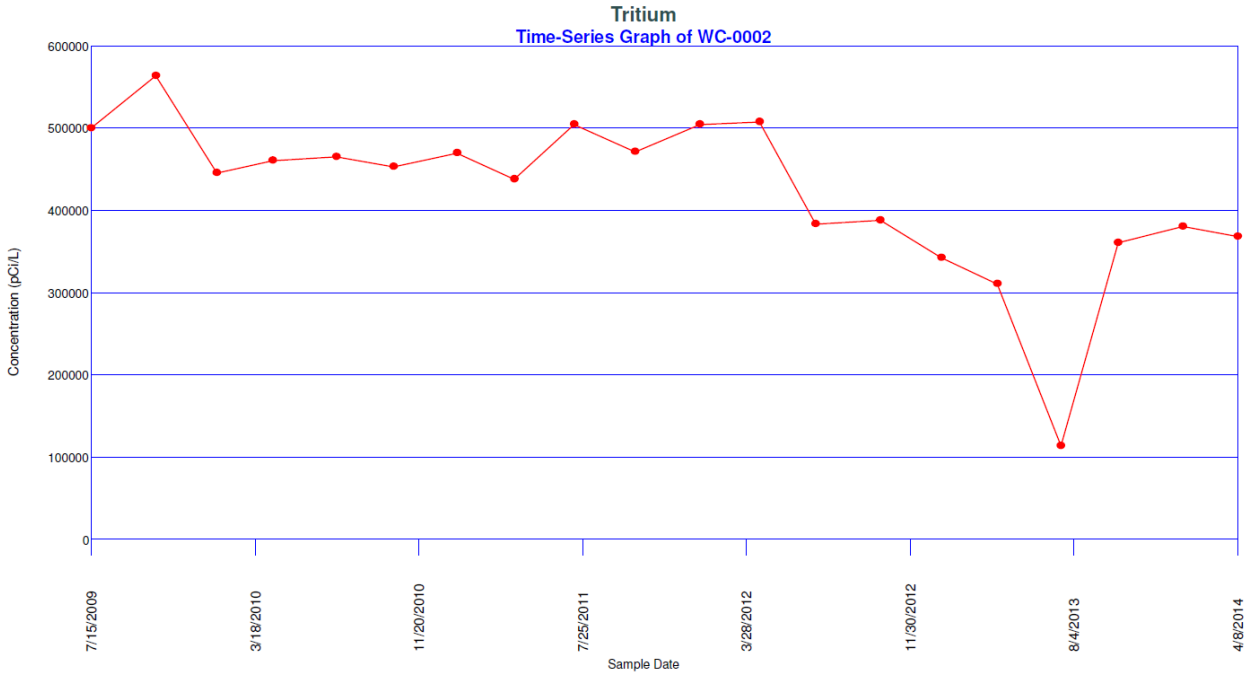
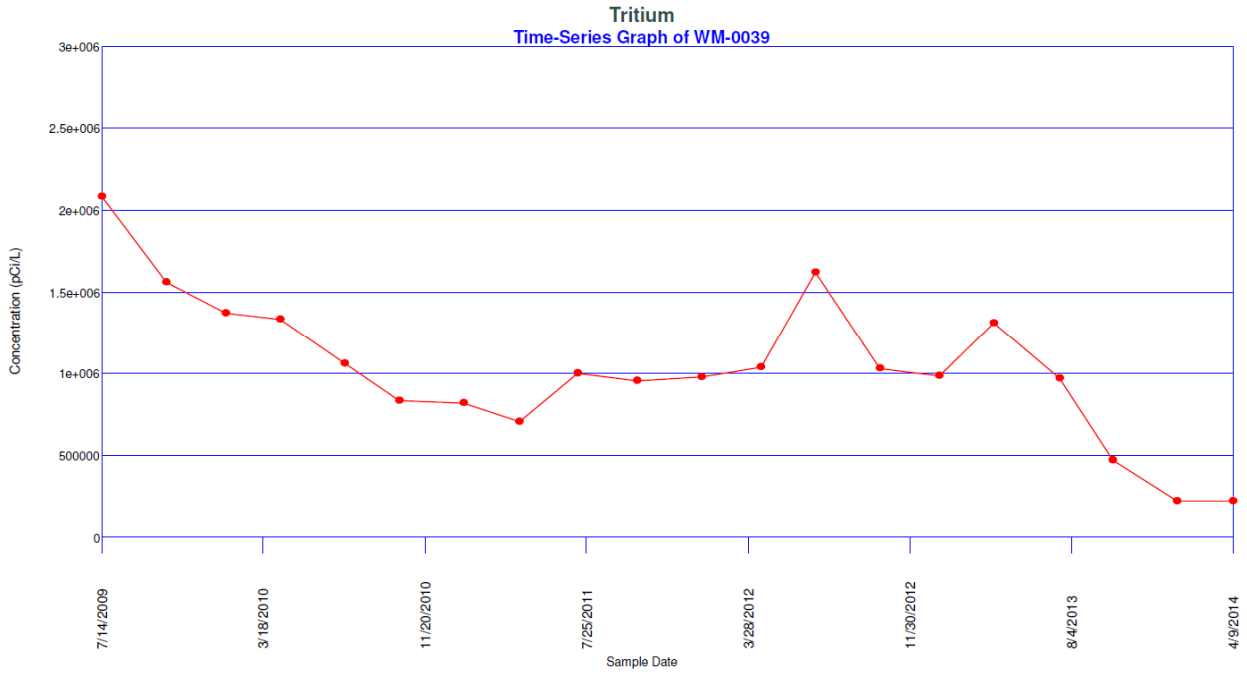
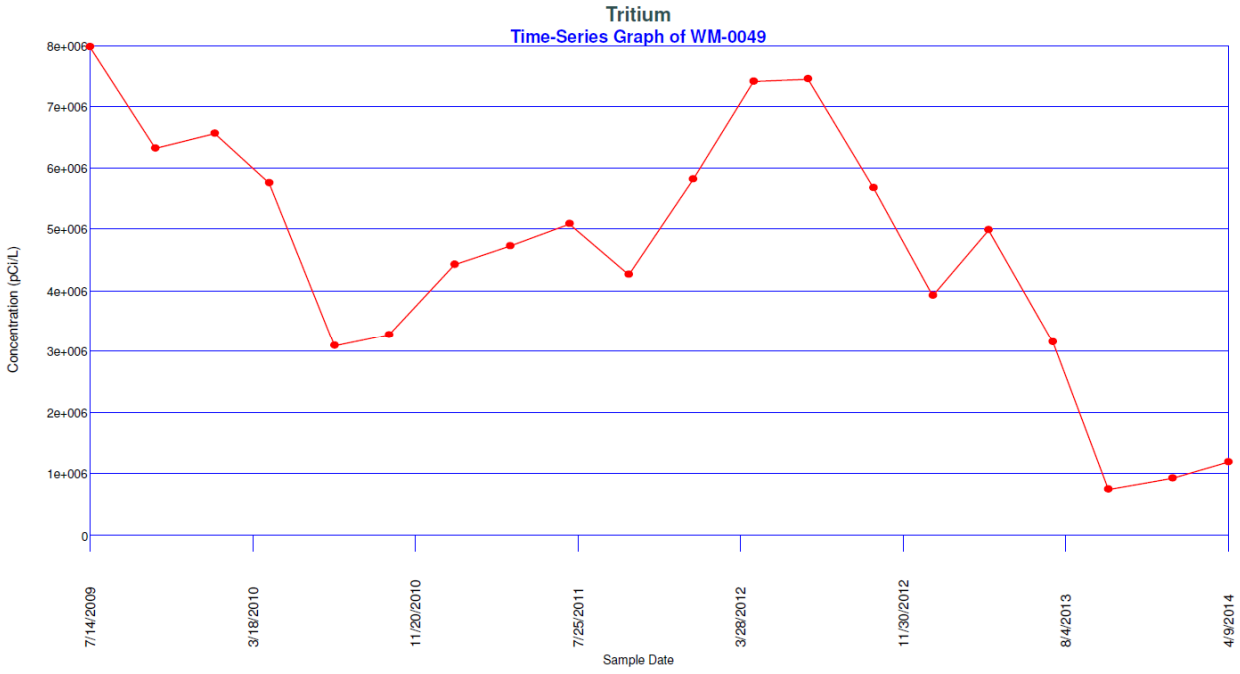
TRITIUM TIME-SERIES GRAPHS

