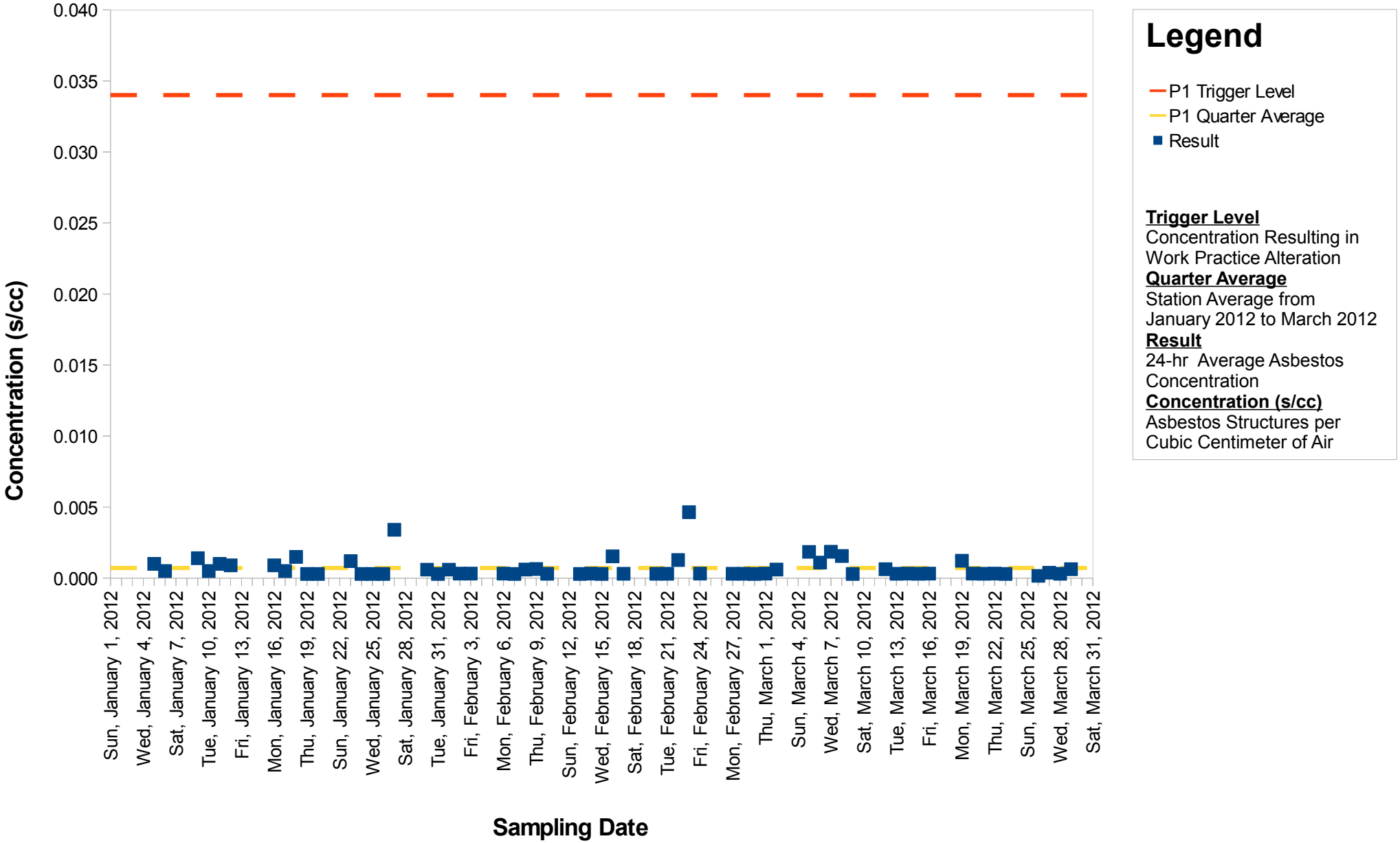
Calaveras Dam Replacement Project
Air Monitoring Station P1
Total Asbestos



Legend

- P1 Trigger Level
- P1 Quarter Average
- Result

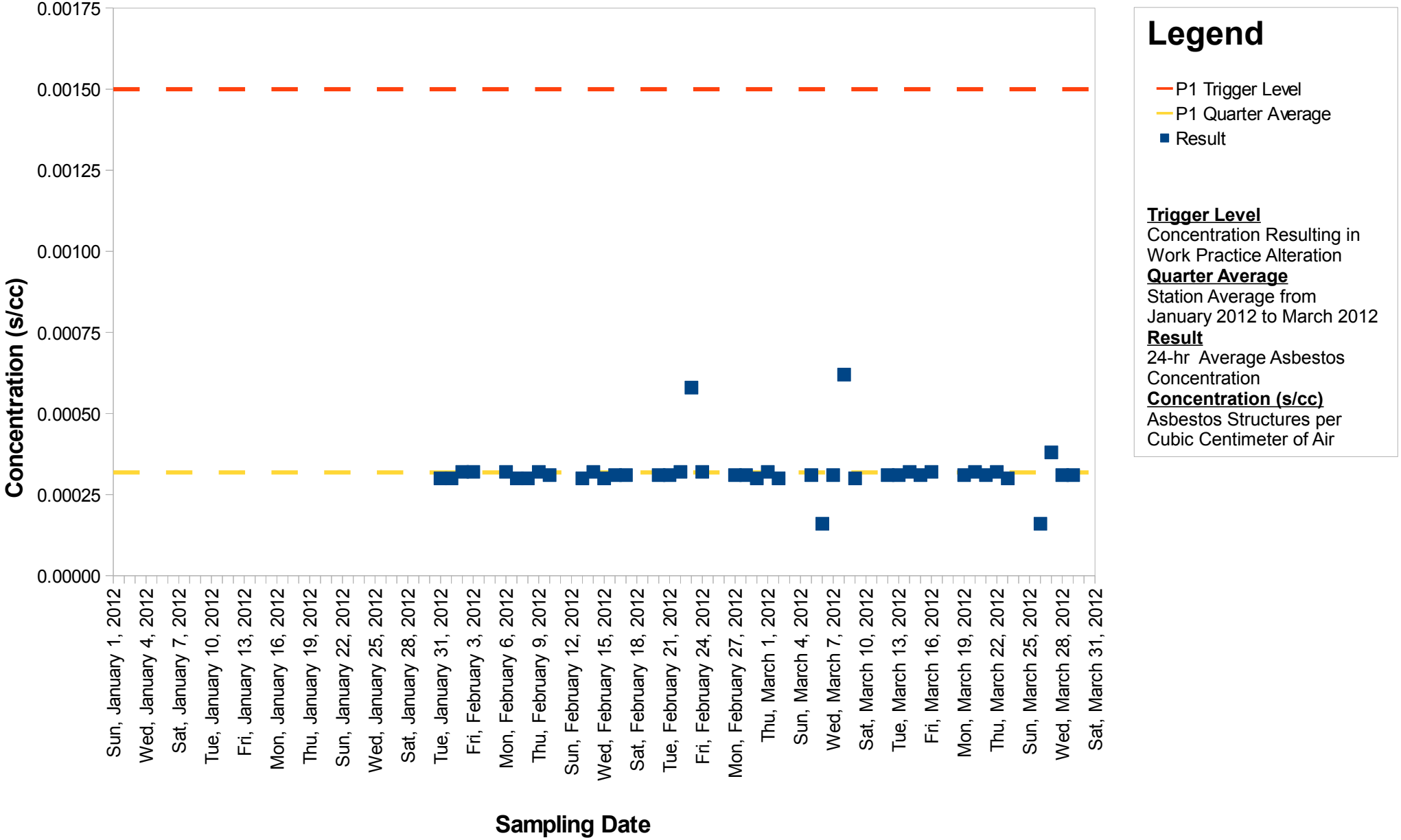
Trigger Level
Concentration Resulting in Work Practice Alteration

