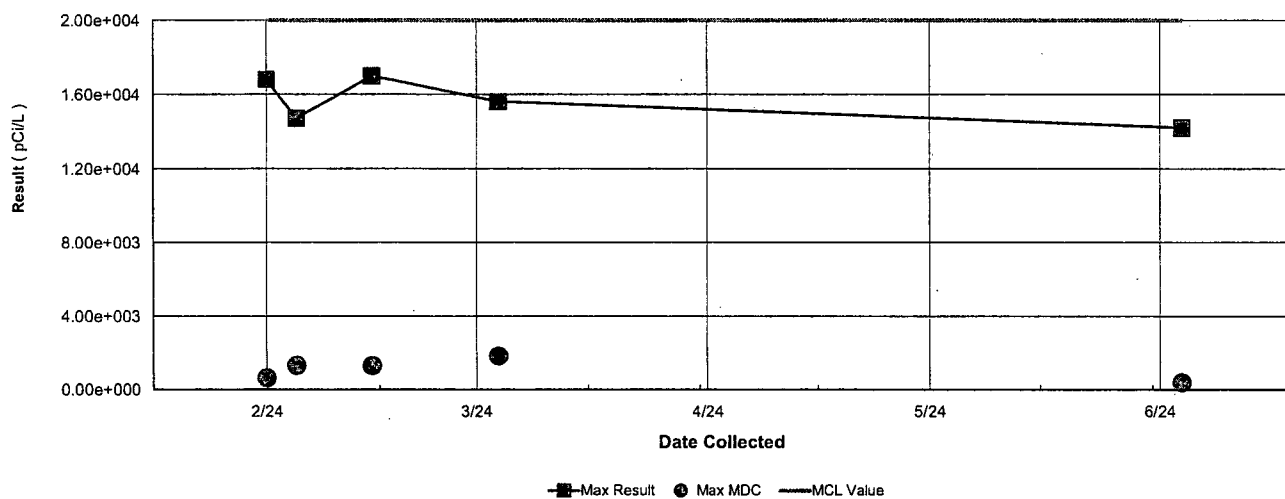


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-37-32-(002)	02/28/2006 / 12:00	1.82E+001	1.72E+000	8.91E-001	2.28E+000
MW-37-32-(002)	02/28/2006 / 12:00	1.78E+001	1.49E+000	8.46E-001	2.22E+000
MW-37-32-(003)	03/10/2006 / 12:50	1.52E+001	1.39E+000	6.70E-001	1.90E+000
MW-37-32-(004)	03/27/2006 / 11:10	1.95E+001	1.59E+000	7.65E-001	2.44E+000
MW-37-32-(005)	06/27/2006 / 9:15	2.98E+001	2.64E+000	1.40E+000	3.72E+000
MW-37-32-(006)	09/29/2006 / 10:15	1.53E+001	1.80E+000	9.06E-001	1.91E+000

Unit 2 Investigation Wells

MW-37-40

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma



SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-37-40-(001)	02/24/2006 / 11:35	1.68E+004	7.41E+003	6.39E+002	8.40E-001
MW-37-40-(002)	02/28/2006 / 11:40	1.47E+004	2.13E+003	1.32E+003	7.35E-001
MW-37-40-(003)	03/10/2006 / 10:25	1.70E+004	2.30E+003	1.29E+003	8.50E-001
MW-37-40-(004)	03/27/2006 / 11:55	1.56E+004	2.82E+003	1.82E+003	7.80E-001
MW-37-40-(006)	06/27/2006 / 10:15	1.42E+004	1.13E+003	3.89E+002	7.10E-001

Unit 2 Investigation Wells

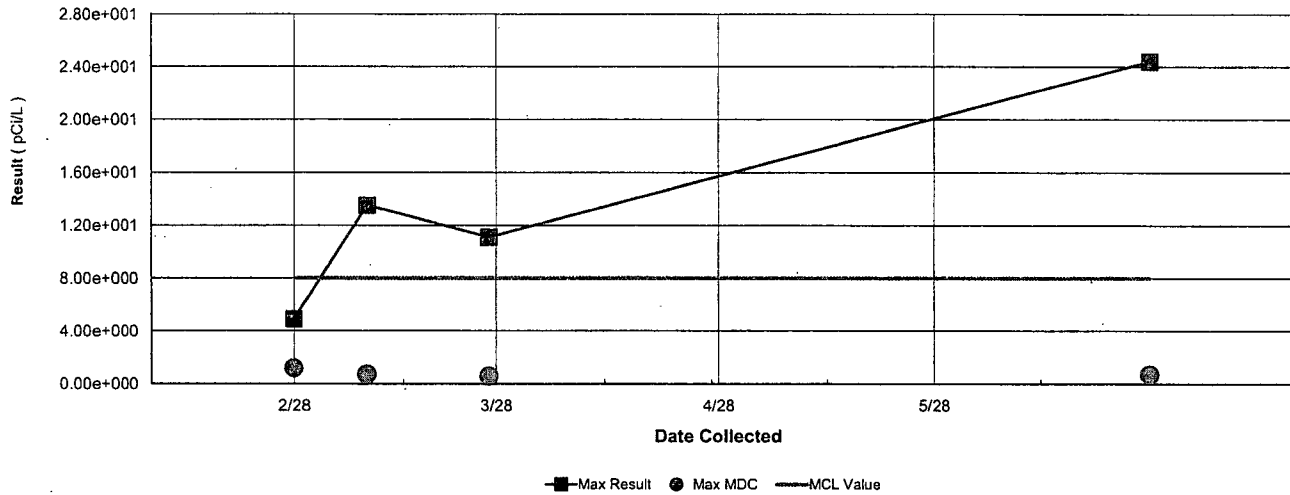
MW-37-40 Continued...

Analyte Name: Sr-90

MCL Value: 8.00

Between Dates: 09/29/2005 and 01/05/2007

Standard Deviation : 3 Sigma

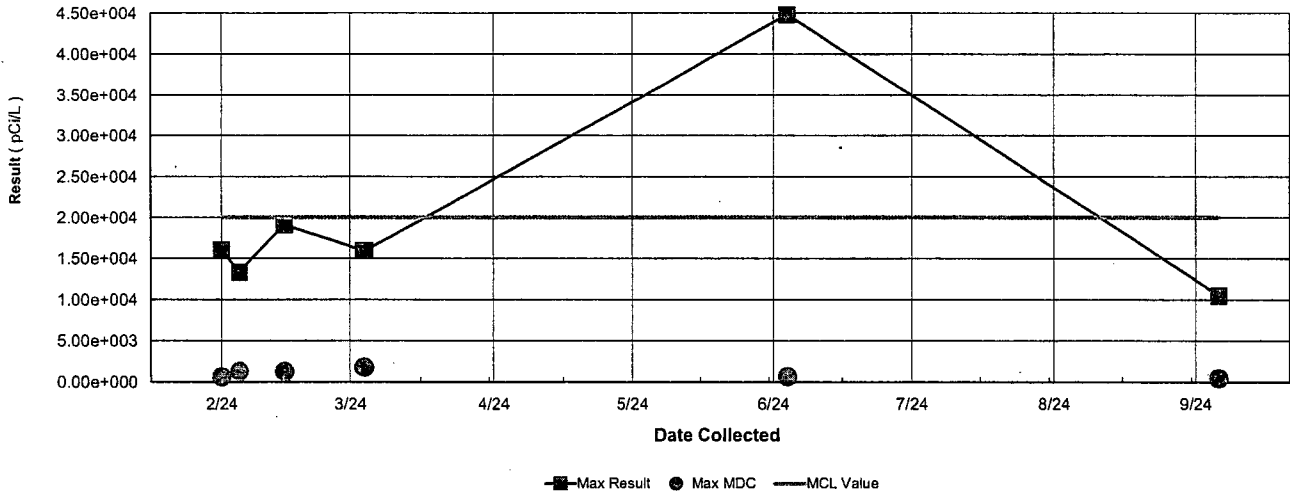


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-37-40-(002)	02/28/2006 / 11:40	3.86E+000	1.23E+000	1.19E+000	4.82E-001
MW-37-40-(002)	02/28/2006 / 11:40	4.91E+000	1.23E+000	1.08E+000	6.14E-001
MW-37-40-(003)	03/10/2006 / 10:25	1.35E+001	1.32E+000	7.28E-001	1.69E+000
MW-37-40-(004)	03/27/2006 / 11:55	1.11E+001	1.12E+000	5.90E-001	1.39E+000
MW-37-40-(006)	06/27/2006 / 10:15	2.44E+001	1.71E+000	7.03E-001	3.05E+000

Unit 2 Investigation Wells

MW-37-57

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

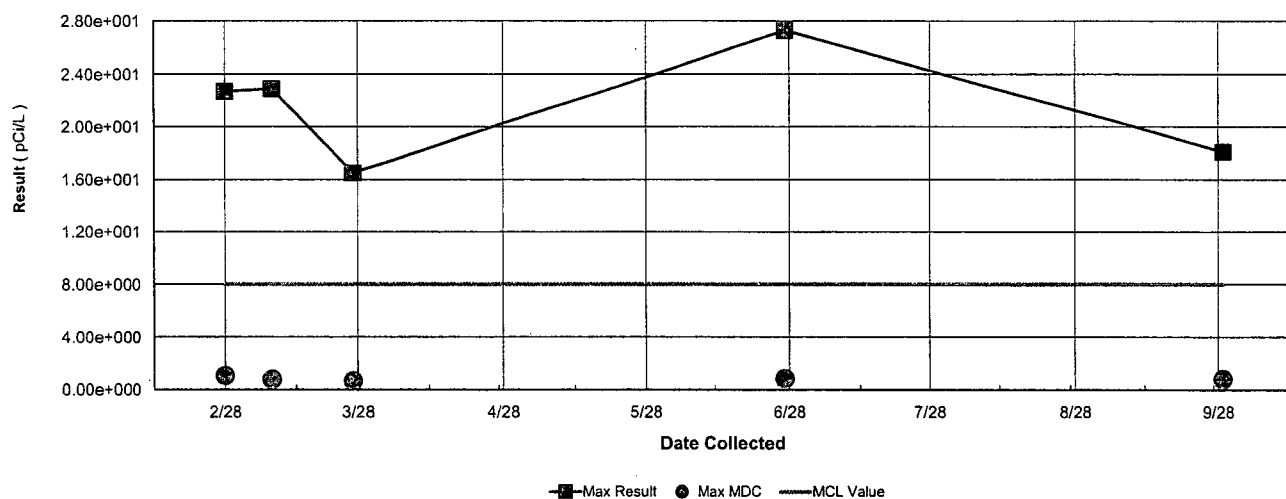


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-37-57-(001)	02/24/2006 / 10:30	1.60E+004	7.22E+003	6.39E+002	7.99E-001
MW-37-57-(002)	02/28/2006 / 13:35	1.33E+004	2.06E+003	1.32E+003	6.65E-001
MW-37-57-(003)	03/10/2006 / 11:45	1.91E+004	2.40E+003	1.29E+003	9.55E-001
MW-37-57-(004)	03/27/2006 / 13:55	1.59E+004	2.84E+003	1.81E+003	7.95E-001
MW-37-57-(005)	06/27/2006 / 9:35	4.48E+004	3.42E+003	6.83E+002	2.24E+000
MW-37-57-(006)	09/29/2006 / 10:40	1.05E+004	1.74E+003	4.52E+002	5.25E-001