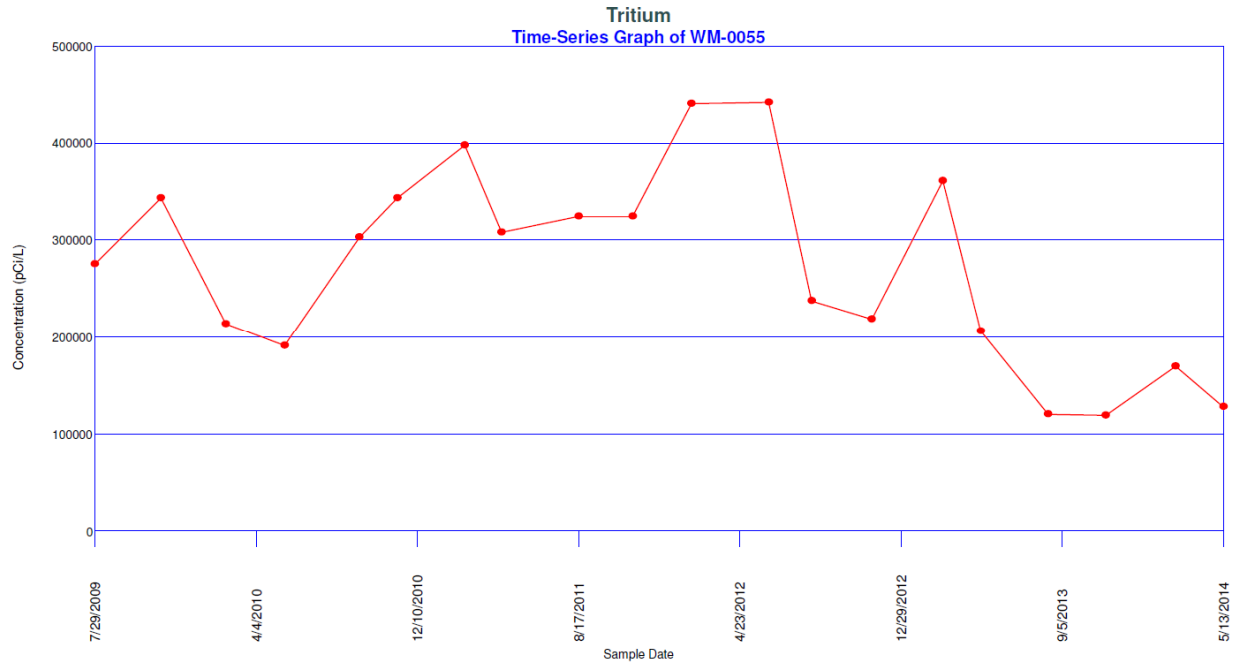
Tritium
Time-Series Graph of WB-1001
Concentration (pCi/L)
40000
35000
30000
25000
20000
15000
10000
5000
0
7/29/2009
4/4/2010
12/10/2010
8/17/2011
4/23/2012
12/29/2012
9/5/2013
5/13/2014
Sample Date


Tritium
Time-Series Graph of WC-0002
Concentration (pCi/L)
600000
500000
400000
300000
200000
100000
0
7/15/2009
3/18/2010
11/20/2010
7/25/2011
3/28/2012
11/30/2012
8/4/2013
4/8/2014
Sample Date

Tritium
Time-Series Graph of WC-0008
Concentration (pCi/L)
200000
150000
100000
50000
0
7/15/2009
3/18/2010
11/20/2010
7/25/2011
3/28/2012
11/30/2012
8/4/2013
4/8/2014
Sample Date

