EXHIBIT 11

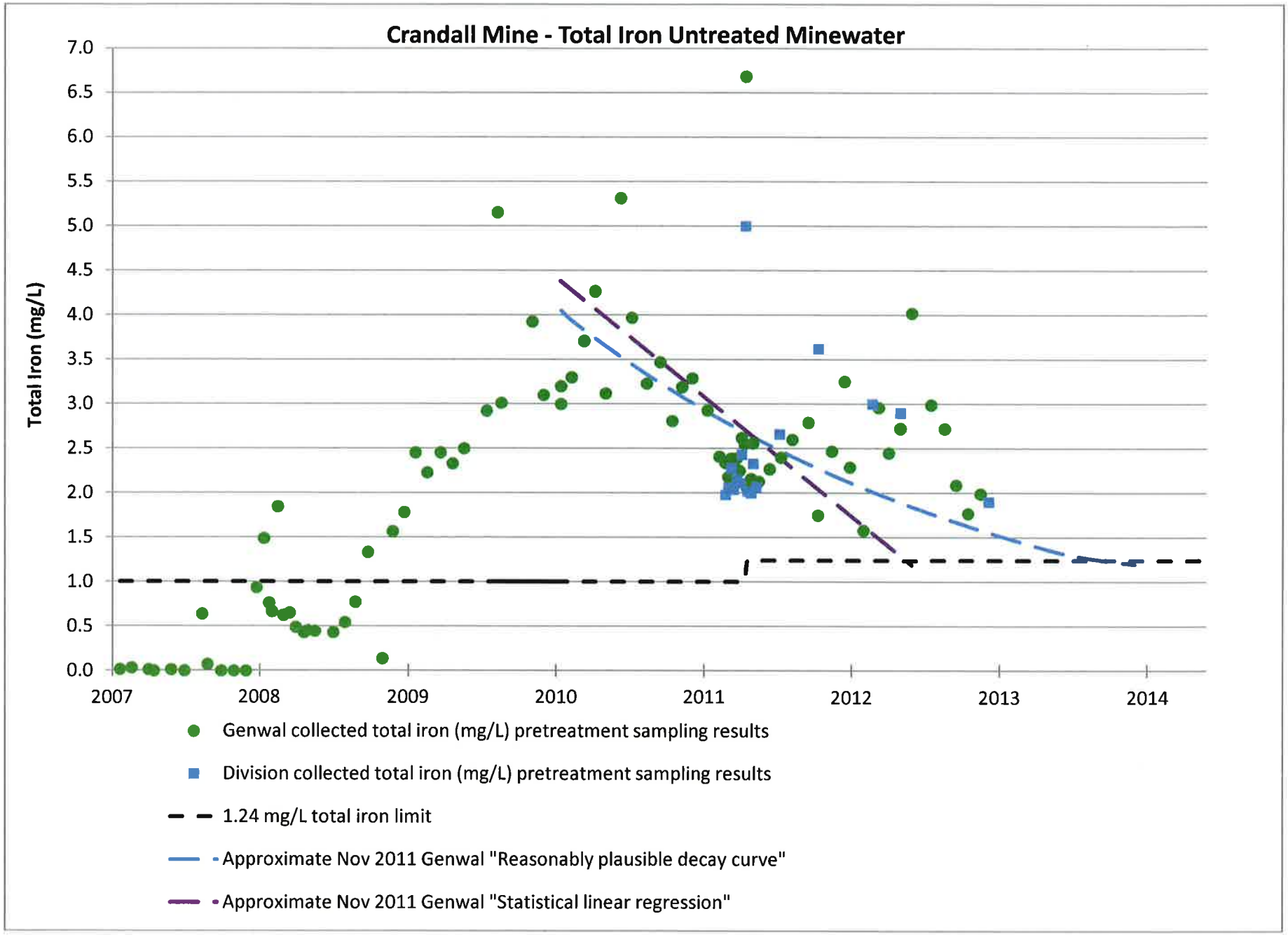

Crandall Mine - Total Iron Untreated Minewater
Total Iron (mg/L)
7.0
6.5
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2007
2008
2009
2010
2011
2012
2013
2014
Genwal collected total iron (mg/L) pretreatment sampling results
Division collected total iron (mg/L) pretreatment sampling results
1.24 mg/L total iron limit
Approximate Nov 2011 Genwal "Reasonably plausible decay curve"
Approximate Nov 2011 Genwal "Statistical linear regression"