Unit 2 Investigation Wells

MW-37-57 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma



SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-37-57-(002)	02/28/2006 / 13:35	2.22E+001	1.75E+000	1.05E+000	2.78E+000
MW-37-57-(002)	02/28/2006 / 13:35	2.27E+001	2.00E+000	1.02E+000	2.84E+000
MW-37-57-(003)	03/10/2006 / 11:45	2.29E+001	1.74E+000	7.68E-001	2.86E+000
MW-37-57-(004)	03/27/2006 / 13:55	1.65E+001	1.38E+000	6.60E-001	2.06E+000
MW-37-57-(005)	06/27/2006 / 9:35	2.73E+001	1.89E+000	8.18E-001	3.41E+000
MW-37-57-(006)	09/29/2006 / 10:40	1.81E+001	1.88E+000	7.87E-001	2.26E+000

Unit 2 Investigation Wells

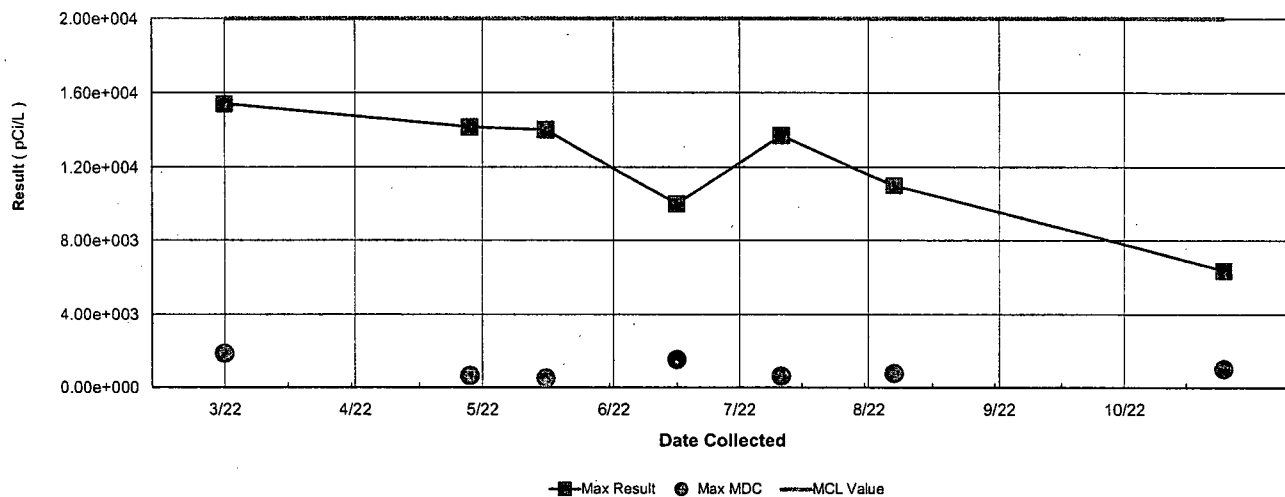
MW-49-25

Analyte Name: H-3

MCL Value: 20,000.00

Between Dates: 09/29/2005 and 01/05/2007

Standard Deviation : 3 Sigma

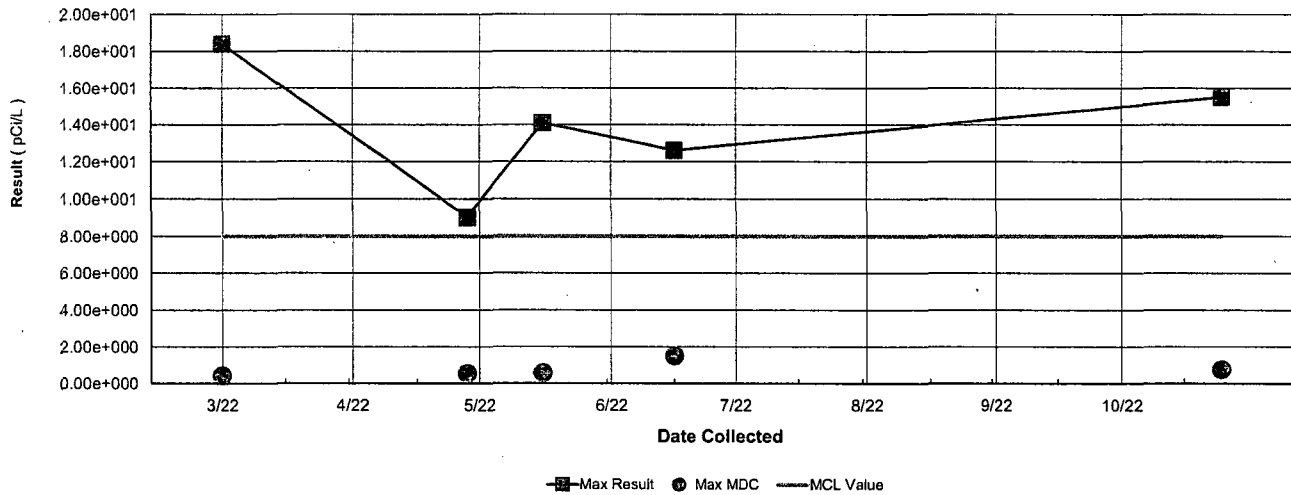


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-49-25-(001)	03/22/2006 / 16:50	1.54E+004	2.81E+003	1.82E+003	7.70E-001
MW-49-25-(003)	05/19/2006 / 14:55	1.42E+004	6.75E+003	6.29E+002	7.08E-001
MW-49-25-(003)	05/19/2006 / 14:55	9.40E+003	1.50E+003	4.96E+002	4.70E-001
MW-49-25-(004)	06/06/2006 / 9:55	1.40E+004	2.16E+003	4.95E+002	7.00E-001
MW-49-25-(005)	07/07/2006 / 9:15	1.00E+004	2.06E+003	1.51E+003	5.00E-001
MW-49-25-(006)	08/01/2006 / 9:28	1.37E+004	1.13E+003	6.16E+002	6.85E-001
MW-49-25-(007)	08/28/2006 / 12:30	1.10E+004	1.12E+003	7.68E+002	5.50E-001
MW-49-25-(008)	11/15/2006 / 11:28	6.39E+003	1.38E+003	1.00E+003	3.20E-001

Unit 2 Investigation Wells

MW-49-25 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

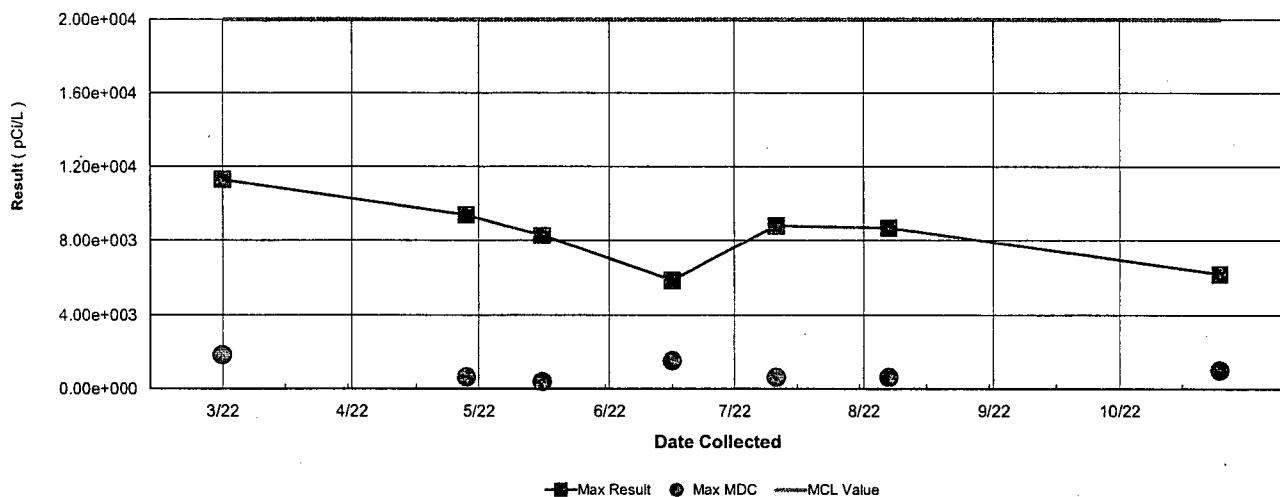


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-49-25-(001)	03/22/2006 / 16:50	1.84E+001	9.96E-001	4.29E-001	2.30E+000
MW-49-25-(003)	05/19/2006 / 14:55	9.03E+000	9.40E-001	5.45E-001	1.13E+000
MW-49-25-(004)	06/06/2006 / 9:55	1.41E+001	1.17E+000	5.80E-001	1.76E+000
MW-49-25-(005)	07/07/2006 / 9:15	1.26E+001	2.67E+000	1.51E+000	1.58E+000
MW-49-25-(008)	11/15/2006 / 11:28	1.55E+001	1.95E+000	7.70E-001	1.94E+000

Unit 2 Investigation Wells

MW-49-42

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma



SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-49-42-(001)	03/22/2006 / 16:45	1.13E+004	2.55E+003	1.83E+003	5.65E-001
MW-49-42-(003)	05/19/2006 / 15:07	9.39E+003	1.49E+003	4.90E+002	4.70E-001
MW-49-42-(003)	05/19/2006 / 15:07	8.83E+003	5.33E+003	6.29E+002	4.41E-001
MW-49-42-(004)	06/06/2006 / 10:10	8.28E+003	1.32E+003	3.86E+002	4.14E-001
MW-49-42-(005)	07/07/2006 / 9:15	5.85E+003	1.82E+003	1.52E+003	2.92E-001
MW-49-42-(006)	08/01/2006 / 9:40	8.80E+003	9.68E+002	6.16E+002	4.40E-001
MW-49-42-(007)	08/28/2006 / 12:40	8.69E+003	9.57E+002	6.10E+002	4.35E-001
MW-49-42-(008)	11/15/2006 / 14:21	6.19E+003	1.38E+003	1.00E+003	3.10E-001

Unit 2 Investigation Wells

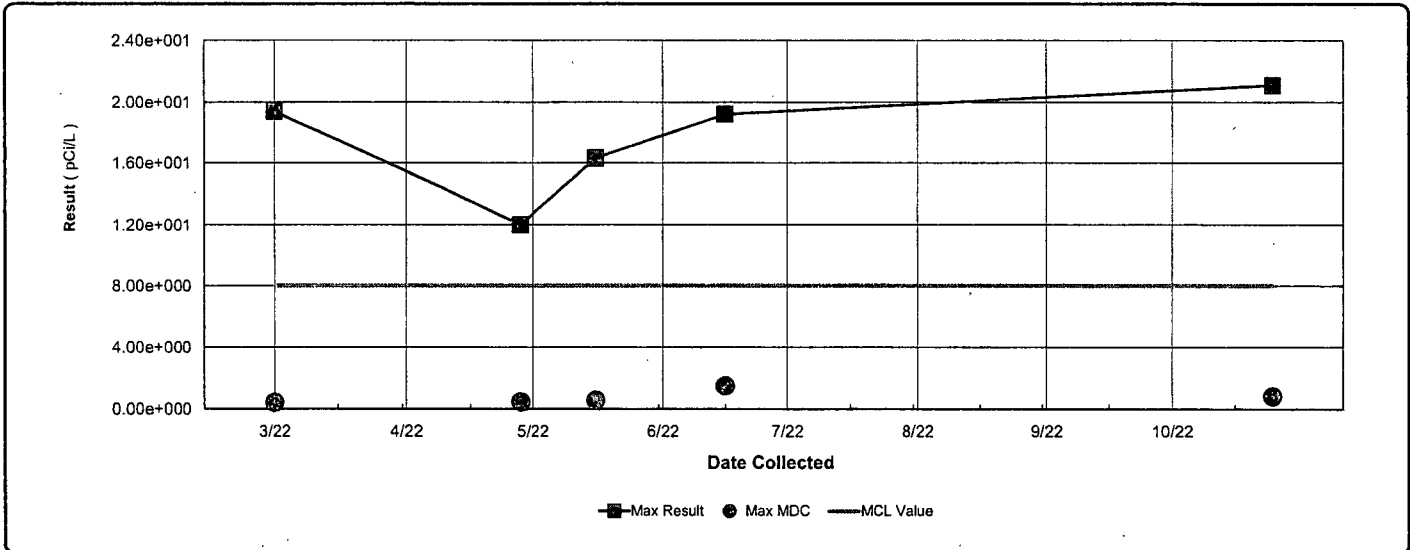
MW-49-42 Continued...