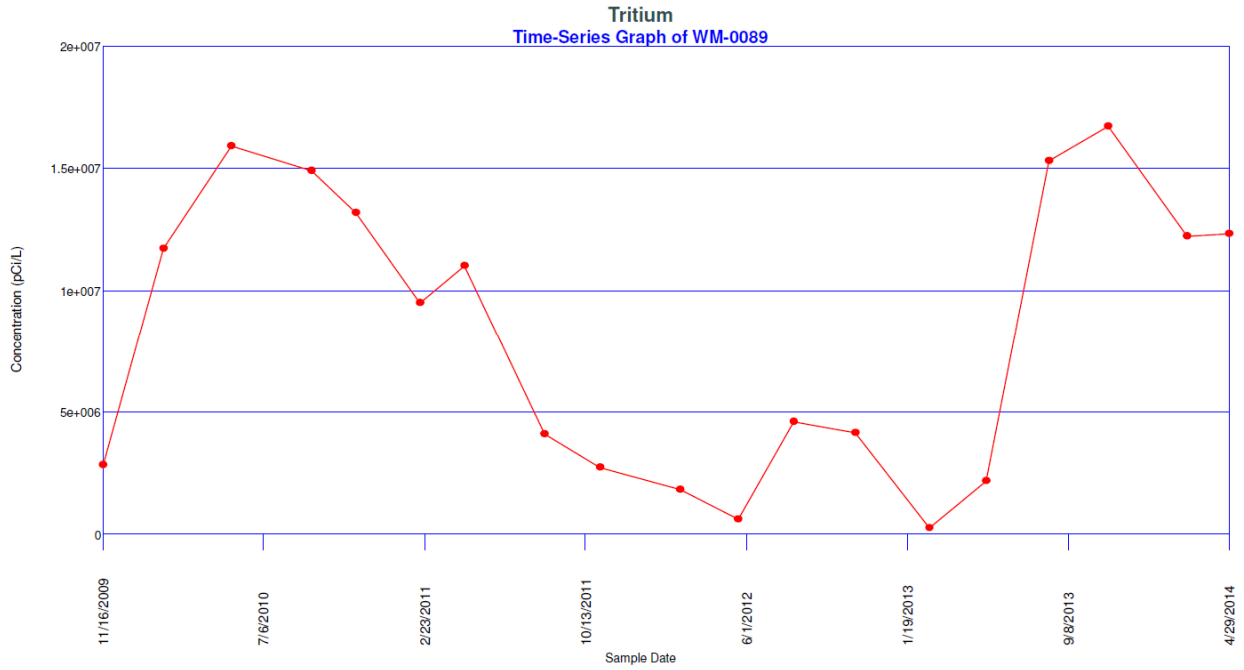

Tritium
Time-Series Graph of WM-0039
Concentration (pCi/L)
3e+006
2.5e+006
2e+006
1.5e+006
1e+006
500000
0
7/14/2009
3/18/2010
11/20/2010
7/25/2011
3/28/2012
11/30/2012
8/4/2013
4/9/2014
Sample Date


Tritium
Time-Series Graph of WM-0049
Concentration (pCi/L)
8e+006
7e+006
6e+006
5e+006
4e+006
3e+006
2e+006
1e+006
0
7/14/2009
3/18/2010
11/20/2010
7/25/2011
3/28/2012
11/30/2012
8/4/2013
4/9/2014
Sample Date


Tritium
Time-Series Graph of WM-0055
Concentration (pCi/L)
500000
400000
300000
200000
100000
0
7/29/2009
4/4/2010
12/10/2010
8/17/2011
4/23/2012
12/29/2012
9/5/2013
5/13/2014
Sample Date

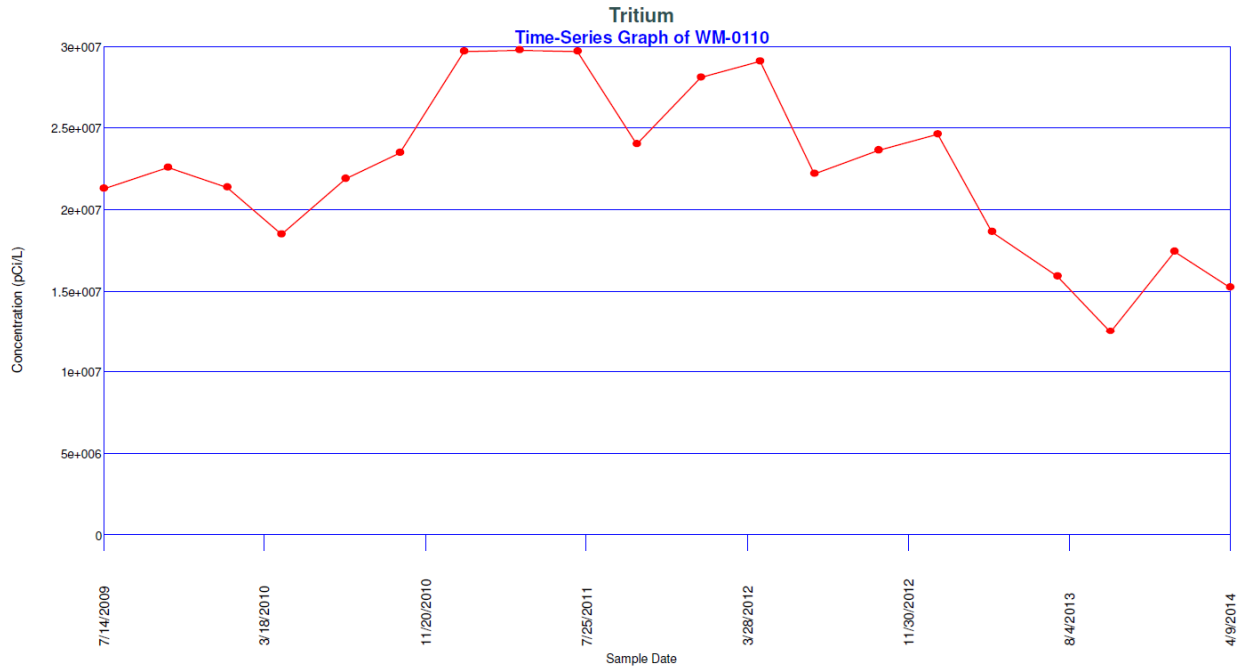
Tritium
Time-Series Graph of WM-0056
Concentration (pCi/L)
9e+006
8e+006
7e+006
6e+006
5e+006
4e+006
3e+006
2e+006
1e+006
0
8/20/2009
4/21/2010
12/22/2010
8/24/2011
4/24/2012
12/25/2012
8/27/2013
4/29/2014
Sample Date