EXHIBIT 12

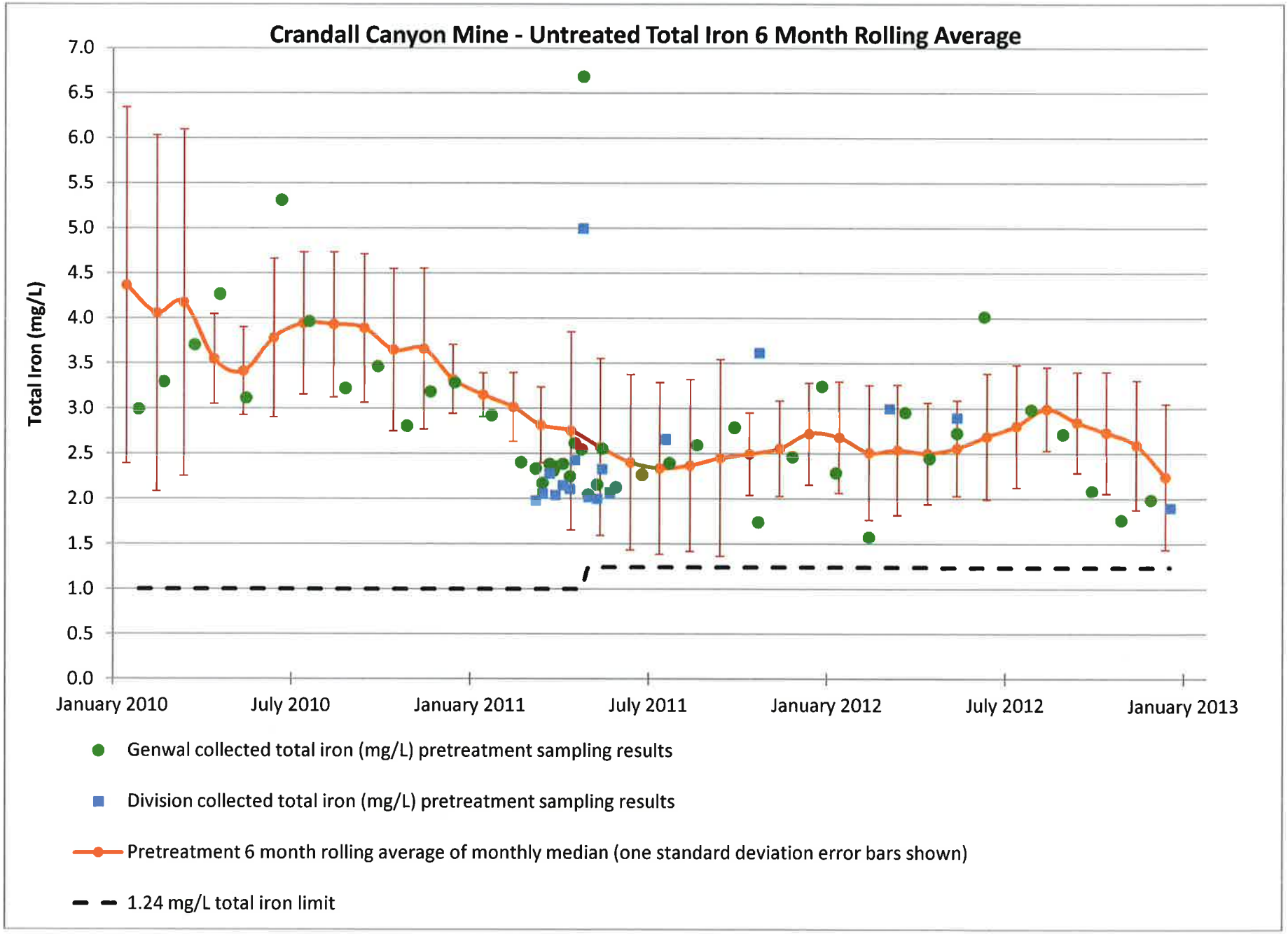

Crandall Canyon Mine - Untreated Total Iron 6 Month Rolling Average
Total Iron (mg/L)
7.0
6.5
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
January 2010
July 2010
January 2011
July 2011
January 2012
July 2012
January 2013
Genwal collected total iron (mg/L) pretreatment sampling results
Division collected total iron (mg/L) pretreatment sampling results
Pretreatment 6 month rolling average of monthly median (one standard deviation error bars shown)
1.24 mg/L total iron limit