Analyte Name: Sr-90

MCL Value: 8.00

Between Dates: 09/29/2005 and 01/05/2007

Standard Deviation : 3 Sigma



SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-49-42-(001)	03/22/2006 / 16:45	1.94E+001	1.04E+000	4.30E-001	2.42E+000
MW-49-42-(003)	05/19/2006 / 15:07	1.20E+001	9.57E-001	4.54E-001	1.50E+000
MW-49-42-(004)	06/06/2006 / 10:10	1.63E+001	1.27E+000	5.67E-001	2.04E+000
MW-49-42-(005)	07/07/2006 / 9:15	1.92E+001	3.23E+000	1.49E+000	2.40E+000
MW-49-42-(008)	11/15/2006 / 14:21	2.11E+001	2.46E+000	8.10E-001	2.64E+000

Unit 2 Investigation Wells

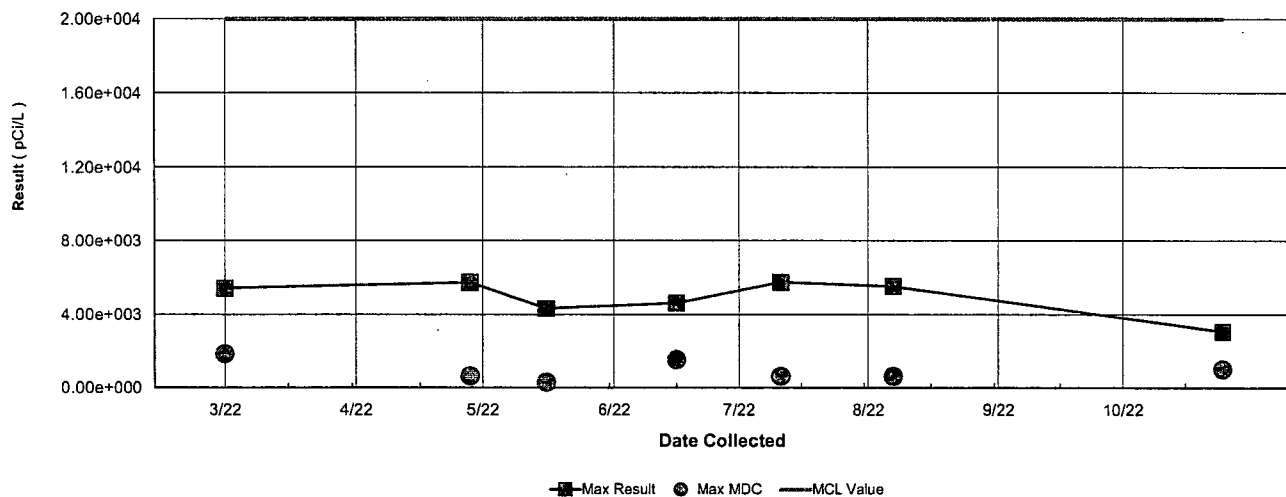
MW-49-65

Analyte Name: H-3

MCL Value: 20,000.00

Between Dates: 09/29/2005 and 01/05/2007

Standard Deviation : 3 Sigma

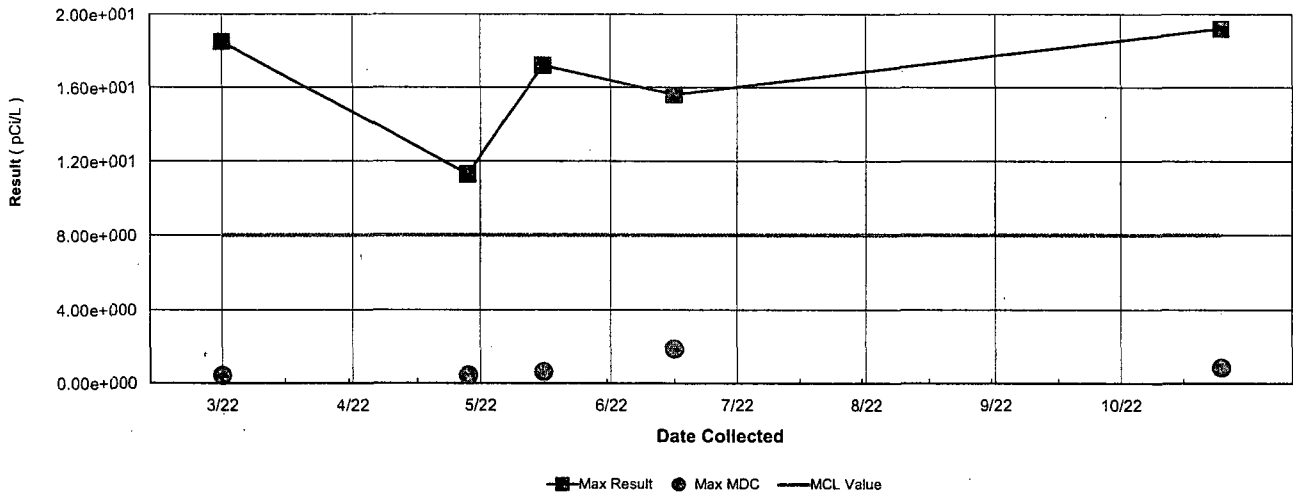


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-49-65-(001)	03/22/2006 / 16:55	5.43E+003	2.13E+003	1.82E+003	2.71E-001
MW-49-65-(003)	05/19/2006 / 15:55	5.75E+003	4.30E+003	6.29E+002	2.88E-001
MW-49-65-(003)	05/19/2006 / 15:55	5.70E+003	9.38E+002	3.84E+002	2.85E-001
MW-49-65-(004)	06/06/2006 / 10:40	4.32E+003	7.20E+002	2.88E+002	2.16E-001
MW-49-65-(005)	07/07/2006 / 9:10	4.63E+003	1.73E+003	1.52E+003	2.31E-001
MW-49-65-(006)	08/01/2006 / 10:00	5.76E+003	8.48E+002	6.14E+002	2.88E-001
MW-49-65-(007)	08/28/2006 / 12:35	5.54E+003	8.40E+002	6.16E+002	2.77E-001
MW-49-65-(008)	11/15/2006 / 13:46	3.04E+003	1.20E+003	1.00E+003	1.52E-001

Unit 2 Investigation Wells

MW-49-65 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

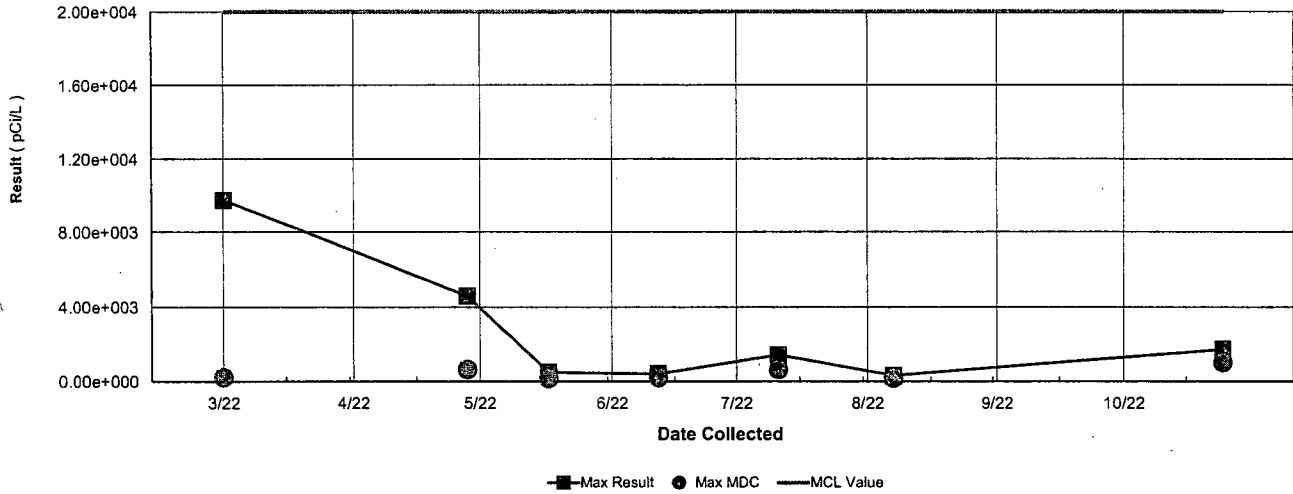


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-49-65-(001)	03/22/2006 / 16:55	1.85E+001	1.01E+000	4.13E-001	2.31E+000
MW-49-65-(003)	05/19/2006 / 15:55	1.13E+001	8.98E-001	4.28E-001	1.41E+000
MW-49-65-(004)	06/06/2006 / 10:40	1.72E+001	1.30E+000	6.17E-001	2.15E+000
MW-49-65-(005)	07/07/2006 / 9:10	1.56E+001	3.24E+000	1.86E+000	1.95E+000
MW-49-65-(008)	11/15/2006 / 13:46	1.92E+001	2.31E+000	8.40E-001	2.40E+000

Unit 2 Investigation Wells

MW-50-42

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma



SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-50-42-(001)	03/22/2006 / 14:25	9.75E+003	5.78E+002	2.14E+002	4.87E-001
MW-50-42-(003)	05/19/2006 / 13:55	4.59E+003	7.74E+002	3.53E+002	2.29E-001
MW-50-42-(003)	05/19/2006 / 13:55	4.58E+003	3.84E+003	6.30E+002	2.29E-001
MW-50-42-(004)	06/07/2006 / 9:00	4.79E+002	1.89E+002	1.56E+002	2.39E-002
MW-50-42-(005)	07/03/2006 / 11:35	3.98E+002	2.18E+002	2.02E+002	1.99E-002
MW-50-42-(006)	08/01/2006 / 11:20	1.41E+003	6.42E+002	6.14E+002	7.05E-002
MW-50-42-(007)	08/28/2006 / 11:50	3.11E+002	1.89E+002	1.76E+002	1.56E-002
MW-50-42-(008)	11/15/2006 / 11:50	1.70E+003	1.11E+003	1.00E+003	8.50E-002

Unit 2 Investigation Wells

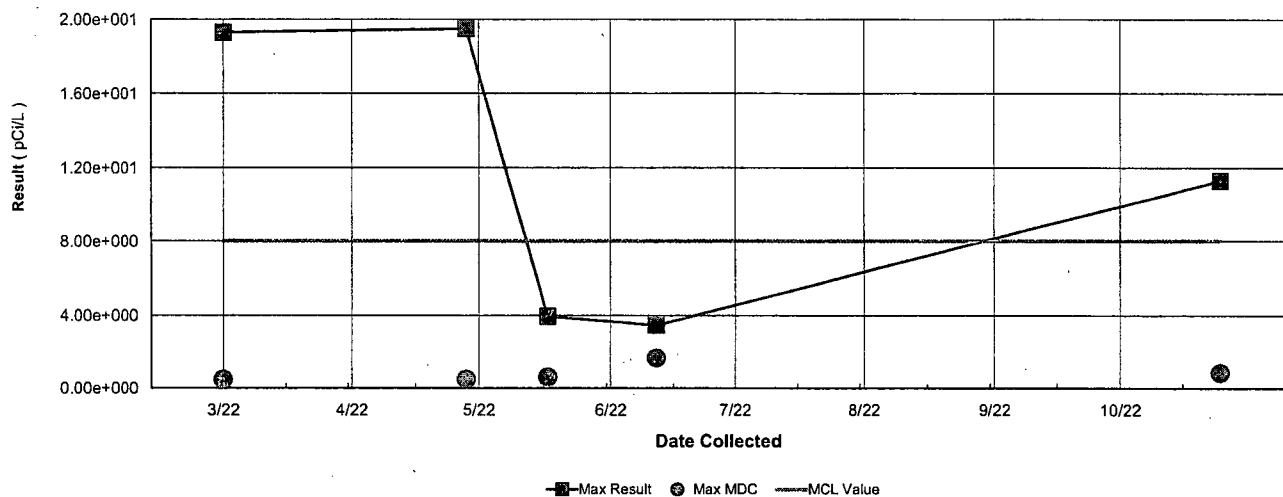
MW-50-42 Continued...