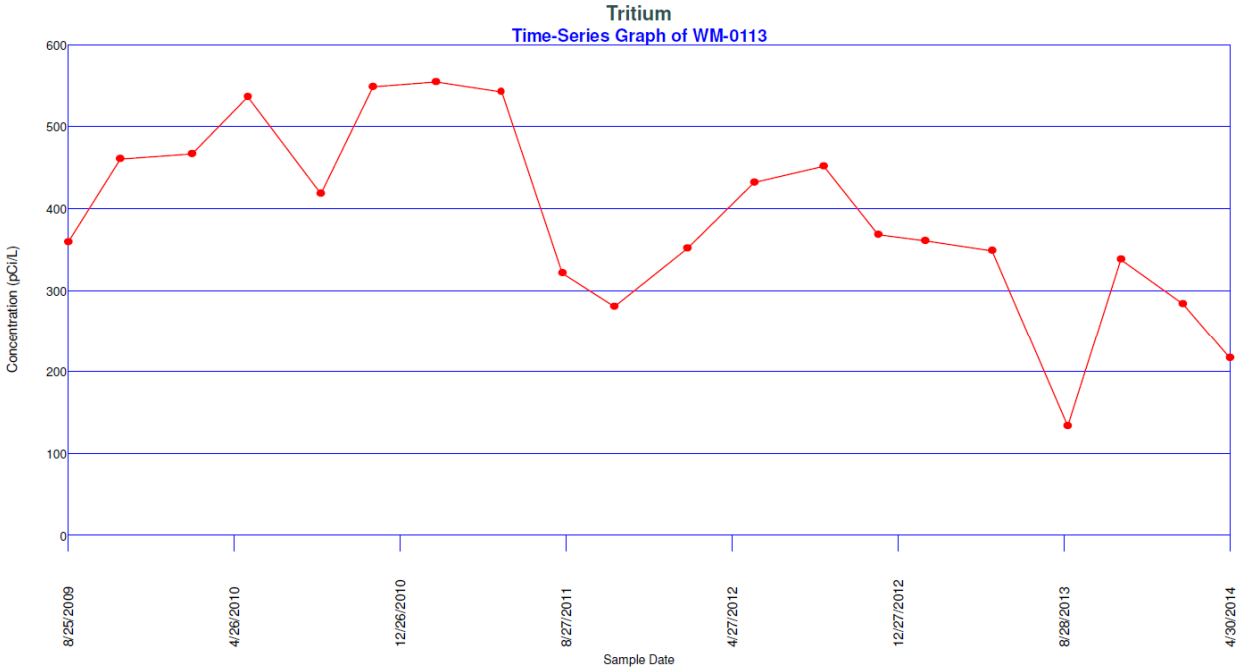
Tritium
Time-Series Graph of WM-0073
Concentration (pCi/L)
70000
60000
50000
40000
30000
20000
10000
0
8/21/2009
4/22/2010
12/22/2010
8/24/2011
4/24/2012
12/25/2012
8/26/2013
4/28/2014
Sample Date


Tritium
Time-Series Graph of WM-0089
2e+007
1.5e+007
1e+007
5e+006
0
Concentration (pCi/L)
11/16/2009
7/6/2010
2/23/2011
10/13/2011
6/1/2012
1/19/2013
9/8/2013
4/29/2014
Sample Date

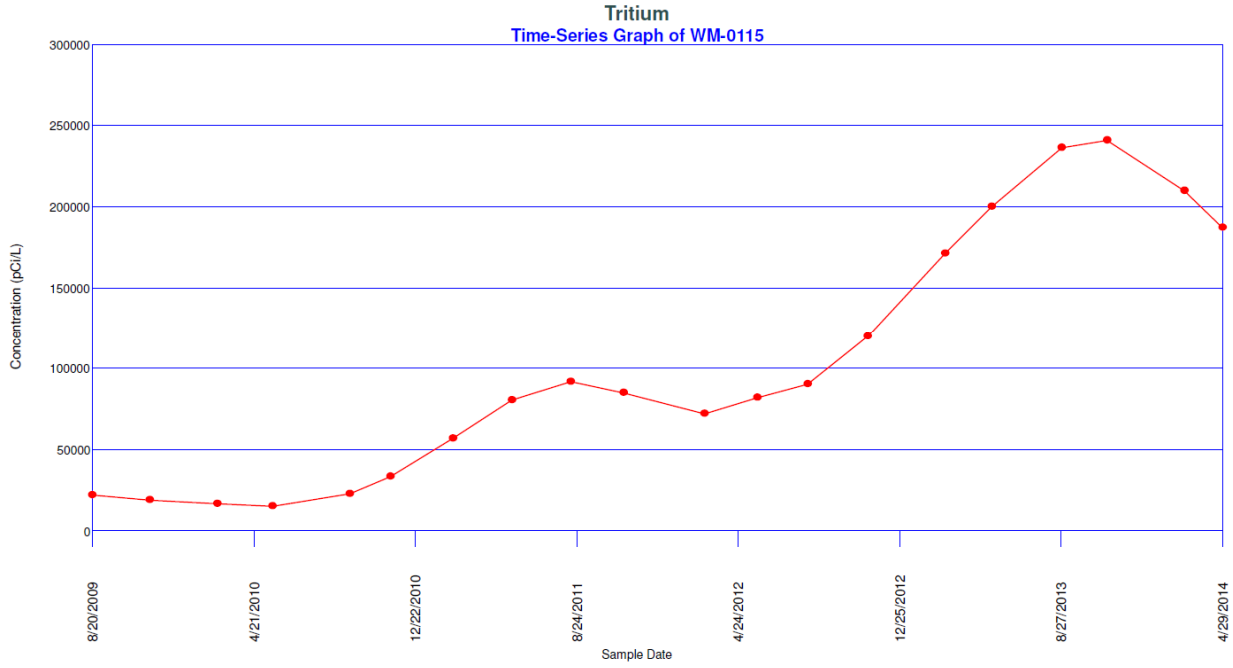
Tritium
Time-Series Graph of WM-0098
1e+006
900000
800000
700000
600000
500000
400000
300000
200000
100000
0
Concentration (pCi/L)
7/14/2009
3/18/2010
11/20/2010
7/25/2011
3/28/2012
11/30/2012
8/4/2013
4/9/2014
Sample Date