Quarter Average
Station Average from January 2012 to March 2012

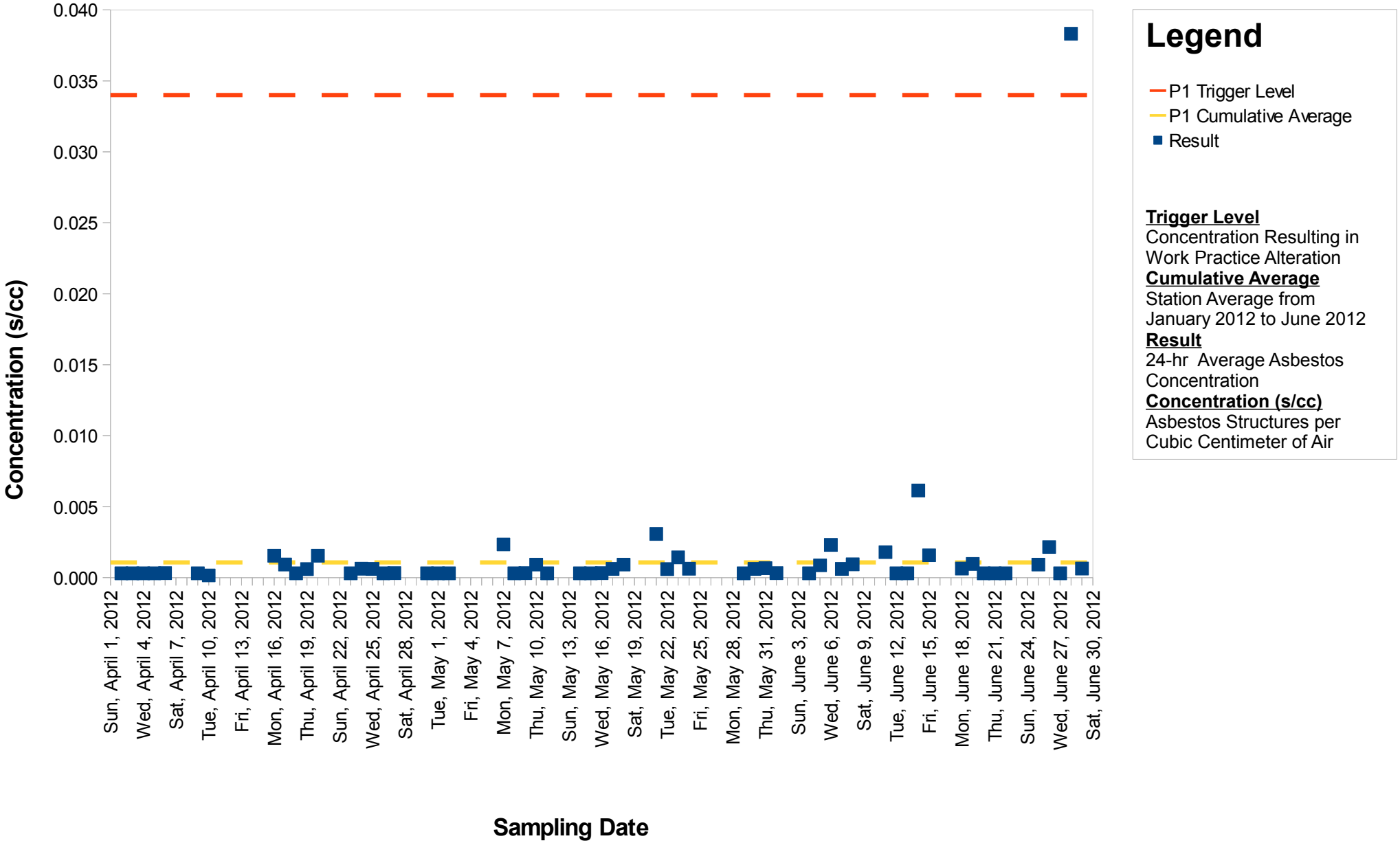
Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

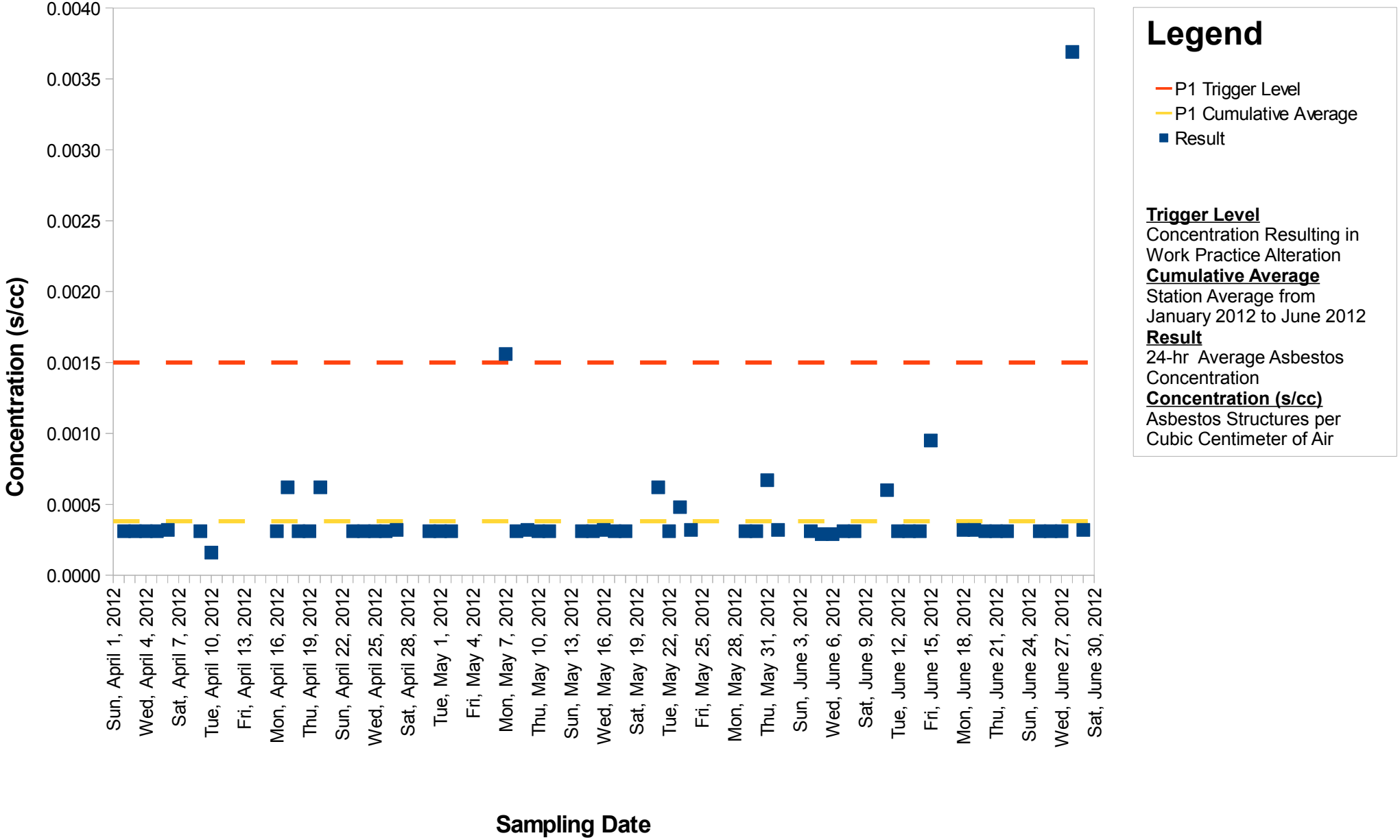
Calaveras Dam Replacement Project
Air Monitoring Station P1
Amphibole Asbestos