EXHIBIT 13

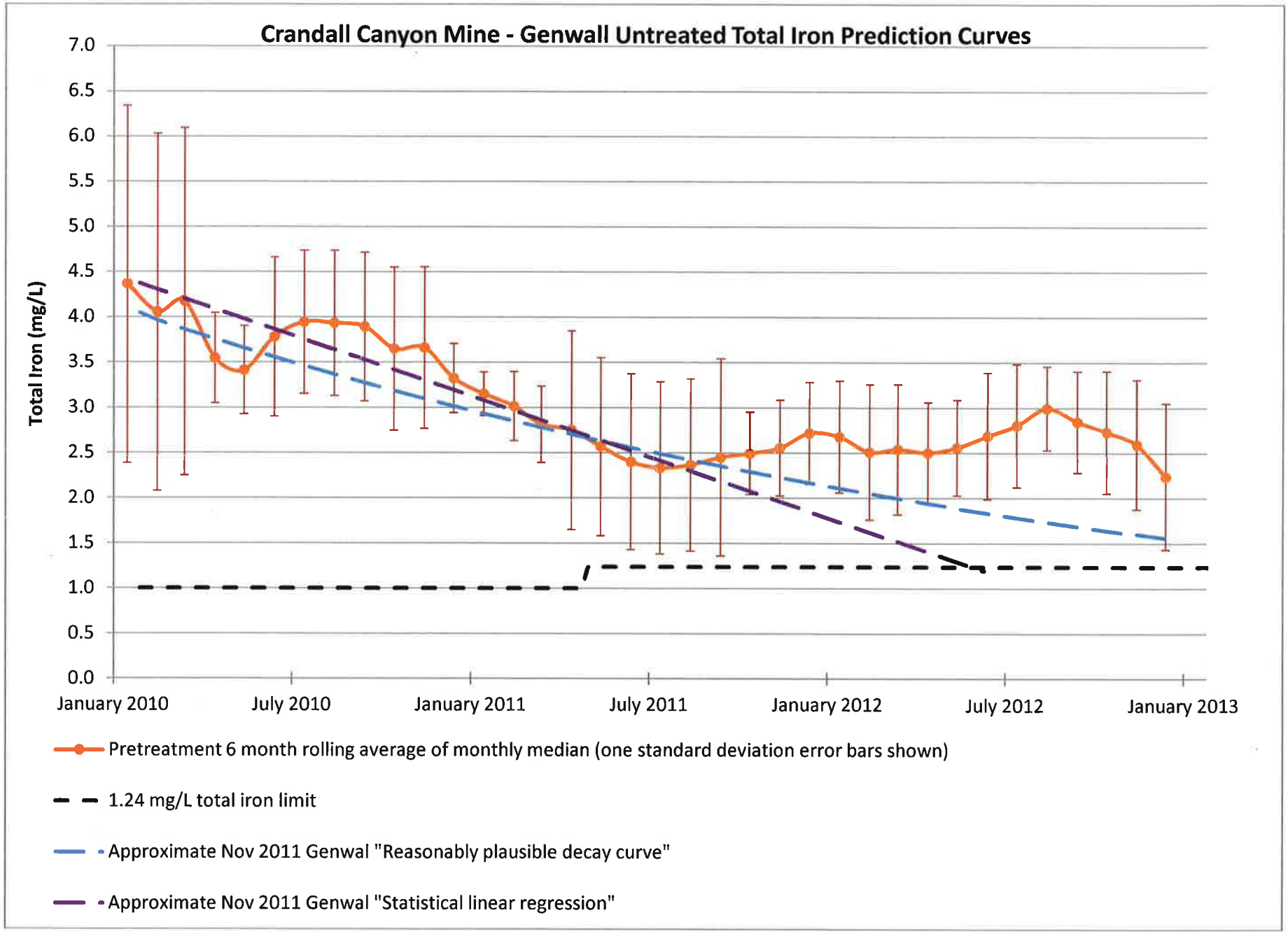
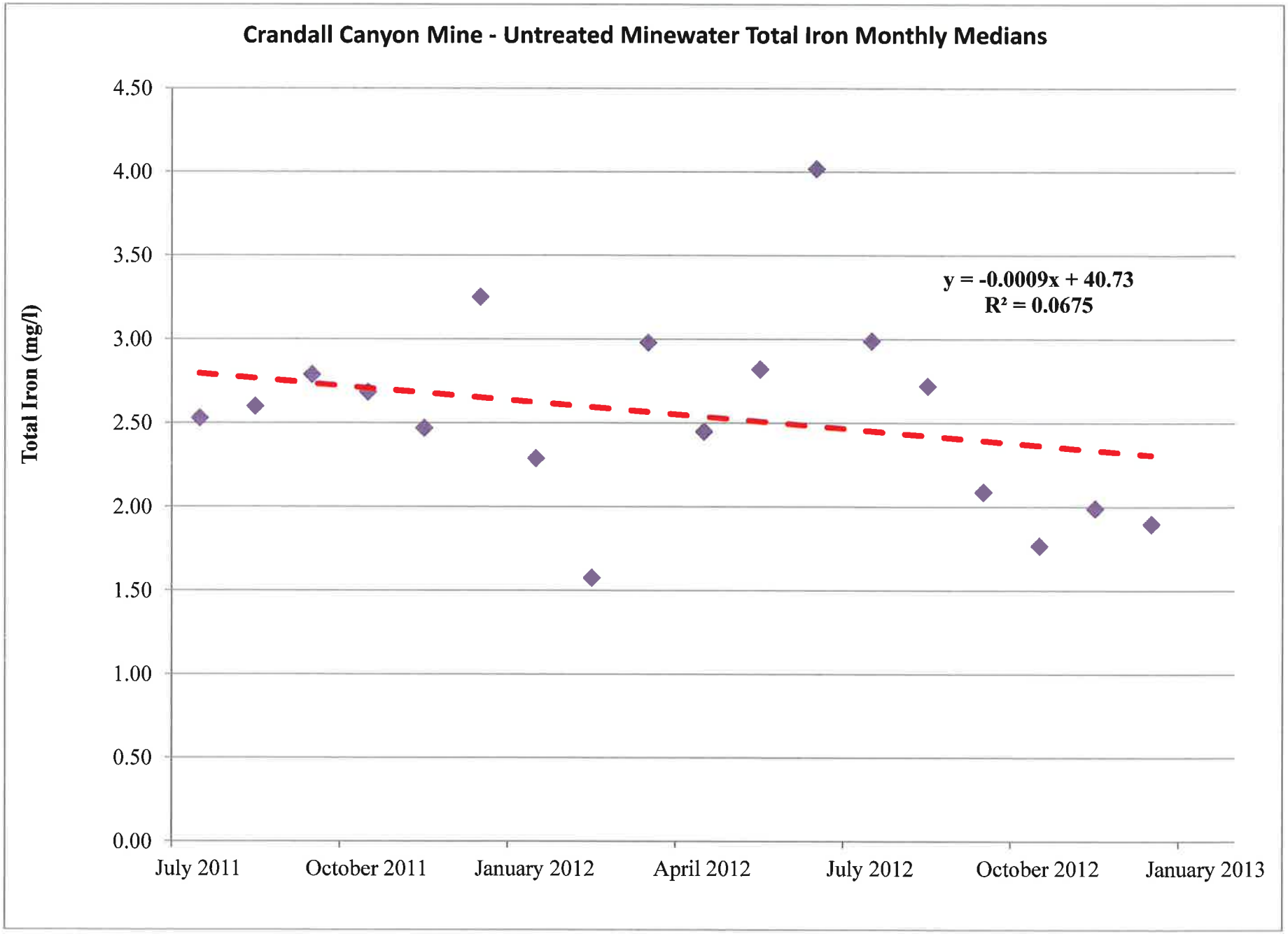

Crandall Canyon Mine - Genwall Untreated Total Iron Prediction Curves
Total Iron (mg/L)
7.0
6.5
6.0
5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
January 2010
July 2010
January 2011
July 2011
January 2012
July 2012
January 2013
Pretreatment 6 month rolling average of monthly median (one standard deviation error bars shown)
1.24 mg/L total iron limit
Approximate Nov 2011 Genwal "Reasonably plausible decay curve"
Approximate Nov 2011 Genwal "Statistical linear regression"

EXHIBIT 14


Crandall Canyon Mine - Untreated Minewater Total Iron Monthly Medians
Total Iron (mg/l)
4.50
4.00
3.50
3.00
2.50
2.00
1.50
1.00
0.50
0.00
July 2011
October 2011
January 2012
April 2012
July 2012
October 2012
January 2013
y = -0.0009x + 40.73
R² = 0.0675