Tritium
Time-Series Graph of WM-0103
Concentration (pCi/L)
4e+006
3.5e+006
3e+006
2.5e+006
2e+006
1.5e+006
1e+006
500000
0
7/20/2009
3/28/2010
12/4/2010
8/12/2011
4/19/2012
12/26/2012
9/3/2013
5/13/2014
Sample Date

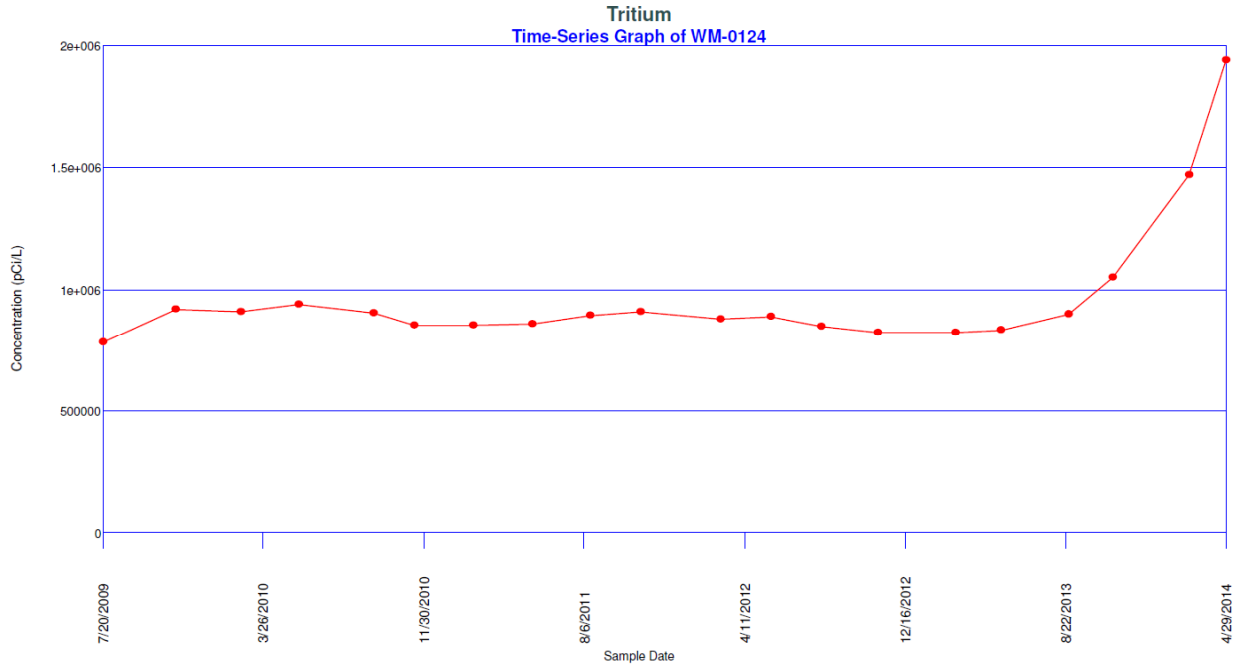

Tritium
Time-Series Graph of WM-0110
Concentration (pCi/L)
3e+007
2.5e+007
2e+007
1.5e+007
1e+007
5e+006
0
7/14/2009
3/18/2010
11/20/2010
7/25/2011
3/28/2012
11/30/2012
8/4/2013
4/9/2014
Sample Date

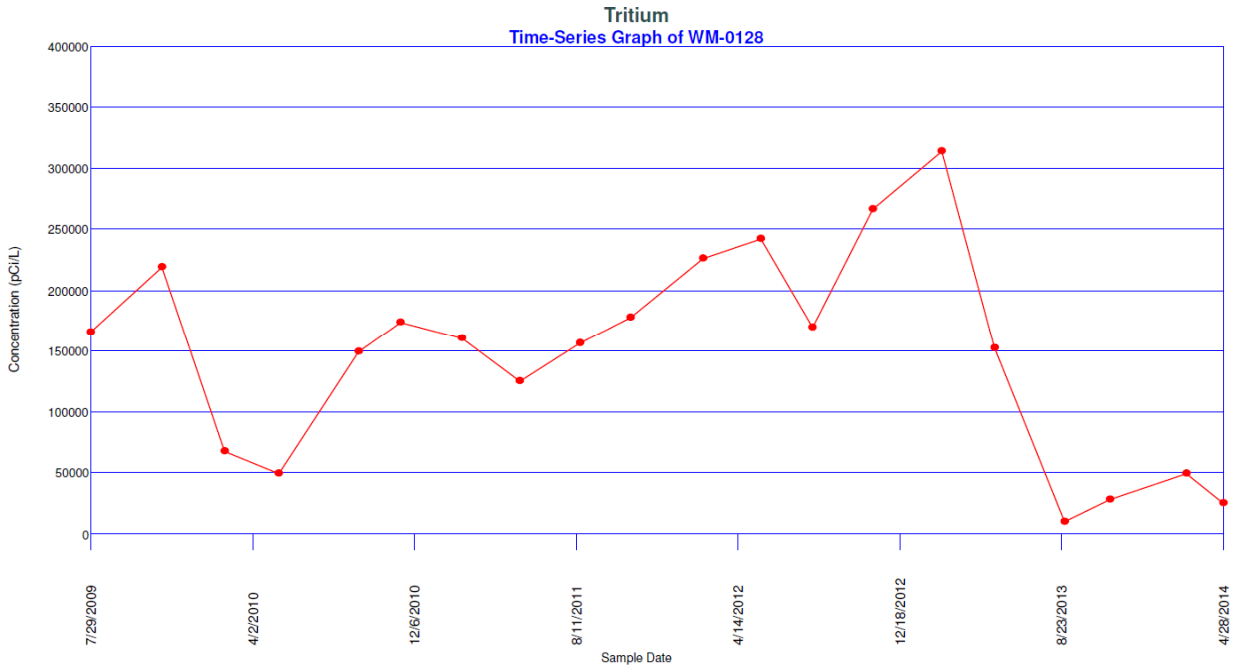

Tritium
Time-Series Graph of WM-0113
Concentration (pCi/L)
600
500
400
300
200
100
0
8/25/2009
4/26/2010
12/26/2010
8/27/2011
4/27/2012
12/27/2012
8/28/2013
4/30/2014
Sample Date