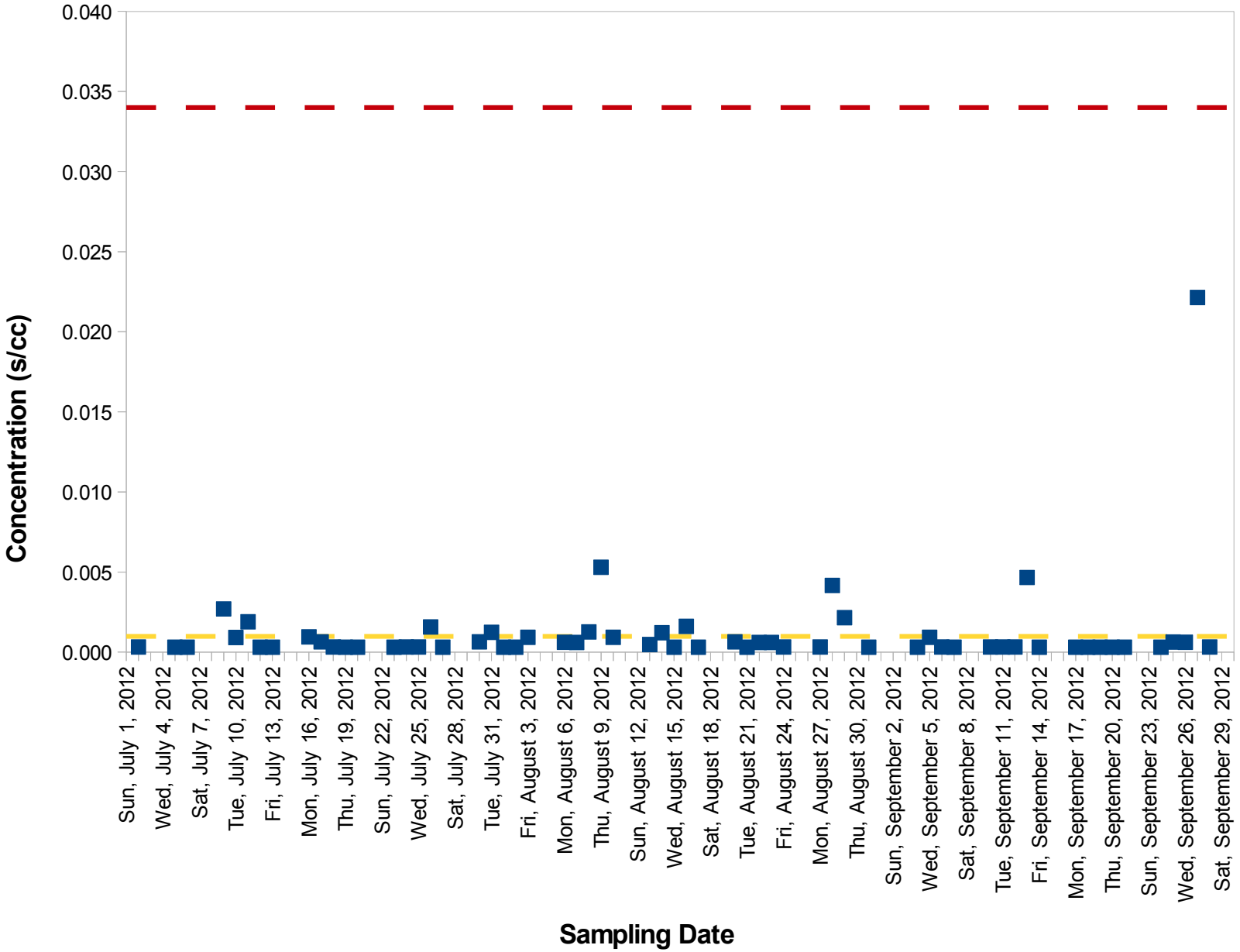
Calaveras Dam Replacement Project
Air Monitoring Station P1
Total Asbestos



Calaveras Dam Replacement Project
Air Monitoring Station P1
Amphibole Asbestos



Calaveras Dam Replacement Project
Air Monitoring Station P1
Total Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

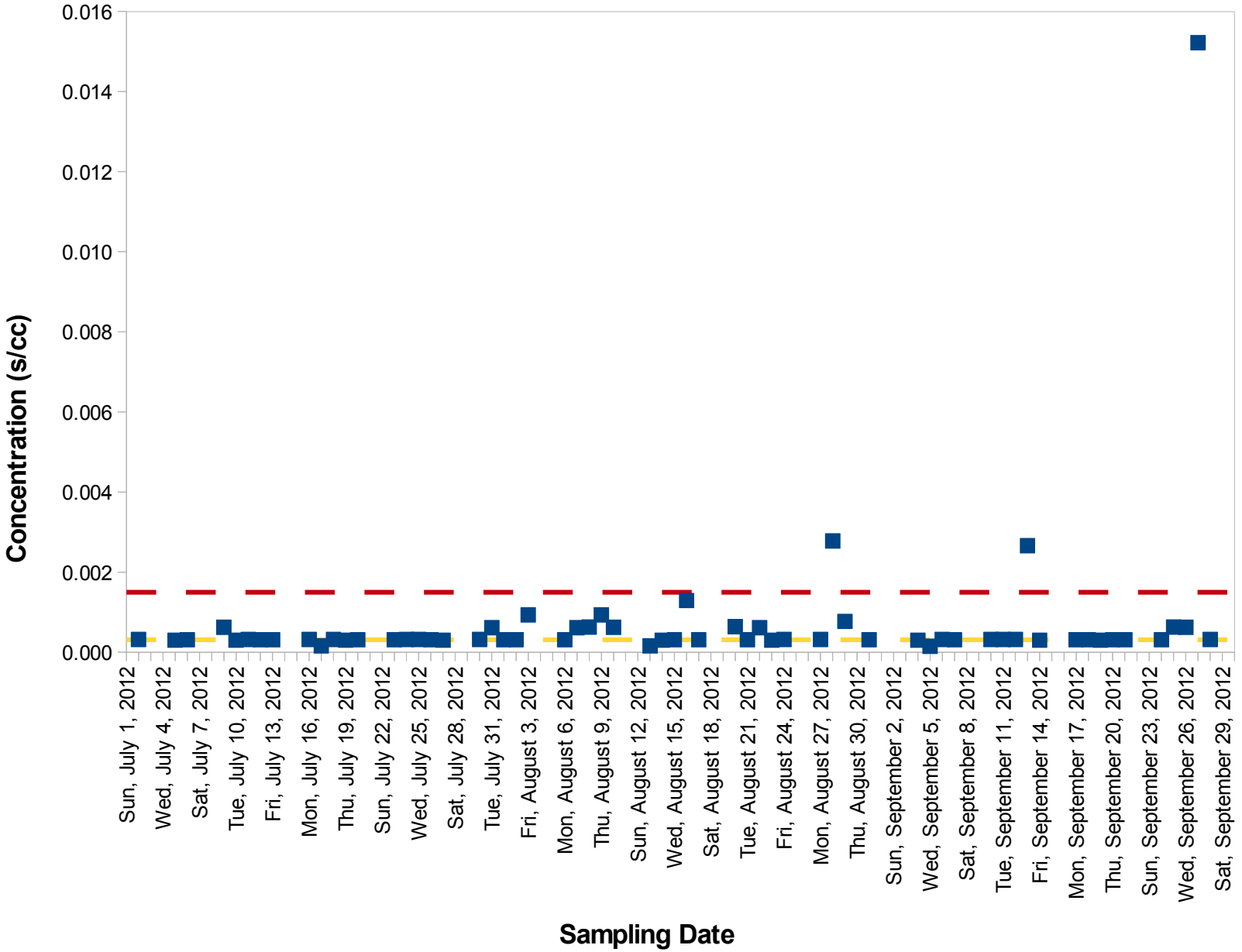
Trigger Level
Concentration Resulting in Work Practice Alteration

Cumulative Average
Station Average from January 2012 to September 2012

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Calaveras Dam Replacement Project
Air Monitoring Station P1
Amphibole Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