Analyte Name: Sr-90

MCL Value: 8.00

Between Dates: 09/29/2005 and 01/05/2007

Standard Deviation : 3 Sigma

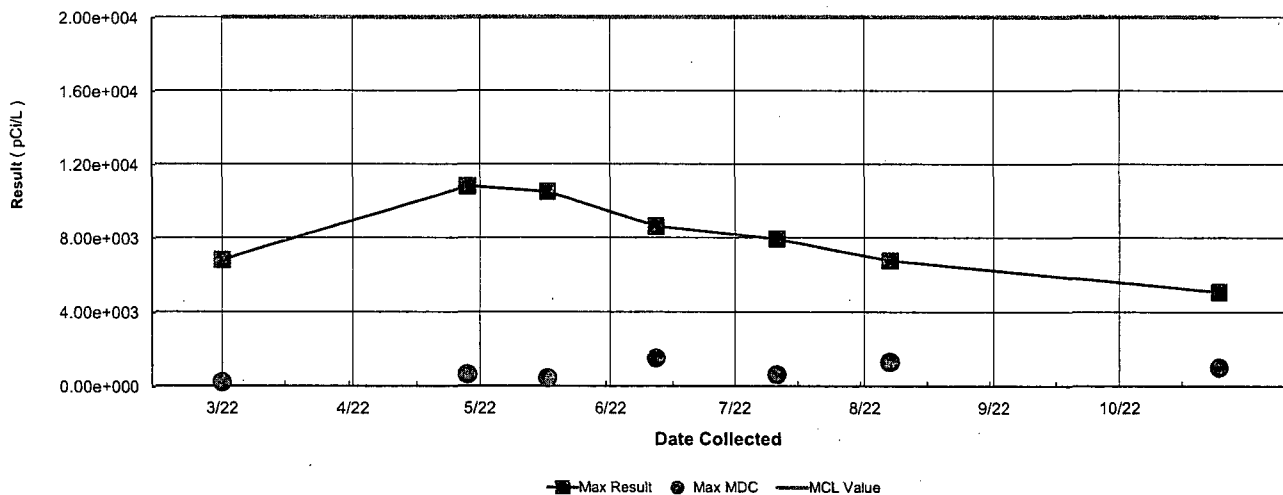


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-50-42-(001)	03/22/2006 / 14:25	1.93E+001	1.12E+000	4.76E-001	2.41E+000
MW-50-42-(003)	05/19/2006 / 13:55	1.95E+001	1.25E+000	4.77E-001	2.44E+000
MW-50-42-(004)	06/07/2006 / 9:00	3.94E+000	7.62E-001	6.06E-001	4.93E-001
MW-50-42-(005)	07/03/2006 / 11:35	3.45E+000	2.00E+000	1.65E+000	4.31E-001
MW-50-42-(008)	11/15/2006 / 11:50	1.13E+001	1.56E+000	8.30E-001	1.41E+000

Unit 2 Investigation Wells

MW-50-67

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

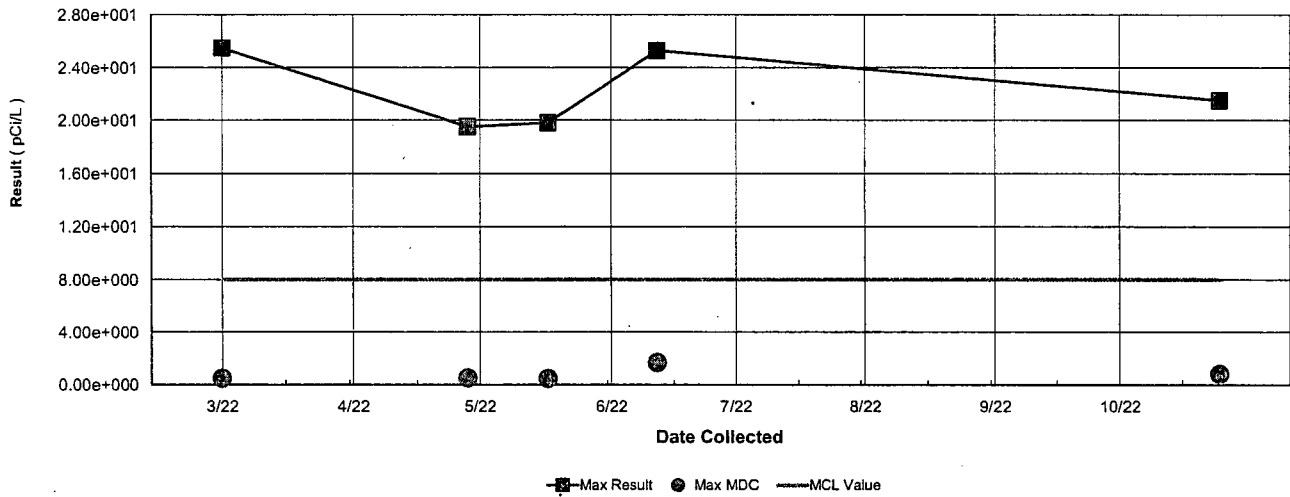


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-50-67-(001)	03/22/2006 / 14:50	6.81E+003	4.94E+002	2.13E+002	3.40E-001
MW-50-67-(003)	05/19/2006 / 15:20	1.08E+004	5.90E+003	6.30E+002	5.40E-001
MW-50-67-(003)	05/19/2006 / 15:20	9.61E+003	1.52E+003	4.94E+002	4.80E-001
MW-50-67-(004)	06/07/2006 / 9:20	1.05E+004	1.65E+003	4.29E+002	5.25E-001
MW-50-67-(005)	07/03/2006 / 11:00	8.62E+003	2.00E+003	1.52E+003	4.31E-001
MW-50-67-(006)	08/01/2006 / 9:28	7.93E+003	9.36E+002	6.16E+002	3.96E-001
MW-50-67-(007)	08/28/2006 / 12:05	6.77E+003	1.59E+003	1.30E+003	3.39E-001
MW-50-67-(008)	11/15/2006 / 10:37	5.05E+003	1.32E+003	1.00E+003	2.53E-001

Unit 2 Investigation Wells

MW-50-67 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

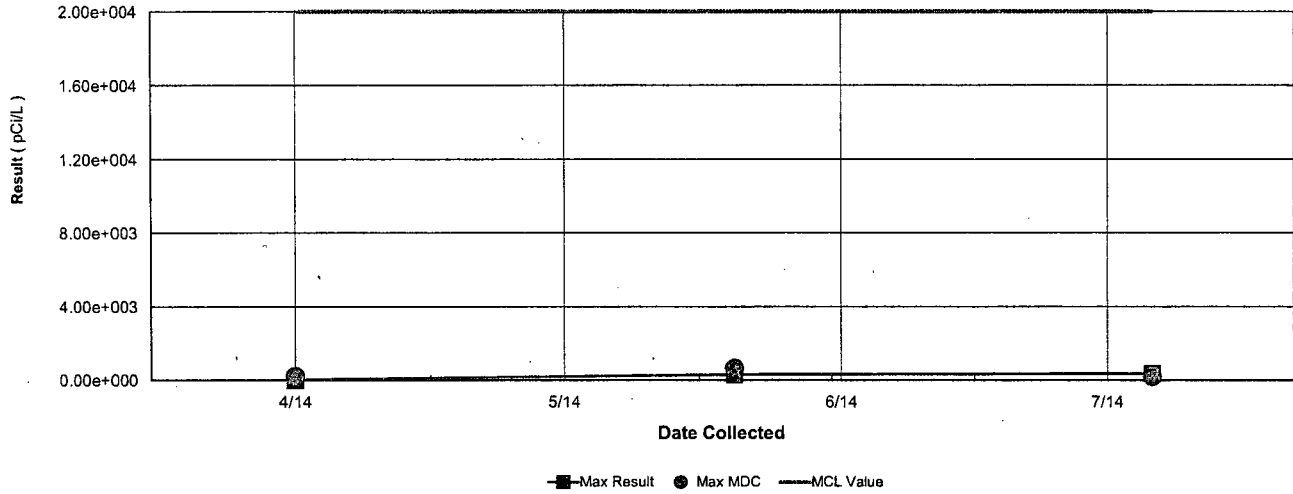


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-50-67-(001)	03/22/2006 / 14:50	2.55E+001	1.21E+000	4.90E-001	3.19E+000
MW-50-67-(003)	05/19/2006 / 15:20	1.95E+001	1.22E+000	5.16E-001	2.44E+000
MW-50-67-(004)	06/07/2006 / 9:20	1.98E+001	1.18E+000	4.66E-001	2.47E+000
MW-50-67-(005)	07/03/2006 / 11:00	2.53E+001	3.79E+000	1.67E+000	3.16E+000
MW-50-67-(008)	11/15/2006 / 10:37	2.15E+001	2.34E+000	8.10E-001	2.69E+000

Unit 2 Investigation Wells

MW-52-200

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

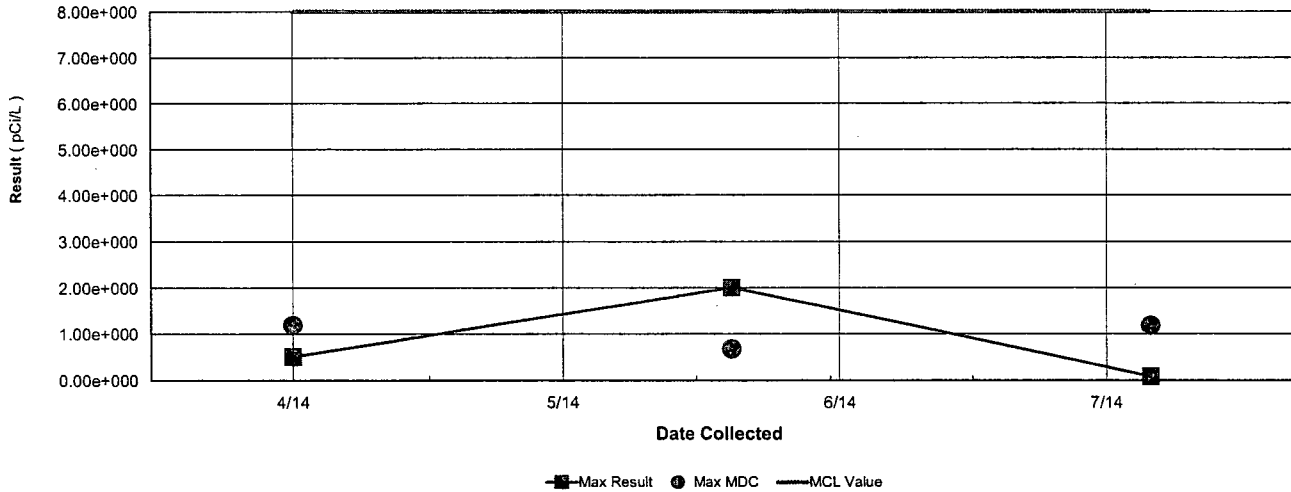


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-52-200-(001)	04/14/2006 / 15:10	1.14E+001	1.86E+002	2.04E+002	5.70E-004
MW-52-200-(002)	06/02/2006 / 14:30	1.83E+002	1.92E+002	1.92E+002	9.15E-003
MW-52-200-(002)	06/02/2006 / 14:30	2.86E+002	9.60E+002	6.30E+002	1.43E-002
MW-52-200-(003)	07/19/2006 / 13:20	3.37E+002	2.10E+002	1.99E+002	1.69E-002