Tritium
Time-Series Graph of WM-0114
Concentration (pCi/L)
700000
600000
500000
400000
300000
200000
100000
0
7/29/2009
4/4/2010
12/10/2010
8/17/2011
4/23/2012
12/29/2012
9/5/2013
5/13/2014
Sample Date

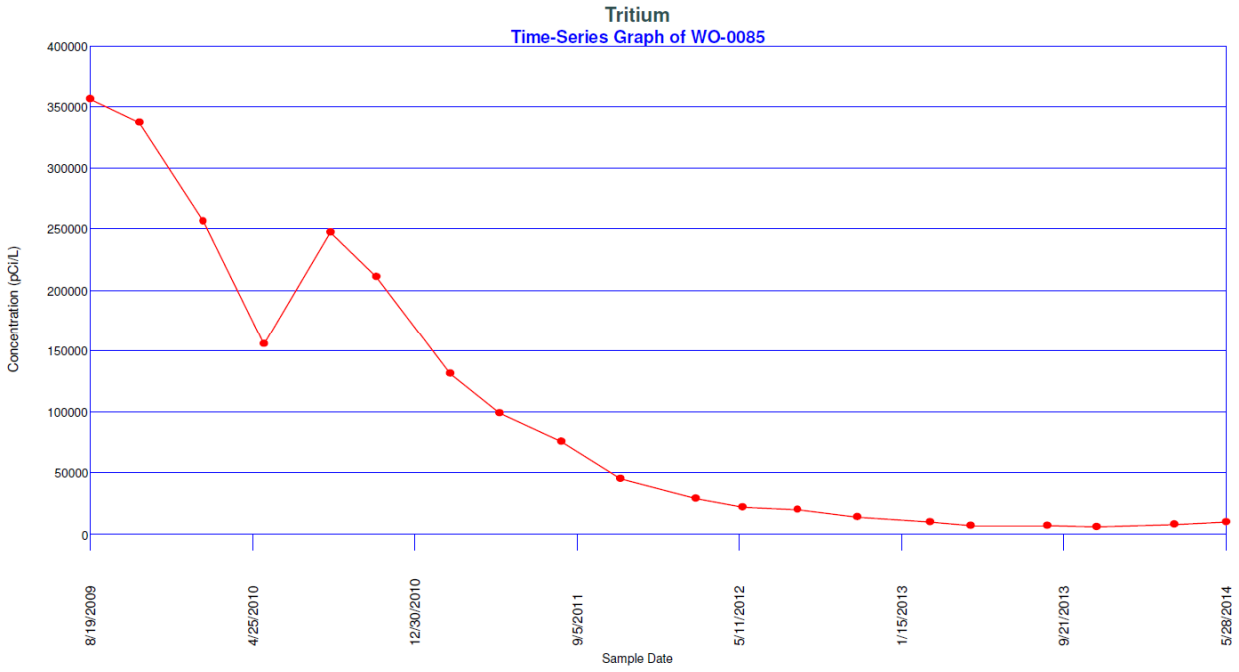

Tritium
Time-Series Graph of WM-0115
300000
250000
200000
150000
100000
50000
0
Concentration (pCi/L)
8/20/2009
4/21/2010
12/22/2010
8/24/2011
4/24/2012
12/25/2012
8/27/2013
4/29/2014
Sample Date

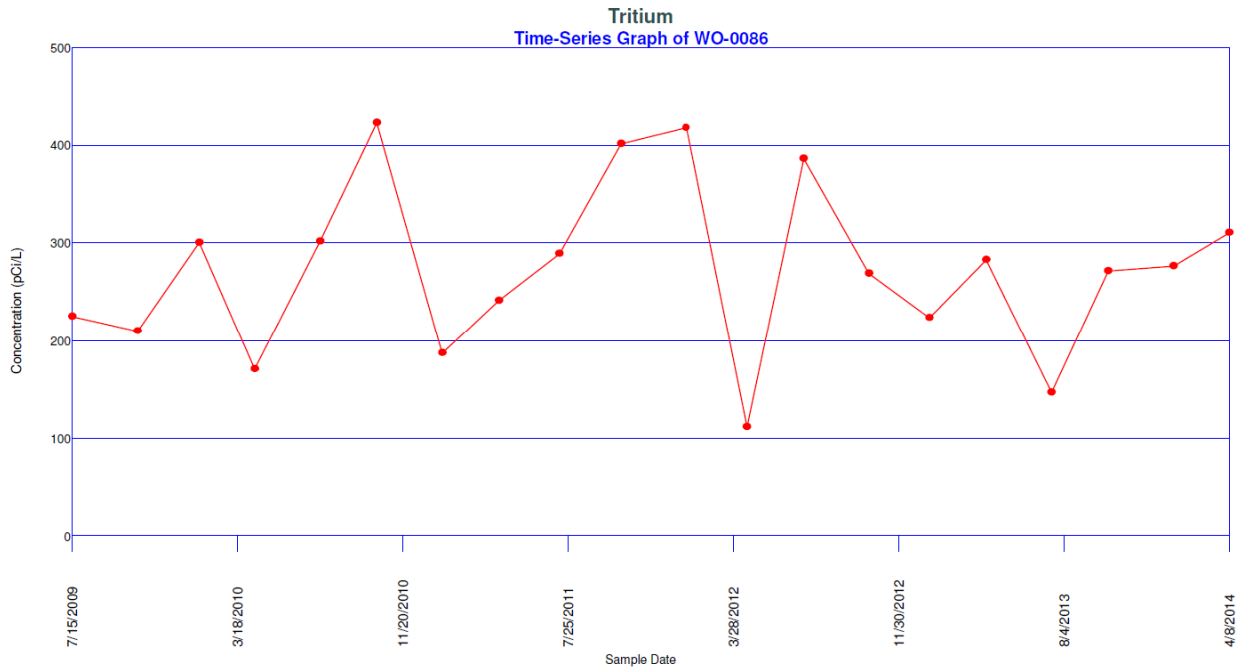
Tritium
Time-Series Graph of WM-0118
6e+006
5e+006
4e+006
3e+006
2e+006
1e+006
0
Concentration (pCi/L)
7/29/2009
4/4/2010
12/10/2010
8/17/2011
4/23/2012
12/29/2012
9/5/2013
5/13/2014
Sample Date