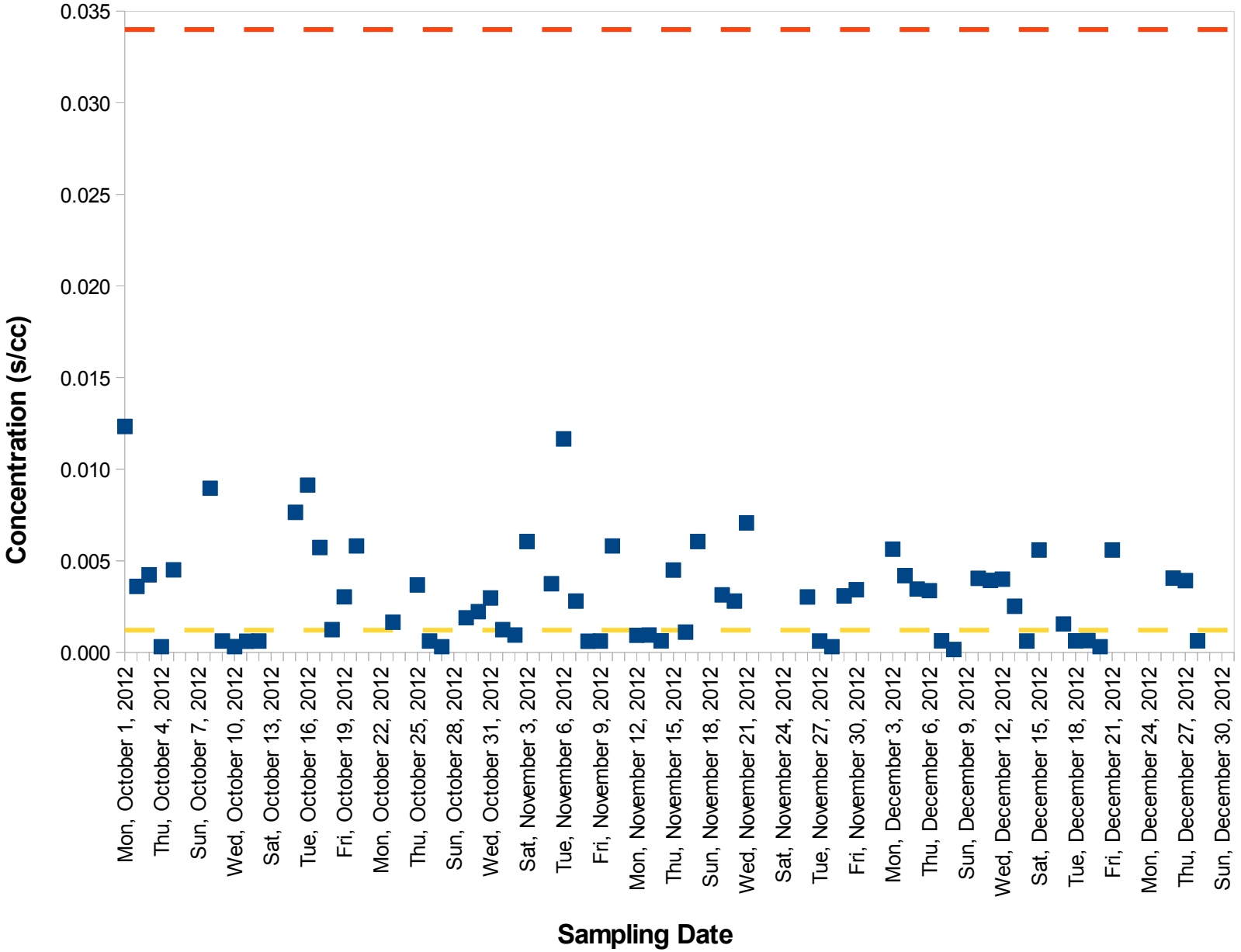
Trigger Level
Concentration Resulting in Work Practice Alteration

Cumulative Average
Station Average from January 2012 to September 2012

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Calaveras Dam Replacement Project
Air Monitoring Station P1
Total Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

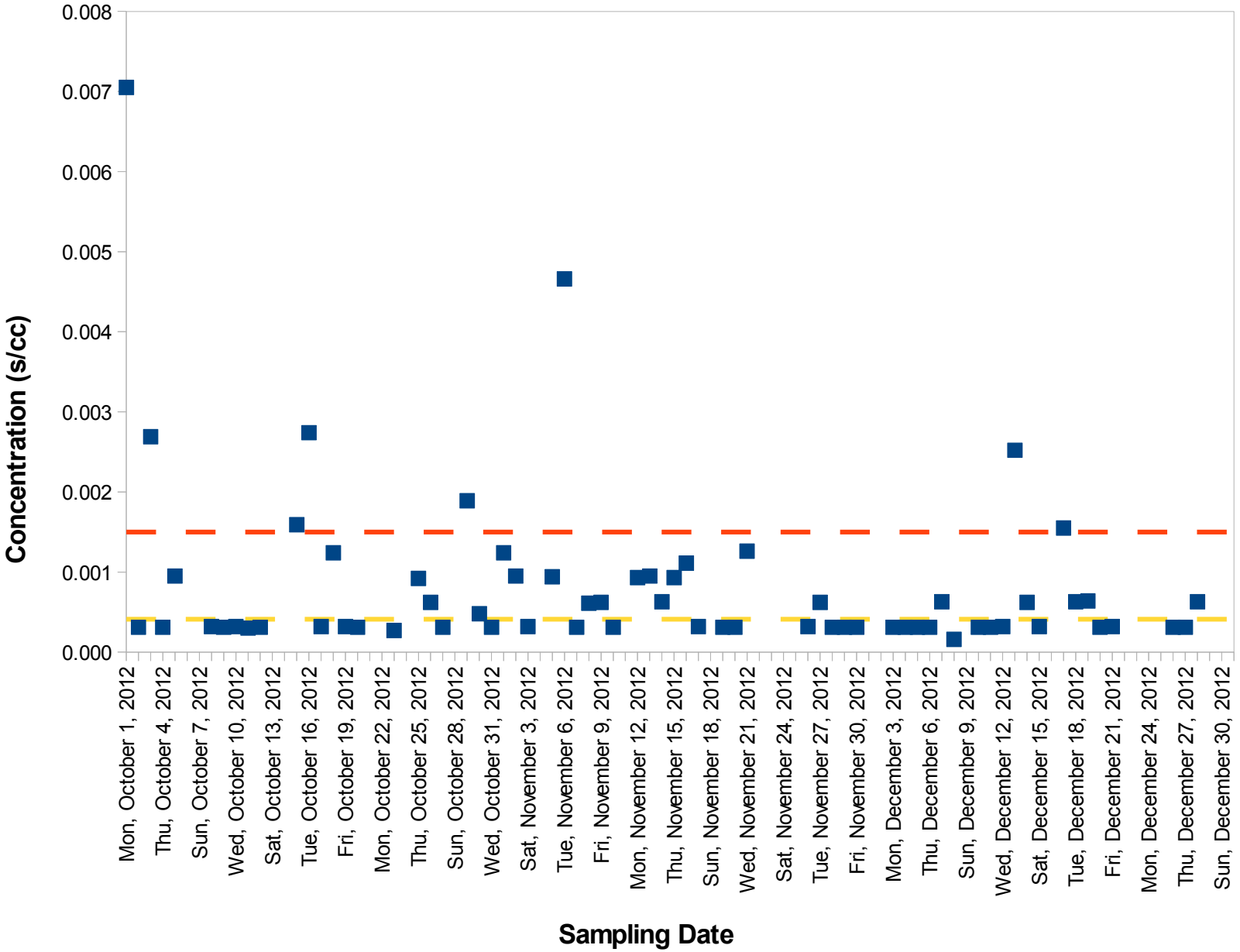
Trigger Level
Concentration Resulting in Work Practice Alteration

Cumulative Average
Station Average from January 2012 to December 2012

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Calaveras Dam Replacement Project
Air Monitoring Station P1
Amphibole Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