Unit 2 Investigation Wells

MW-52-200 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

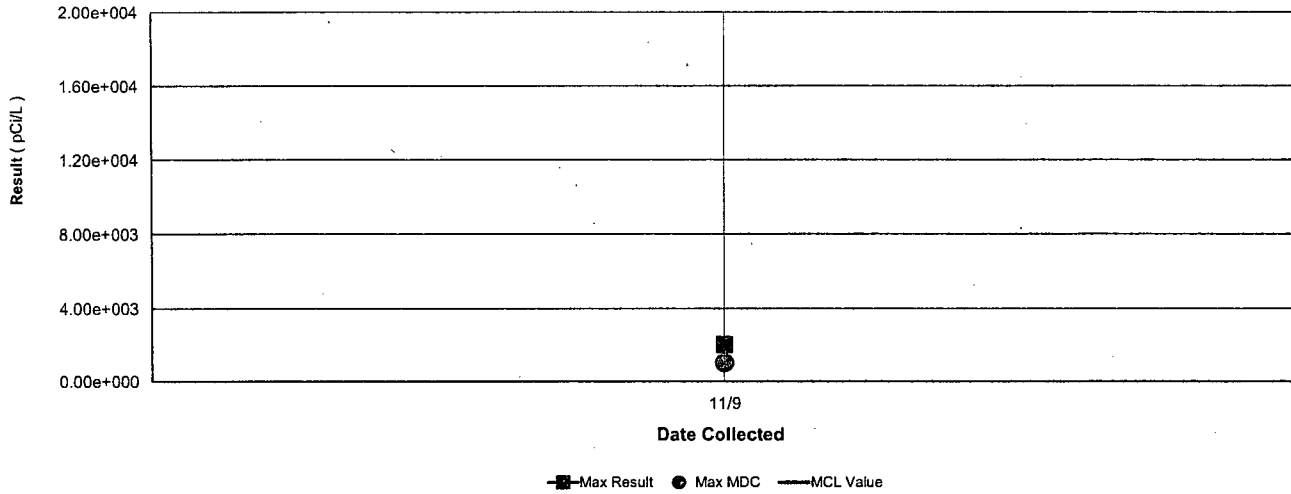


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-52-200-(001)	04/14/2006 / 15:10	5.07E-001	1.16E+000	1.19E+000	6.34E-002
MW-52-200-(002)	06/02/2006 / 14:30	2.01E+000	6.83E-001	6.75E-001	2.51E-001
MW-52-200-(003)	07/19/2006 / 13:20	8.30E-002	1.09E+000	1.18E+000	1.04E-002

Unit 2 Investigation Wells

MW-55-24

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

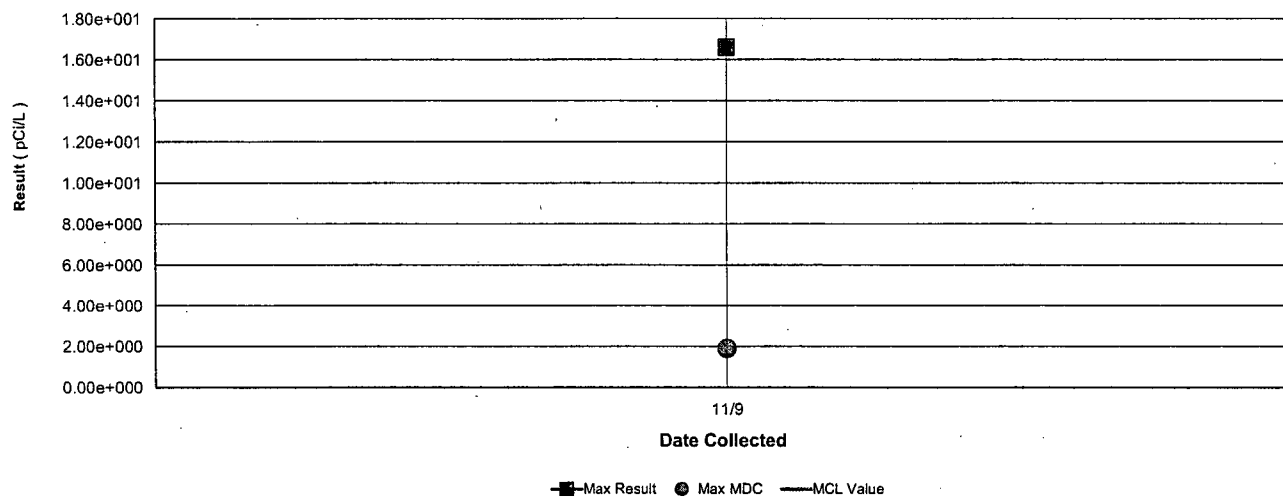


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-55-24-(001)	11/09/2006 / 13:20	2.00E+003	1.11E+003	1.00E+003	1.00E-001

Unit 2 Investigation Wells

MW-55-24 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

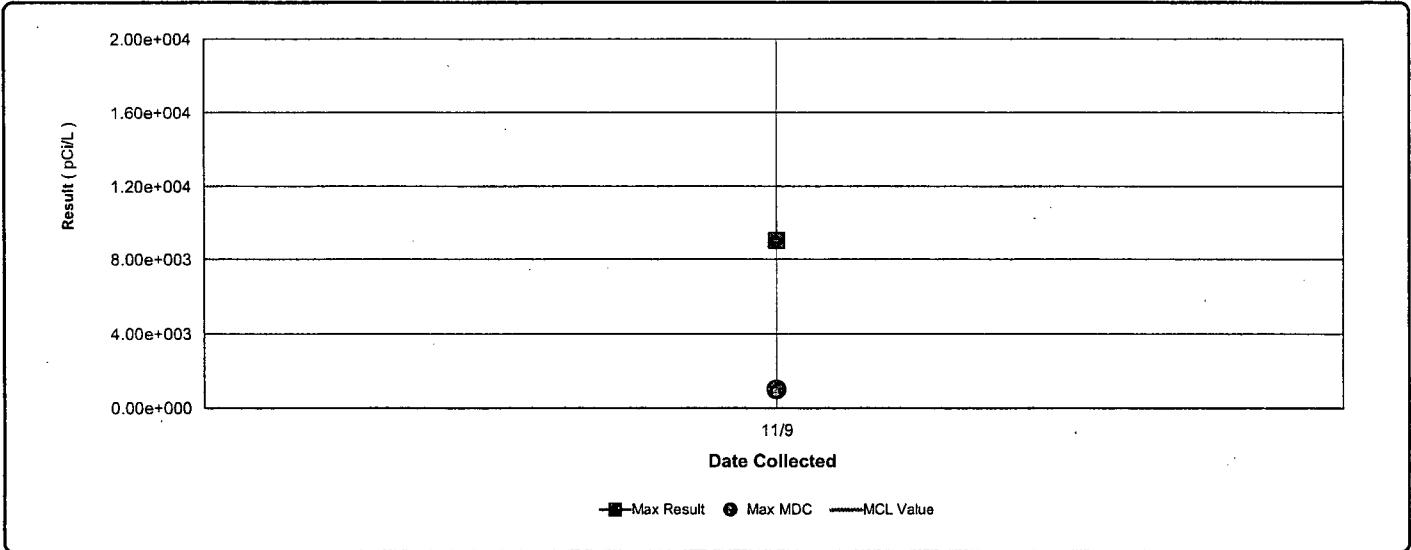


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-55-24-(001)	11/09/2006 / 13:20	1.66E+001	2.40E+000	1.90E+000	2.08E+000

Unit 2 Investigation Wells

MW-55-35

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

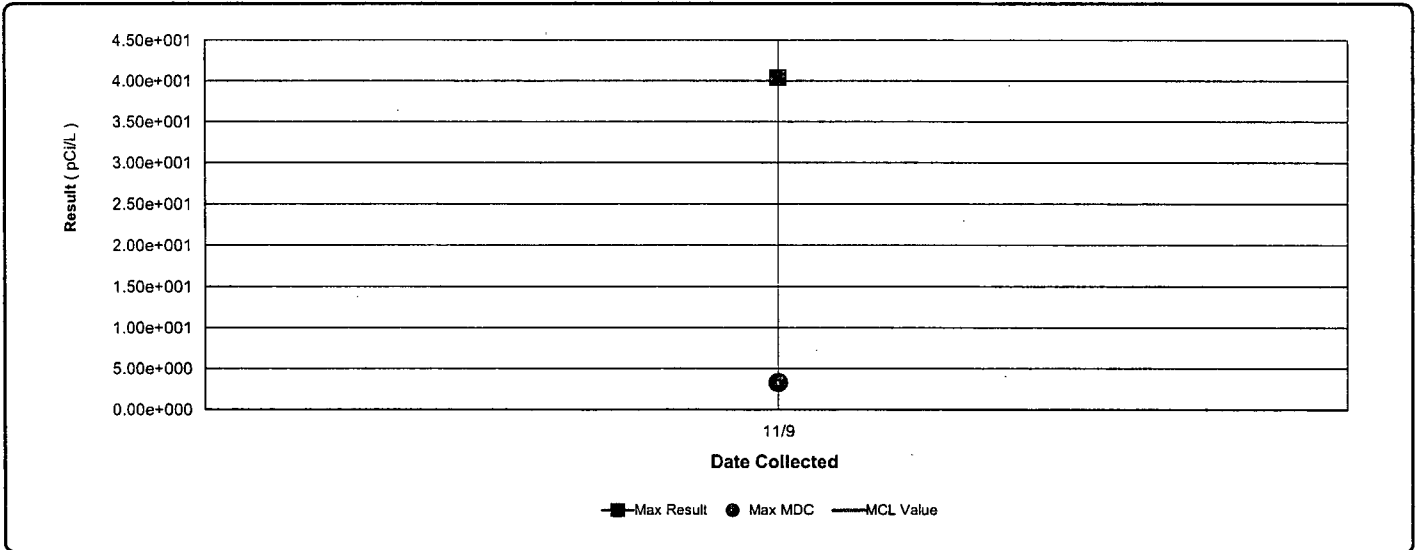


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-55-35-(001)	11/09/2006 / 13:40	9.04E+003	1.50E+003	1.00E+003	4.52E-001