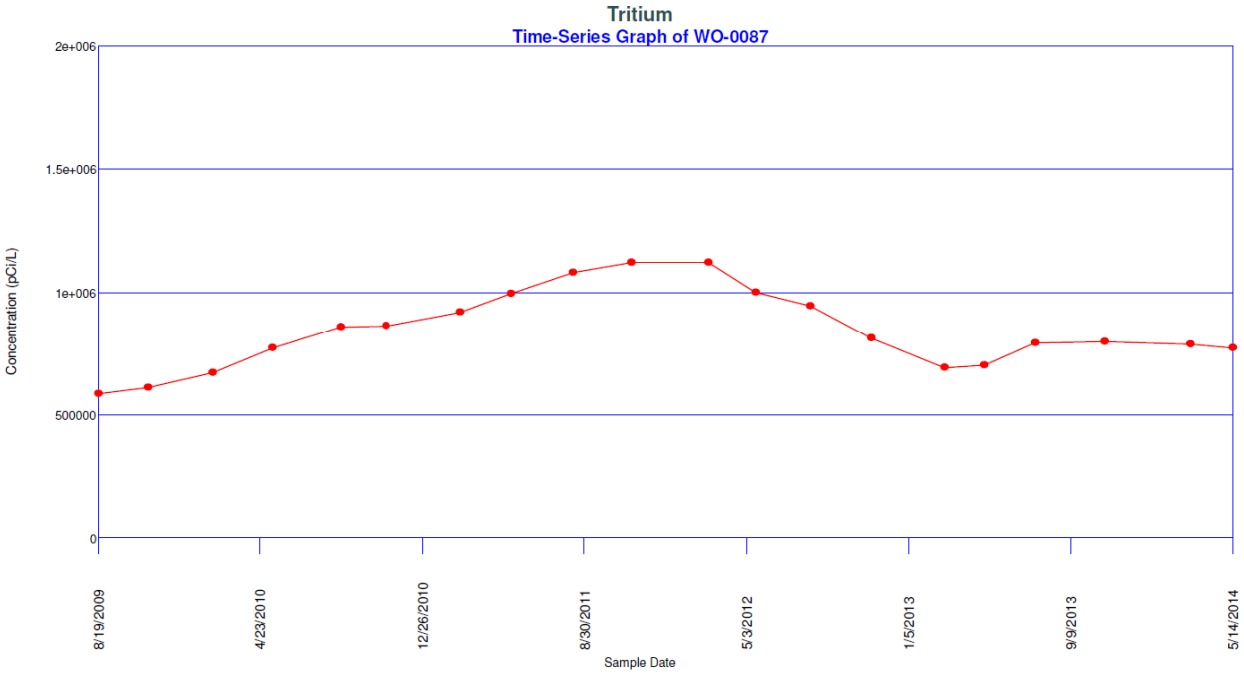

Tritium
Time-Series Graph of WM-0124
2e+006
1.5e+006
1e+006
500000
0
Concentration (pCi/L)
7/20/2009
3/26/2010
11/30/2010
8/6/2011
4/11/2012
12/16/2012
8/22/2013
4/29/2014
Sample Date

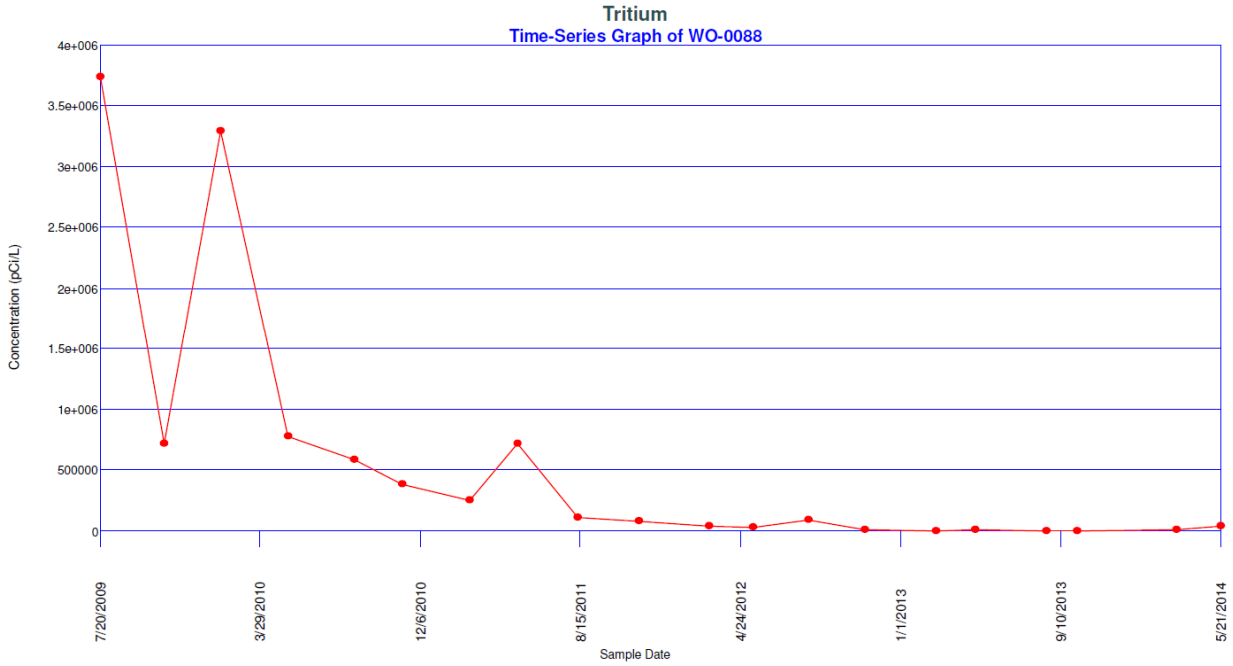

Tritium
Time-Series Graph of WM-0128
400000
350000
300000
250000
200000
150000
100000
50000
0
Concentration (pCi/L)
7/29/2009
4/2/2010
12/6/2010
8/11/2011
4/14/2012
12/18/2012
8/23/2013
4/28/2014
Sample Date