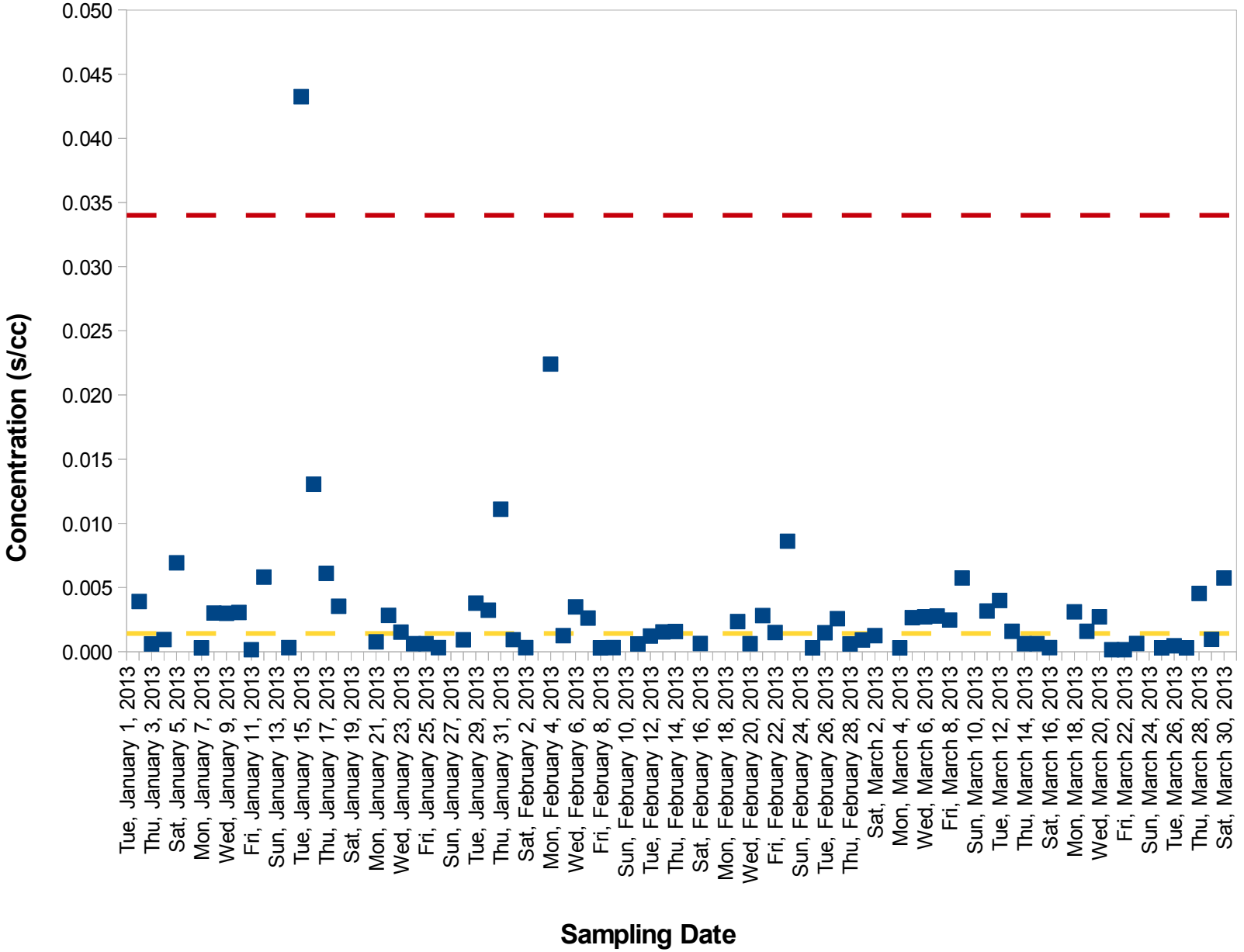
Trigger Level
Concentration Resulting in Work Practice Alteration

Cumulative Average
Station Average from January 2012 to December 2012

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Calaveras Dam Replacement Project
Air Monitoring Station P1
Total Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

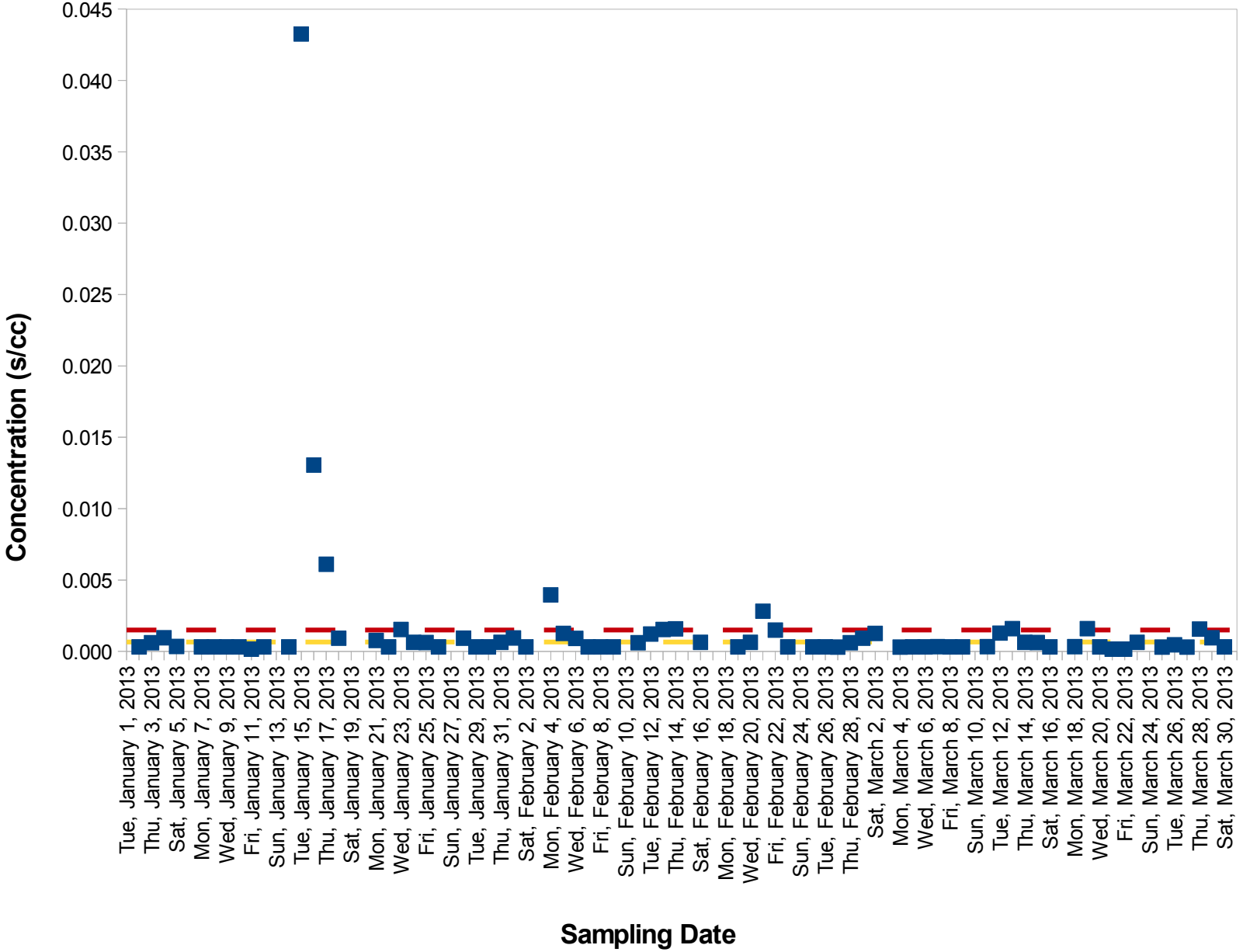
Trigger Level
Concentration Resulting in Work Practice Alteration

Cumulative Average
Station Average from January 2012 to March 2013

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Calaveras Dam Replacement Project
Air Monitoring Station P1
Amphibole Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