Unit 2 Investigation Wells

MW-55-35 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

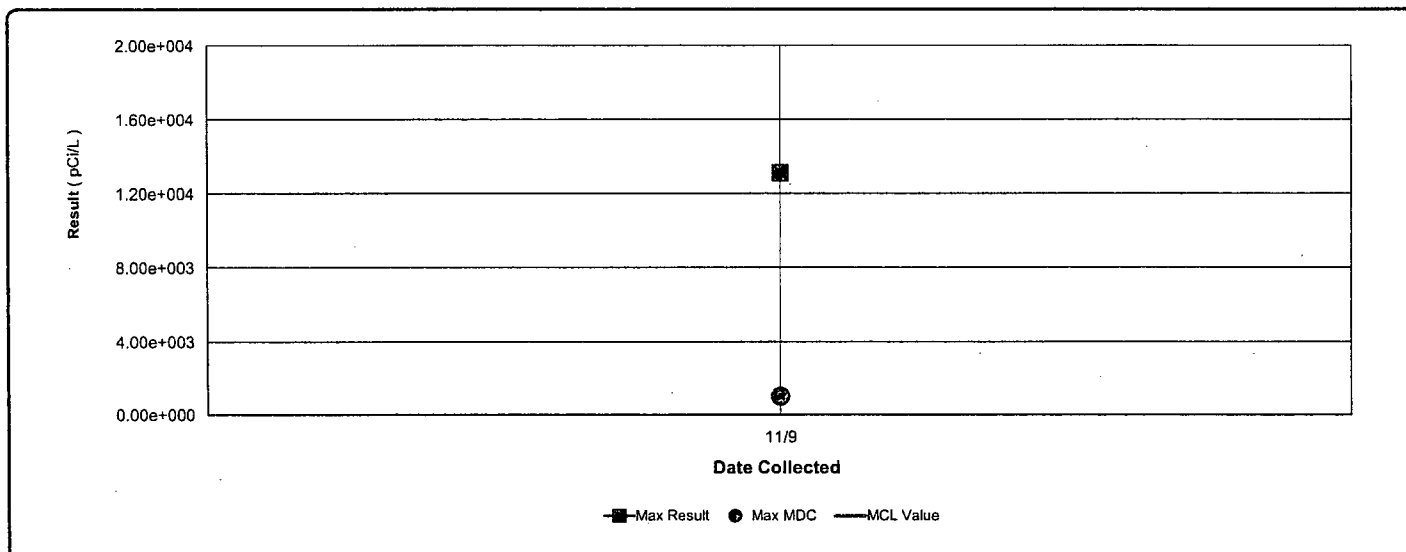


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-55-35-(001)	11/09/2006 / 13:40	4.04E+001	4.80E+000	3.30E+000	5.05E+000

Unit 2 Investigation Wells

MW-55-54

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma



SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-55-54-(001)	11/09/2006 / 13:30	1.31E+004	1.68E+003	1.00E+003	6.55E-001

Unit 2 Investigation Wells

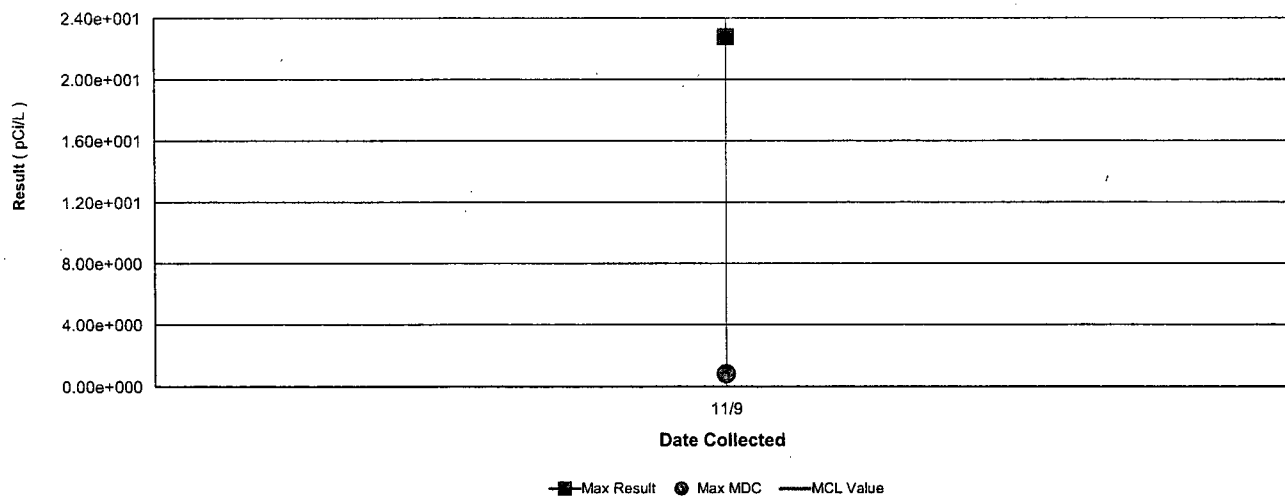
MW-55-54 Continued...

Analyte Name: Sr-90

MCL Value: 8.00

Between Dates: 09/29/2005 and 01/05/2007

Standard Deviation : 3 Sigma

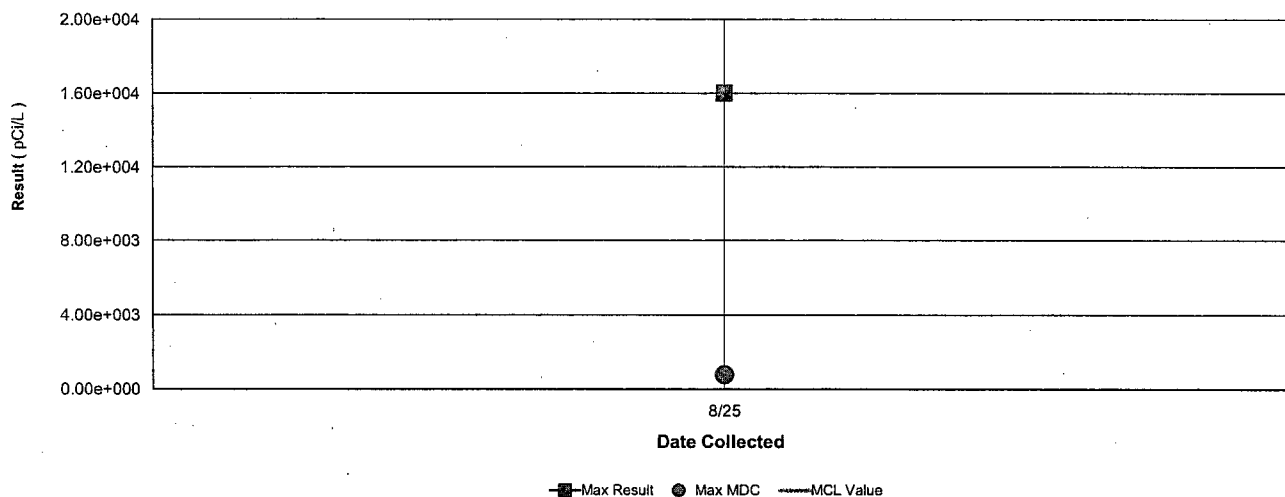


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-55-54-(001)	11/09/2006 / 13:30	2.28E+001	1.35E+000	8.10E-001	2.85E+000

Unit 2 Investigation Wells

MW-55-78

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

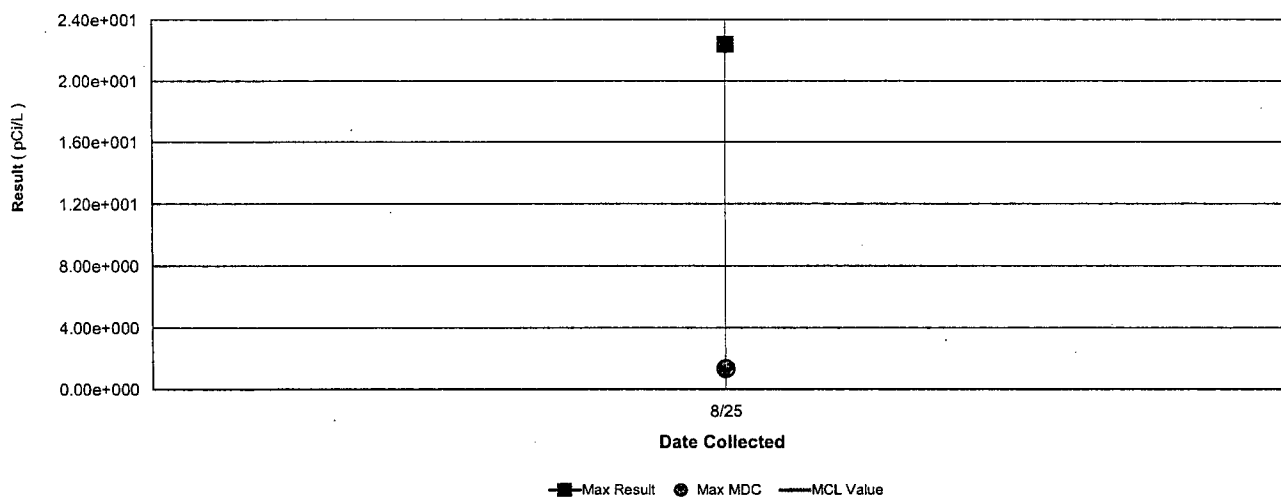


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-55-78-(001)	08/25/2006 / 9:20	1.55E+004	2.40E+003	5.85E+002	7.75E-001
MW-55-78-(001)	08/25/2006 / 9:20	1.60E+004	1.28E+003	7.78E+002	8.00E-001

Unit 2 Investigation Wells

MW-55-78 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

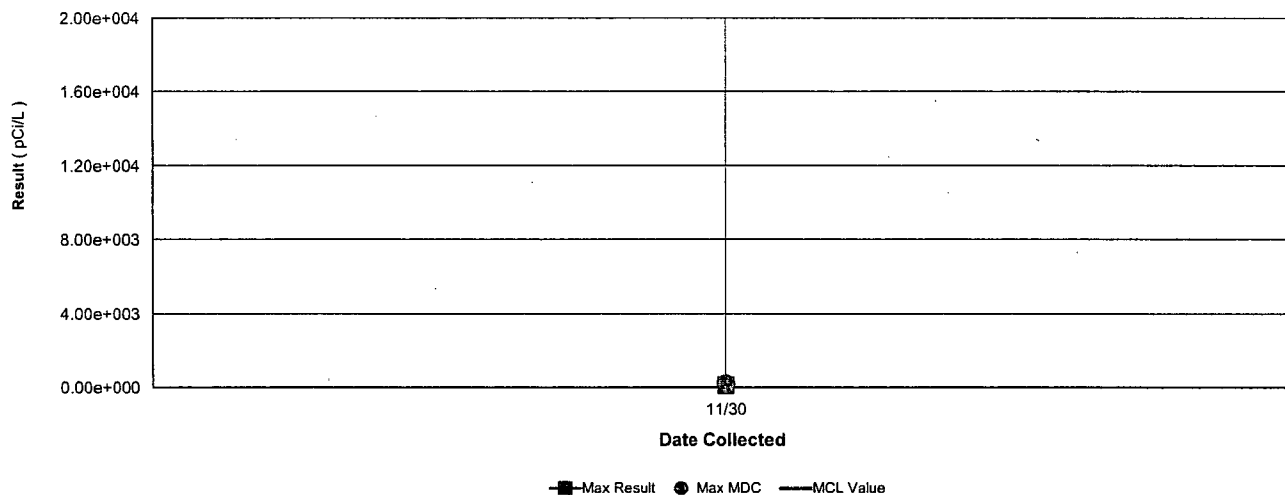


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-55-78-(001)	08/25/2006 / 9:20	2.24E+001	2.94E+000	1.34E+000	2.80E+000