Tritium
Time-Series Graph of WO-0084
Concentration (pCi/L)
5e+006
4e+006
3e+006
2e+006
1e+006
0
7/15/2009
3/18/2010
11/20/2010
7/25/2011
3/28/2012
11/30/2012
8/4/2013
4/8/2014
Sample Date


Tritium
Time-Series Graph of WO-0085
Concentration (pCi/L)
400000
350000
300000
250000
200000
150000
100000
50000
0
8/19/2009
4/25/2010
12/30/2010
9/5/2011
5/11/2012
1/15/2013
9/21/2013
5/28/2014
Sample Date


Tritium
Time-Series Graph of WO-0086
Concentration (pCi/L)
500
400
300
200
100
0
7/15/2009
3/18/2010
11/20/2010
7/25/2011
3/28/2012
11/30/2012
8/4/2013
4/8/2014
Sample Date

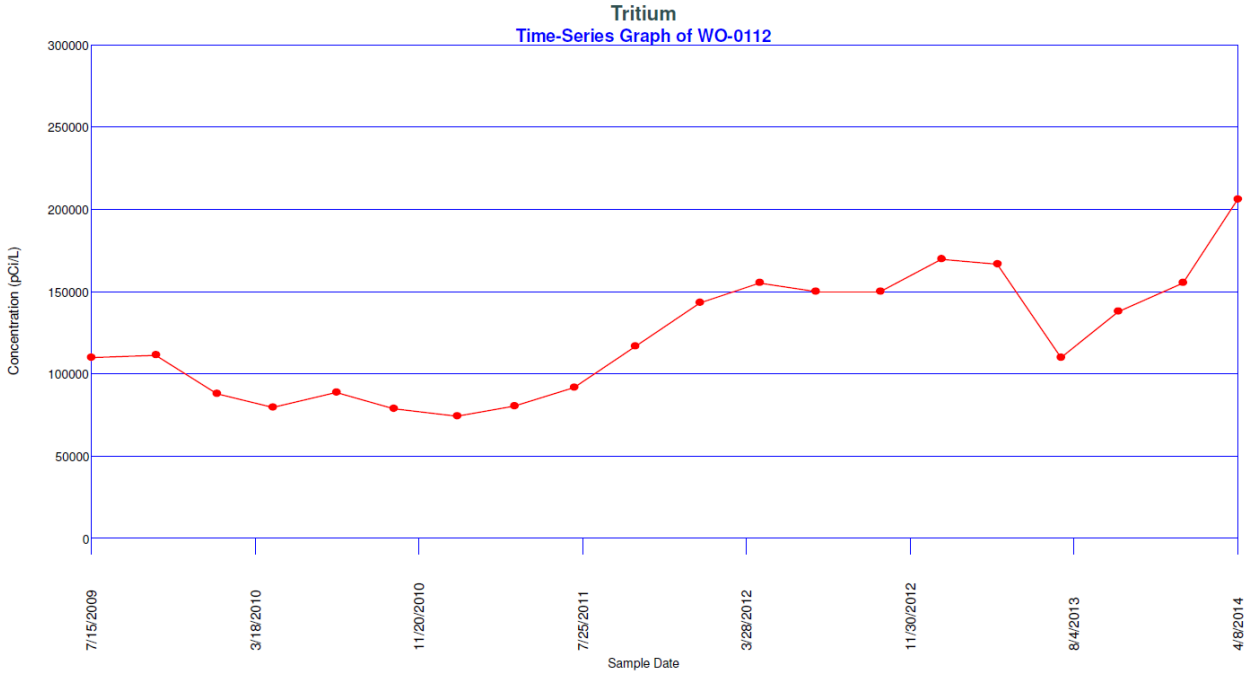

Tritium
Time-Series Graph of WO-0087
Concentration (pCi/L)
2e+006
1.5e+006
1e+006
500000
0
8/19/2009
4/23/2010
12/26/2010
8/30/2011
5/3/2012
1/5/2013
9/9/2013
5/14/2014
Sample Date


Tritium
Time-Series Graph of WO-0088
Concentration (pCi/L)
4e+006
3.5e+006
3e+006
2.5e+006
2e+006
1.5e+006
1e+006
500000
0
7/20/2009
3/29/2010
12/6/2010
8/15/2011
4/24/2012
1/1/2013
9/10/2013
5/21/2014
Sample Date

Tritium
Time-Series Graph of WO-0094
Concentration (pCi/L)
7e+006
6e+006
5e+006
4e+006
3e+006
2e+006
1e+006
0
8/19/2009
4/23/2010
12/26/2010
8/30/2011
5/3/2012
1/5/2013
9/9/2013
5/14/2014
Sample Date

Tritium
Time-Series Graph of WO-0098
Concentration (pCi/L)
4e+006
3.5e+006
3e+006
2.5e+006
2e+006
1.5e+006
1e+006
500000
0
8/19/2009
4/23/2010
12/26/2010
8/30/2011
5/3/2012
1/5/2013
9/9/2013
5/14/2014
Sample Date

Tritium
Time-Series Graph of WO-0100
Concentration (pCi/L)
3000
2500
2000
1500
1000
500
0
7/15/2009
3/18/2010
11/20/2010
7/25/2011
3/28/2012
11/30/2012
8/4/2013
4/8/2014
Sample Date


Tritium
Time-Series Graph of WO-0112
Concentration (pCi/L)
300000
250000
200000
150000
100000
50000
0
7/15/2009
3/18/2010
11/20/2010
7/25/2011
3/28/2012
11/30/2012
8/4/2013
4/8/2014
Sample Date