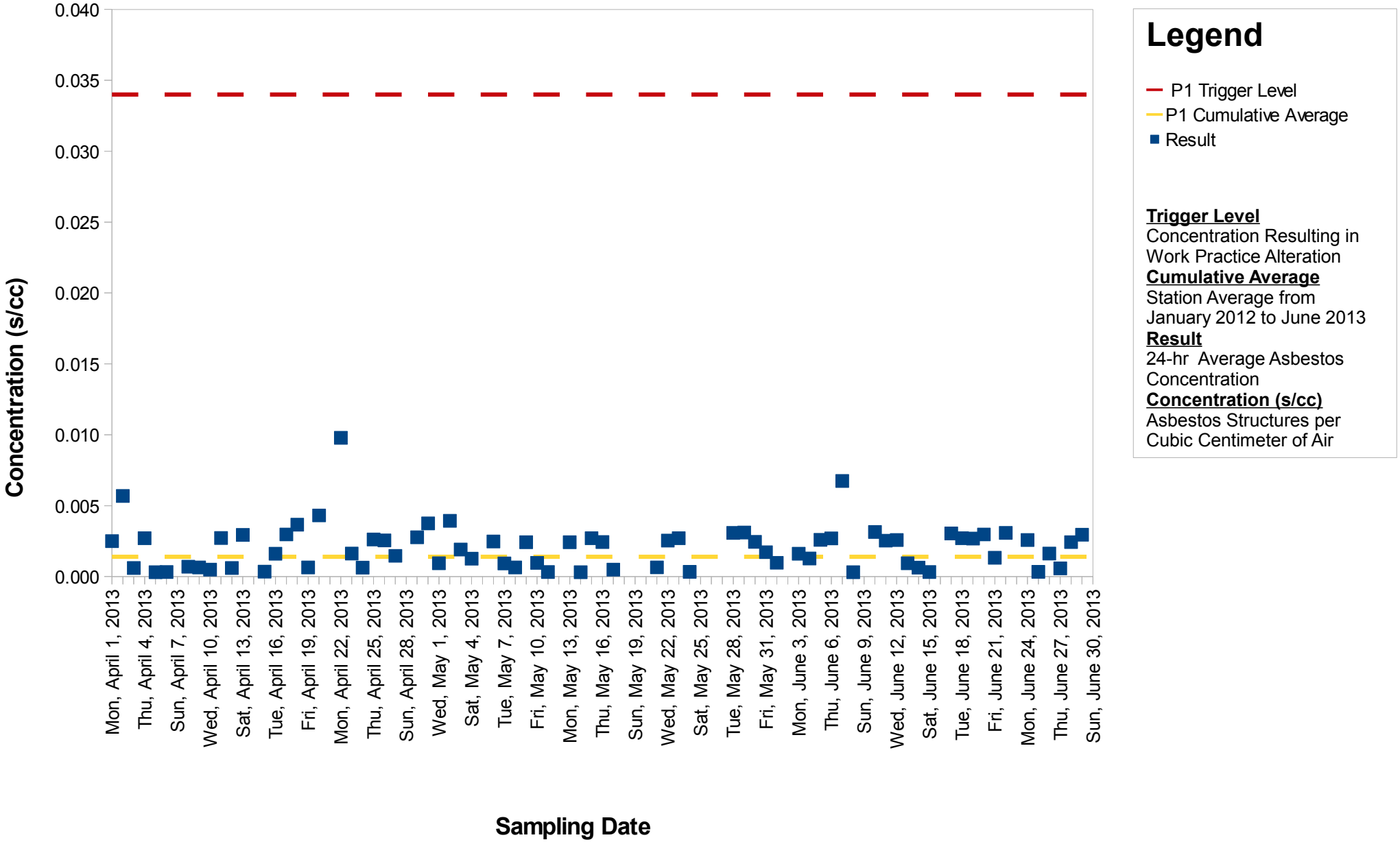
Trigger Level
Concentration Resulting in Work Practice Alteration

Cumulative Average
Station Average from January 2012 to March 2013

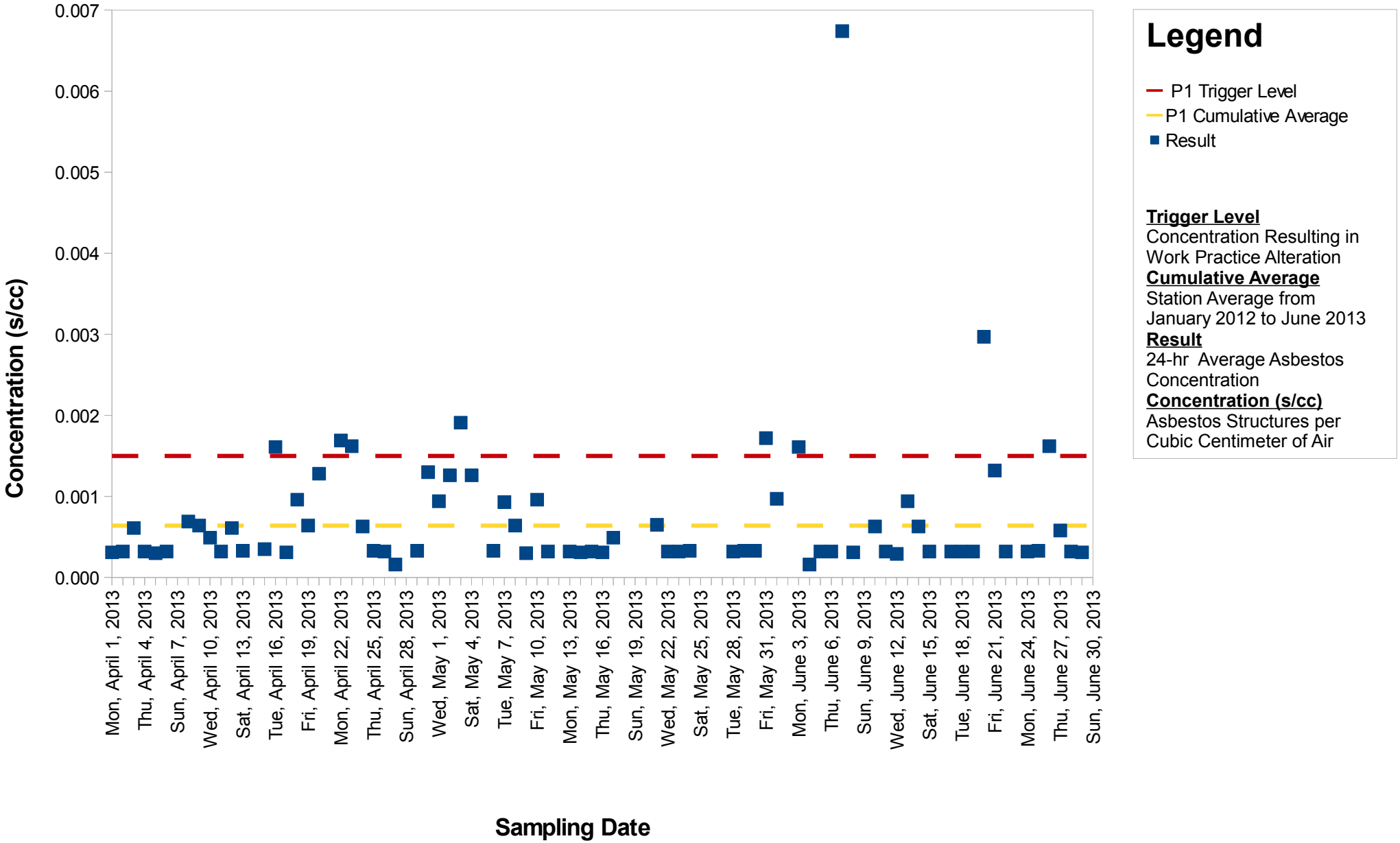
Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