Unit 2 Investigation Wells

MW-60-200

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

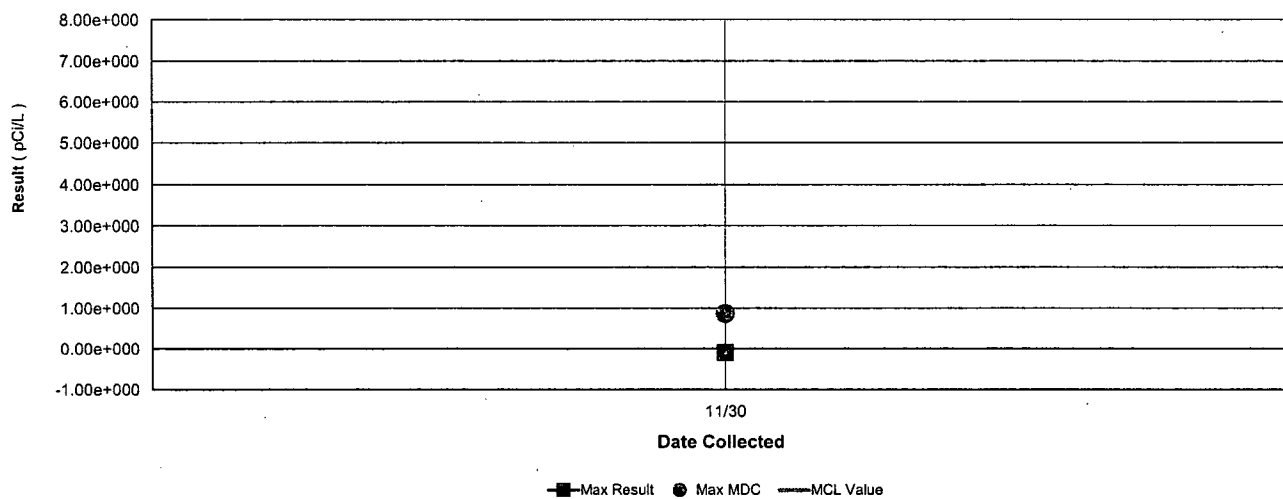


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-60-200-(001)	11/30/2006 / 10:38	1.09E+002	1.71E+002	1.70E+002	5.45E-003

Unit 2 Investigation Wells

MW-60-200 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

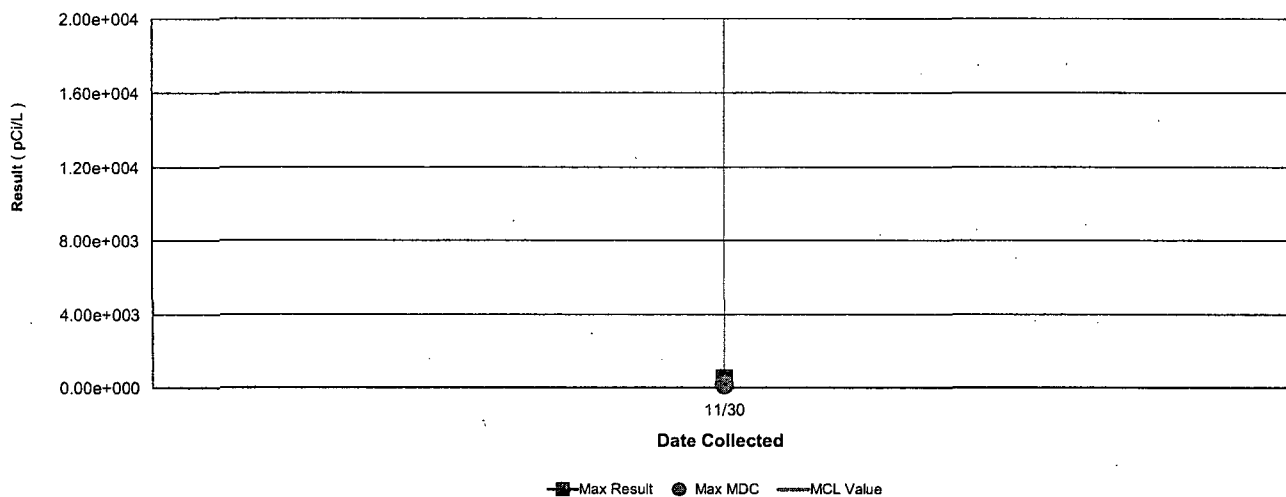


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-60-200-(001)	11/30/2006 / 10:38	-9.00E-002	7.80E-001	8.70E-001	-1.13E-002

Unit 2 Investigation Wells

MW-62-200

Analyte Name: H-3
 MCL Value: 20,000.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma

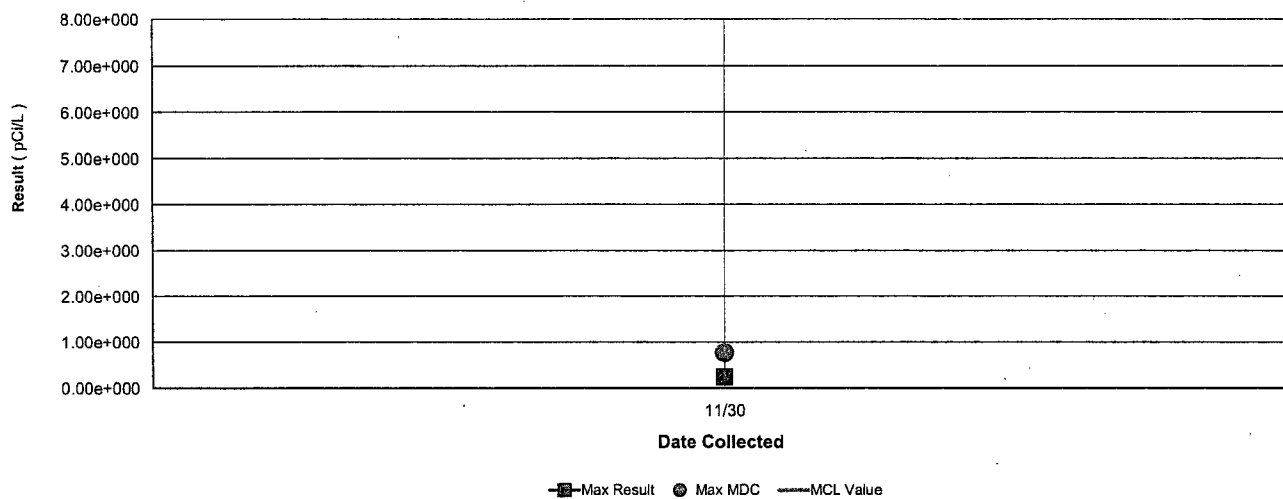


SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-62-200-(001)	11/30/2006 / 13:35	5.16E+002	1.77E+002	1.70E+002	2.58E-002

Unit 2 Investigation Wells

MW-62-200 Continued...

Analyte Name: Sr-90
 MCL Value: 8.00
 Between Dates: 09/29/2005 and 01/05/2007
 Standard Deviation : 3 Sigma



SampleName	Sample Date/Time	Result	Standard Deviation	MDC	fMCL
MW-62-200-(001)	11/30/2006 / 13:35	2.40E-001	6.90E-001	7.70E-001	3.00E-002

IPEC Ground Water Monitoring Well Information Table

Well	Sample Depth	Well Depth	Date Complete	Type of Well at Completion	Current Sample Frequency	Rationale
Unit 1 Investigation Wells						
MW-36-26	21	54	2/1/06	Nested Wells	Monthly	Assess migration pathways from IP2-FSP; Assess soil backfill as a preferential pathway; Assess hydrogeology of bedrock immediately below the IP-2 Discharge Canal (natural and blasting induced fractures); Assess upward gradients in bedrock
36-41	36					
36-53	51					
MW-37-22	11	57	2/22/06	Nested Wells	Monthly	Assess hydrogeology of bedrock immediately west of the IP2 Discharge Canal; Assess hydraulic communication of bedrock with Discharge Canal (with concrete bottom) and river; Compare tidal temporal shift to MW-36; Assess migration pathways.
37-32	30					
37-40	38					
37-57	55					
MW-42-51	41, 43, 46, 48	80	3/22/06	Nested Wells	Monthly	Assess potential release from IP2-RWST and Tank Pit
42-79	74					
MW-47-56	46	80	3/14/06	Nested Wells	Monthly	Verify no western migration from IP1-FSB past curtain drains
47-80	75					
MW-49-25	20	65	3/20/06	Nested Wells	Monthly	Similar to MW-37 but for IP1 Discharge Canal (with no concrete bottom).
49-42	37					
49-65	63					
MW-50-42	32	67	3/13/06	Nested Wells	Monthly	Similar to MW-36 but for IP1 Discharge Canal (with no concrete bottom).
50-67	64					
MW-53-82	72	125	8/4/06	Nested Wells	Monthly	Evaluate Sr releases from IP-1 FSB and used for tracer test (30 feet north of NSB wall)
53-120	110					
MW-54	NA	206	Open Borehole	Waterloo Multilevel	Monthly	In Superheater Building to assess Sr release from IP-1
MW-55-24	19	78	9/21/06	Nested Wells	Monthly	Evaluate Sr releases from IP-1 and for tracer test, assess vertical extent of Sr
55-35	33					
55-54	49					
MW-56	55, 85	89	12/13/06	Nested Wells	Monthly	Evaluate releases from IP1-FSB and IP1-Spray Containment Sump and assess effectiveness of curtain drains
MW-57-11	9	47	8/31/06	Nested Wells	Monthly	Assess Sr releases from IP-1
MW-57-20	17					
MW-57-45	38					
MW-58-26	21	70	9/26/06	Nested Wells	Monthly	Delineate Southward Extent of Strontium and releases from IP-1
58-65	58					
MW-59-31	26	70		Nested Wells	Monthly	Delineate the Westward Migration of Sr and Tritium and Assess Hydrogeologic Influences of Canal
59-45	39					
59-68	64					
MW-61		50	Open Borehole	Waterloo Multilevel	Monthly	Assess westward migration of Sr and Tritium; Assess vertical extent of Sr.
MW-62		200	Open Borehole	Waterloo Multilevel	Monthly	To assess how inlet pipe trench and potential permeable fill affects groundwater flow and causes migration to the south
MW-63	54, 93, 191	200	Open Borehole	Waterloo Multilevel	Monthly	Delineate the westward extent of Sr
MW-65	48, 80	80	12/14/06	Nested Wells	Monthly	East of IP-1 FSB to provide delineation of Sr and hydrogeology of Site
MW-66		200	Open Borehole	Waterloo Multilevel	Monthly	Assess westward migration of Sr and Tritium; Assess vertical extent of Sr.
MW-111	19	19	2/24/00	Single Screened Well	Monthly	Investigate groundwater quality associated with sheen observed at diesel generator building

IPEC Ground Water Monitoring Well Information Table

Well	Sample Depth	Well Depth	Date Complete	Type of Well at Completion	Current Sample Frequency	Rationale
Unit 2 Investigation Wells						
MW-30	74', 88'	89	8/4/06	Waterloo Multilevel	Monthly	IP2-FSP leak detection monitoring; Assess bedrock hydrogeology- flow direction; Tracer test injection.
MW-31	53', 67', 89'	90	9/21/06	Waterloo Multilevel	Monthly	IP2-FSP leak detection monitoring; Assess bedrock hydrogeology- flow direction; Tracer test injection.
MW-32	62', 92', 140', 160', 197'	200	9/22/06	Waterloo Multilevel	Monthly	IP2-FSP leak detection monitoring; Assess bedrock hydrogeology- flow direction; Tracer test injection.
MW-33	12.0	30	12/12/05	Open Borehole	Monthly	IP2-FSP leak detection monitoring; Assess bedrock hydrogeology- flow direction; Tracer test injection.
MW-34	12.0	30	12/8/05	Open Borehole	Monthly	IP2-FSP leak detection monitoring; Assess bedrock hydrogeology- flow direction; Tracer test injection.
MW-35	12.0	30	12/6/05	Open Borehole	Monthly	IP2-FSP leak detection monitoring; Assess bedrock hydrogeology- flow direction; Tracer test injection.
MW-36-26 36-41 36-53	21 36 51	54	2/1/06	Nested Wells	Monthly	Assess migration pathways from IP2-FSP; Assess soil backfill as a preferential pathway; Assess hydrogeology of bedrock immediately below the IP-2 Discharge Canal (natural and blasting induced fractures); Assess upward gradients in
MW-37-22 37-32 37-40 37-57	11 30 38 55	57	2/22/06	Nested Wells	Monthly	Assess hydrogeology of bedrock immediately west of the IP2 Discharge Canal; Assess hydraulic communication of bedrock with Discharge Canal (with concrete bottom) and river; Compare tidal temporal shift to MW-36; Assess migration pathways.
MW-49-25 49-42 49-65	20 37 63	65	3/20/06	Nested Wells	Monthly	Similar to MW-37 but for IP1 Discharge Canal (with no concrete bottom).
MW-50-42 50-67	32 64	67	3/13/06	Nested Wells	Monthly	Similar to MW-36 but for IP1 Discharge Canal (with no concrete bottom).
MW-52 MW-52-12	NA 10	200	NA	Waterloo Multilevel	Semi-annual	Assess potential preferential pathway along utility conduit.
MW-55-24 55-35 55-54	19 33 49	78	9/21/06	Nested Wells	Monthly	Evaluate Sr releases from IP-1 and for tracer test, assess vertical extent of Sr
MW-60		45	Open Borehole	Waterloo Multilevel	Monthly	Delienate northward and westward extent of Tritium and Sr
MW-61		50	Open Borehole	Waterloo Multilevel	Monthly	Assess westward migration of Sr and Tritium; Assess vertical extent of Sr.
MW-62		200	Open Borehole	Waterloo Multilevel	Monthly	To assess how inlet pipe trench and potential permeable fill affects groundwater flow and causes migration to the south
MW-66		200	Open Borehole	Waterloo Multilevel	Monthly	Assess westward migration of Sr and Tritium; Assess vertical extent of Sr.
MW-111	19	19	2/24/00	Single Screened Well	Monthly	Investigate groundwater quality associated with sheen observed at diesel generator building

IPEC Ground Water Monitoring Well Information Table

Well	Sample Depth	Well Depth	Date Complete	Type of Well at Completion	Current Sample Frequency	Rationale
Unit 1 Drain Line Investigation Wells						
MW-39	NA	200	NA	Waterloo Multilevel	Monthly	Verify hydraulic effectiveness of curtain drains beneath IP1 to capture IP1-SFP release; Verify upward gradients in bedrock
MW-41-15	10	64	2/23/06	Nested Wells	Monthly	Further verify hydraulic effectiveness of curtain drains beneath IP1 to capture IP1-SFP release and assess potential release from IP3-RWST.
41-42	32					
41-64	62					
MW-43-28	18	62	3/15/06	Nested Wells	Monthly	Assess potential release from IP3-Tank Pit
43-62	52					
MW-44-67	65	105	3/15/06	Nested Wells	Monthly	Assess westerly travel path from potential IP3-RWST release and provide IP3-FSP flow direction and future IP3-FSP leak detection monitoring
44-104	94					
MW-45-43	39	65	3/29/06	Nested Wells	Monthly	Assess potential IP3-PAB Sump release and provide IP3-FSP flow direction and future IP3-FSP leak detection monitoring
45-62	59					
MW-46	20.0	30	2/22/06	Open Borehole	Monthly	Assess potential IP3-PAB Sump release and provide IP3-FSP flow direction and future IP3-FSP leak detection monitoring
MW-47-56	46	80	3/14/06	Nested Wells	Monthly	Verify no western migration from IP1-FSB past curtain drains
47-80	75					
MW-56	55, 85	89	12/13/06	Nested Wells	Monthly	Evaluate releases from IP1-FSB and IP1-Spray Containment Sump and assess effectiveness of curtain drains

On-site Boundary Wells						
MW-40	NA	200	Open Borehole	Waterloo Multilevel	Monthly	Verify upward gradients in bedrock; verify no southerly migration though bedrock fractures south of IP3 operations (southern property boundary).
MW-51	NA	200	Open Borehole	Waterloo Multilevel	Monthly	Further verify no southerly migration though bedrock fractures south of IP3 operations (southern property boundary).

Off-site Boundary Wells						
LAF-001	45	50	12/28/00	6" Open rock hole below 18.5'	Quarterly	Further verify no southerly migration though bedrock fractures south of IP3 operations (southern property boundary).
LAF-002	130	140	1/26/01	6" Open rock hole below 26.5'		
LAF-003	45	55	12/28/00	6" Open rock hole below 12.5'		

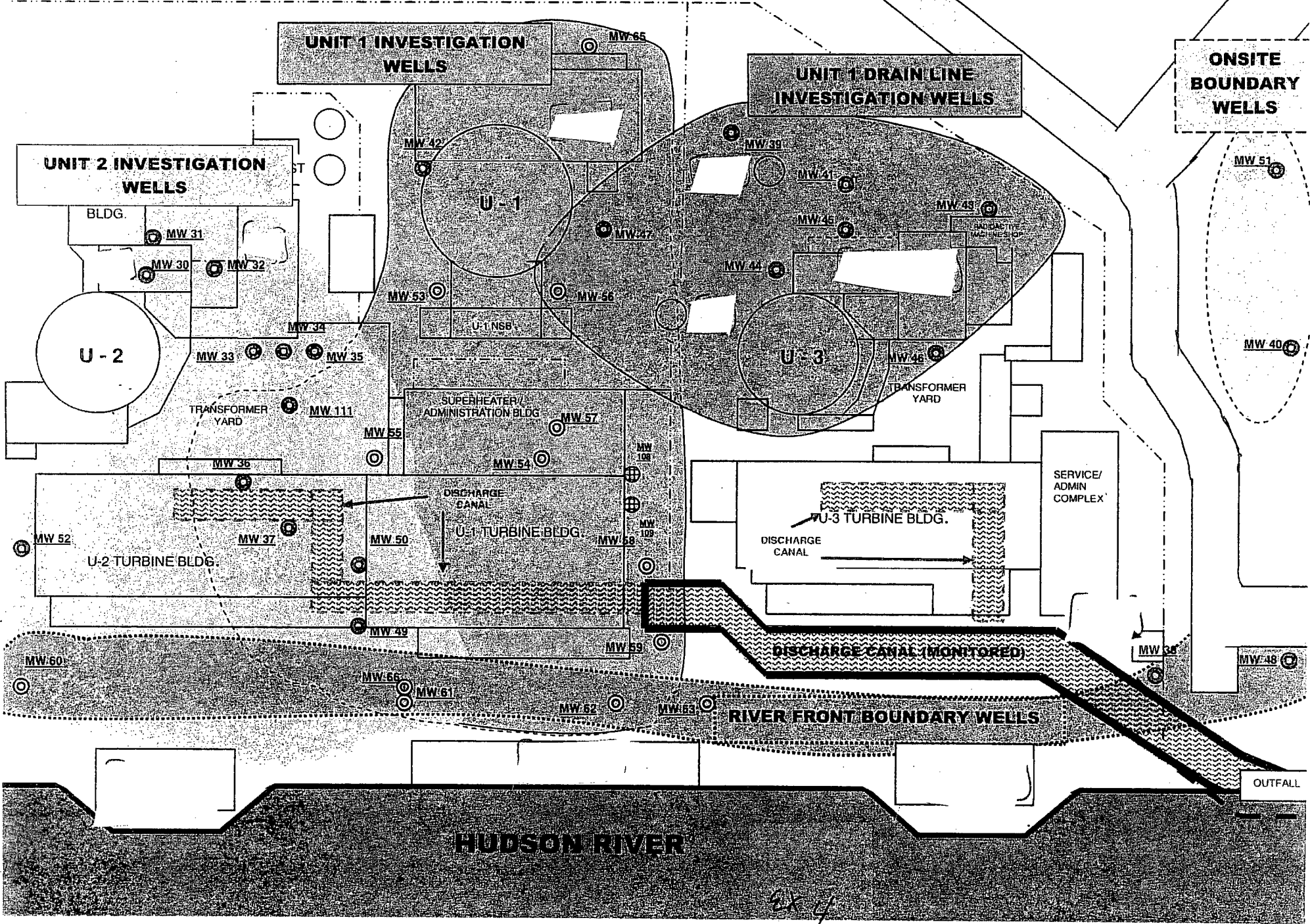
River Front Boundary Wells						
MW-38	40	40	12/1/2005	Single Screened Well	Monthly	Assess potential southerly migration along Discharge Canal
MW-48-23	18	40	2/2/06	Nested Wells	Monthly	Verify no southerly migration after discharge channel outfall and south of MW-38 (southern property boundary).
48-38	36					
MW-60		45	Open Borehole	Waterloo Multilevel	Monthly	Delienate northward and westward extent of Tritium and Sr
MW-61		50	Open Borehole	Waterloo Multilevel	Monthly	Assess westward migration of Sr and Tritium; Assess vertical extent of Sr.
MW-62		200	Open Borehole	Waterloo Multilevel	Monthly	To assess how inlet pipe trench and potential permeable fill affects groundwater flow and causes migration to the south
MW-63	54, 93, 191	200	Open Borehole	Waterloo Multilevel	Monthly	Delineate the westward extent of Sr
MW-66		200	Open Borehole	Waterloo Multilevel	Monthly	Assess westward migration of Sr and Tritium; Assess vertical extent of Sr.

IPEC Ground Water Monitoring Well Information Table

Well	Sample Depth	Well Depth	Date Complete	Type of Well at Completion	Current Sample Frequency	Rationale
Miscellaneous Wells						
T1-U1-1		30	6/16/06	Single Screened Well	N/A	Inject Tracer between Curtain Drain and IP1-FSB to asses ability of curtain drain to contain releases from IP1-FSB
T1-U1-2		4	N A	Single Screened Well	N/A	Tracer Test Injection Well to assess migration paths from IP1-FSB towards the River
MW-101	15	15	2/7/00	Single Screened Well	Annual	Groundwater quality associated with chemical waste storage area
MW-103	26	26	2/9/00	Single Screened Well	Annual	Groundwater quality associated with chemical waste storage area
MW-104	30	30	2/10/00	Single Screened Well	Annual	Former septic tank and UST release at Maintenance Training Facility
MW-105	20	20	2/10/00	Single Screened Well	Annual	Former septic tank and UST release at Maintenance Training Facility
MW-107	35	35	2/15/00	Single Screened Well	Annual	NEM Laboratory Septic Tank
MW-110	30	30	2/25/00	Single Screened Well	Annual	Investigate groundwater quality associated with Tank 11 fuel oil release
MW-112	24	24	2/26/00	Single Screened Well	Annual	Investigate groundwater quality associated with Tank 11 fuel oil release and stains at tank 12.
U3-1	19	19	4/11/96	Single Screened Well	Semi-annual	Investigate Tritium along discharge canal
U3-2	15	15	NA	Single Screened Well	Semi-annual	Investigate Tritium along discharge canal
U3-3	15	15	4/9/96	Single Screened Well	Semi-annual	Investigate Tritium along discharge canal
U3-4D	34	34	12/15/97	Single Screened Well	Semi-annual	investigate oil beneath IP3-TB
U3-4S	18	18	12/12/97	Single Screened Well	Semi-annual	investigate oil beneath IP3-TB
U3-T1		2	12/12/97	Core Hole	Monthly	investigate oil beneath IP3-TB
U3-T2		1	12/12/97	Core Hole	Monthly	investigate oil beneath IP3-TB
I2	39	40	4/8/03	Single Screened Well	Annual	Geotechnical Well

EX-4

INITIAL WELL GROUPINGS BY FUNCTION



INITIAL WELL GROUPINGS BY FUNCTION