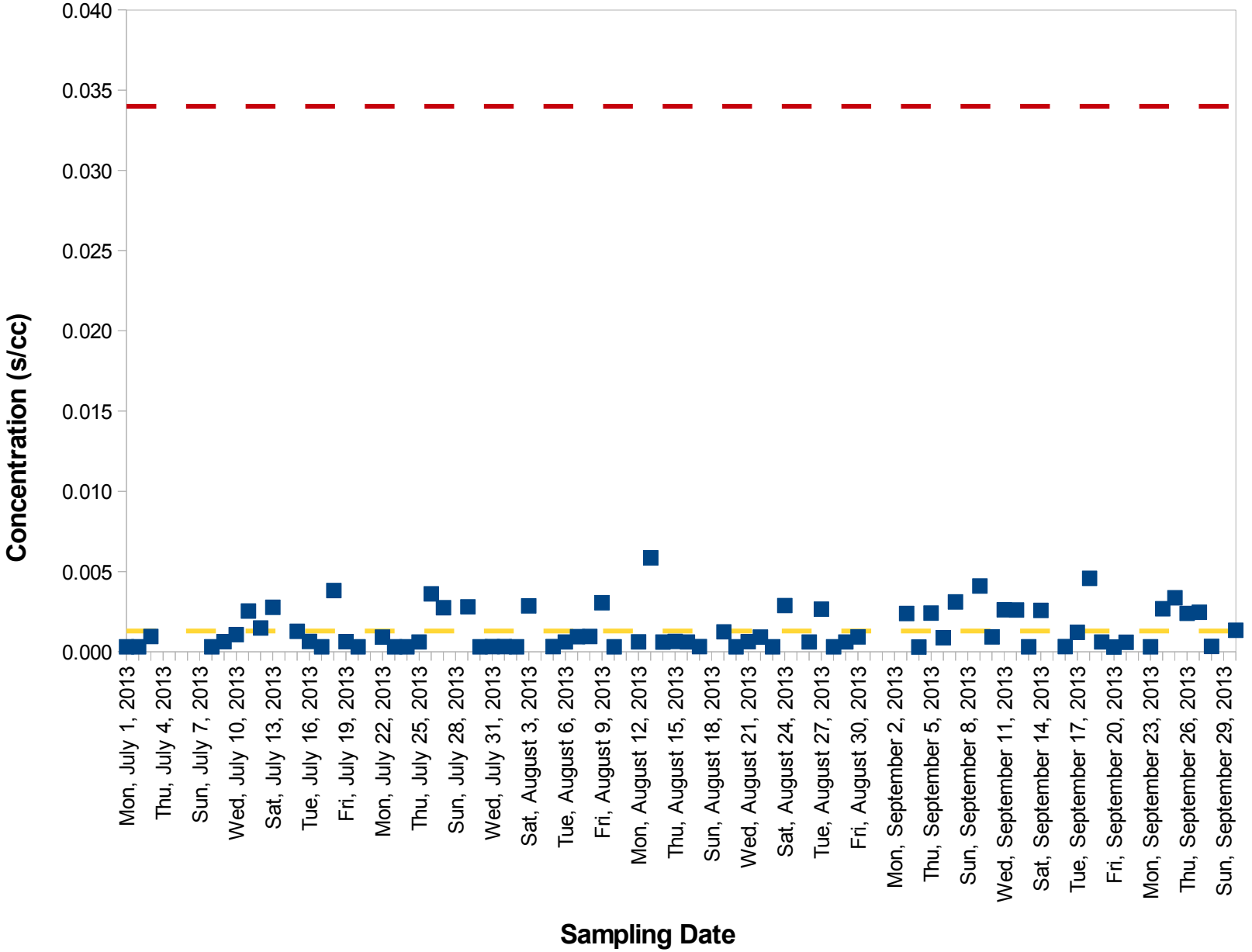
Calaveras Dam Replacement Project
Air Monitoring Station P1
Total Asbestos



Calaveras Dam Replacement Project
Air Monitoring Station P1
Amphibole Asbestos



Calaveras Dam Replacement Project
Air Monitoring Station P1
Total Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

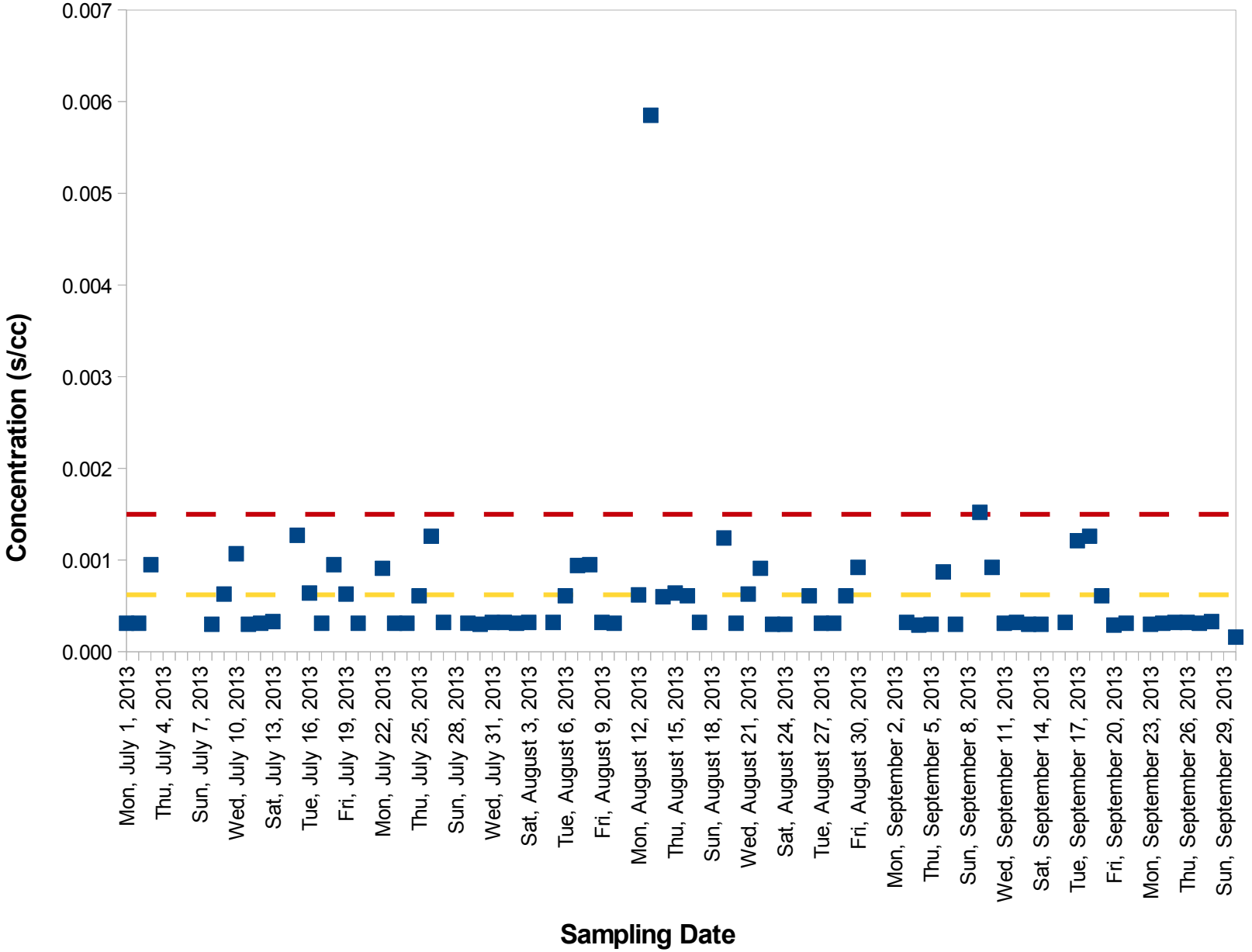
Trigger Level
Concentration Resulting in Work Practice Alteration

Cumulative Average
Station Average from January 2012 to September 2013

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Calaveras Dam Replacement Project
Air Monitoring Station P1
Amphibole Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

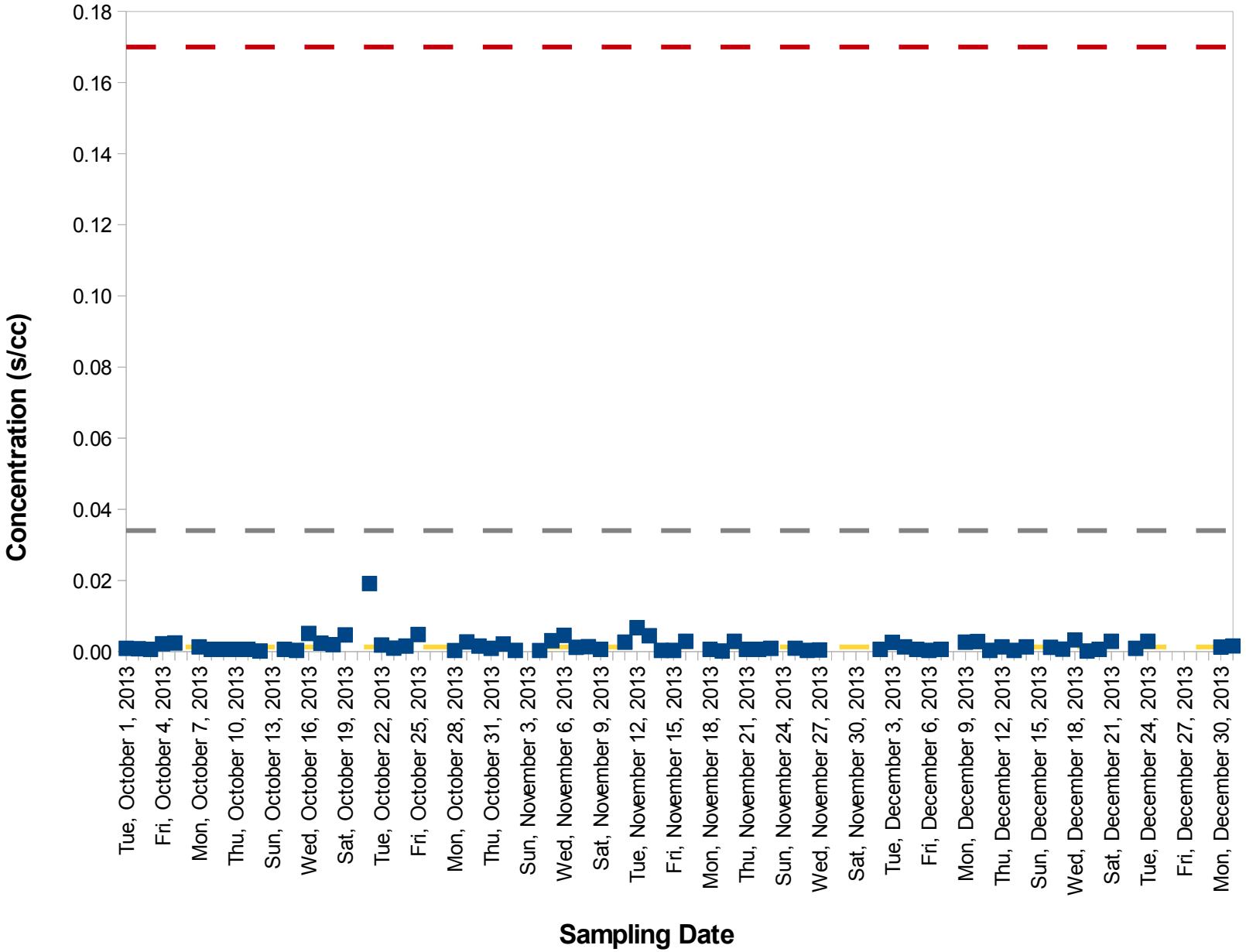
Trigger Level
Concentration Resulting in Work Practice Alteration

Cumulative Average
Station Average from January 2012 to September 2013

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Calaveras Dam Replacement Project
Air Monitoring Station P1
Total Asbestos



Legend

- Revised P1 Trigger Level
- Original P1 Trigger Level
- P1 Cumulative Average
- Result

Revised Trigger Level
Concentration that, if exceeded, would result in work practice alteration after 10/7/13

Original Trigger Level
Concentration that, if exceeded, would result in work practice alteration prior to 10/7/13

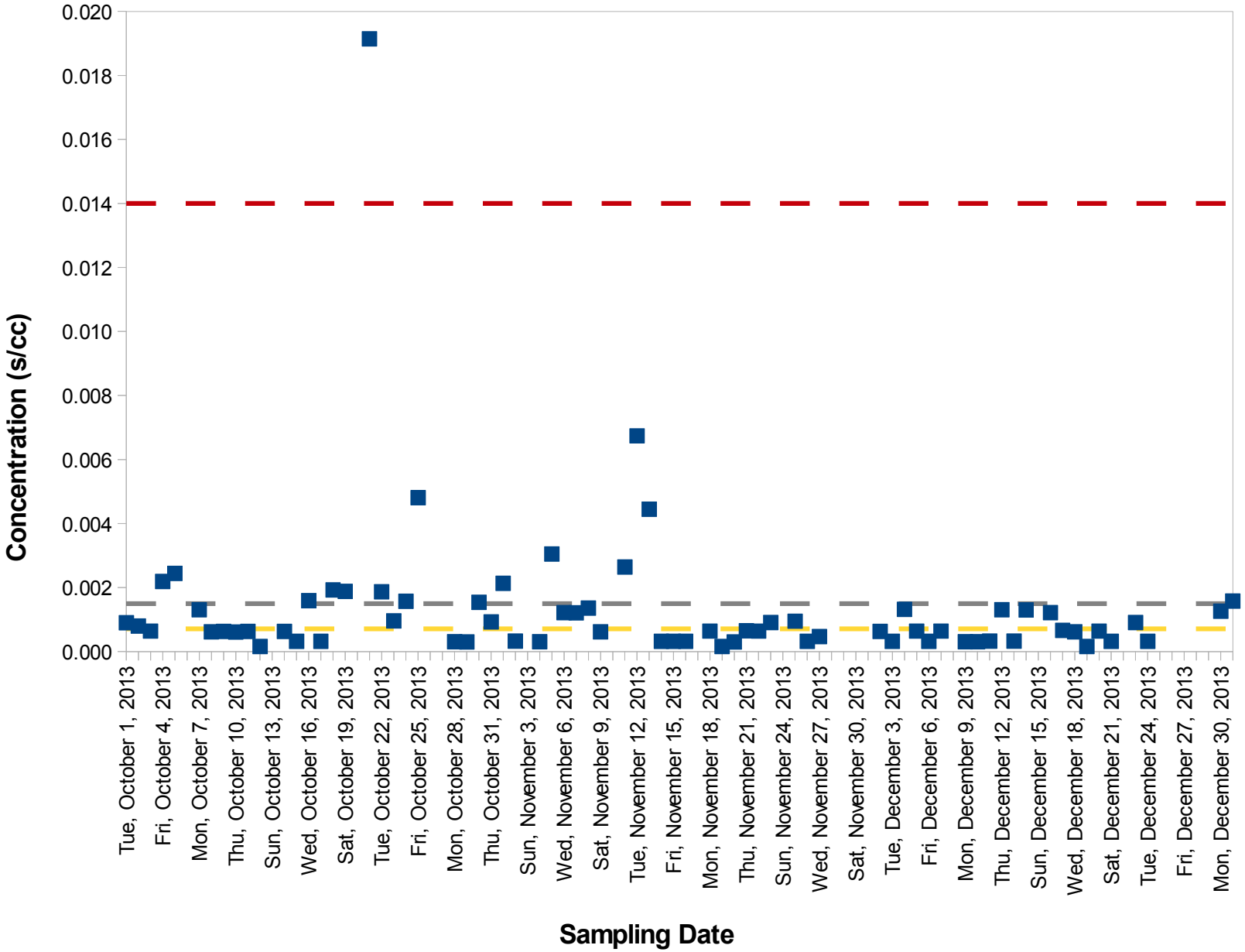
Cumulative Average
Station Average from January 2012 to December 2013

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:
In the absence of project-specific data prior to construction, the original air monitoring trigger levels were calculated based upon conservative estimates. We periodically re-calculate our trigger levels based upon actual site data and more sophisticated procedures to better reflect what we know about site conditions. Most importantly, these revised trigger levels ensure that we meet the same levels of public health protectiveness - less than 1 in 100,000 increased risk to people who may visit, recreate, work or live in the areas surrounding the project site. Based upon data collected during construction, we have revised our trigger levels to 0.014 s/cc for amphibole and 0.17 s/cc for total asbestos effective October 7, 2013 to better reflect actual site conditions. Therefore, all graphs posted prior to this date show both old and current trigger levels, while the new graphs posted after reflect only the current trigger level. For more information about how the trigger levels were derived, please contact us.

Calaveras Dam Replacement Project
Air Monitoring Station P1
Amphibole Asbestos



Legend

- Revised P1 Trigger Level
- Original P1 Trigger Level
- P1 Cumulative Average
- Result

Revised Trigger Level
Concentration that, if exceeded, would result in work practice alteration after 10/7/13

Original Trigger Level
Concentration that, if exceeded, would result in work practice alteration prior to 10/7/13

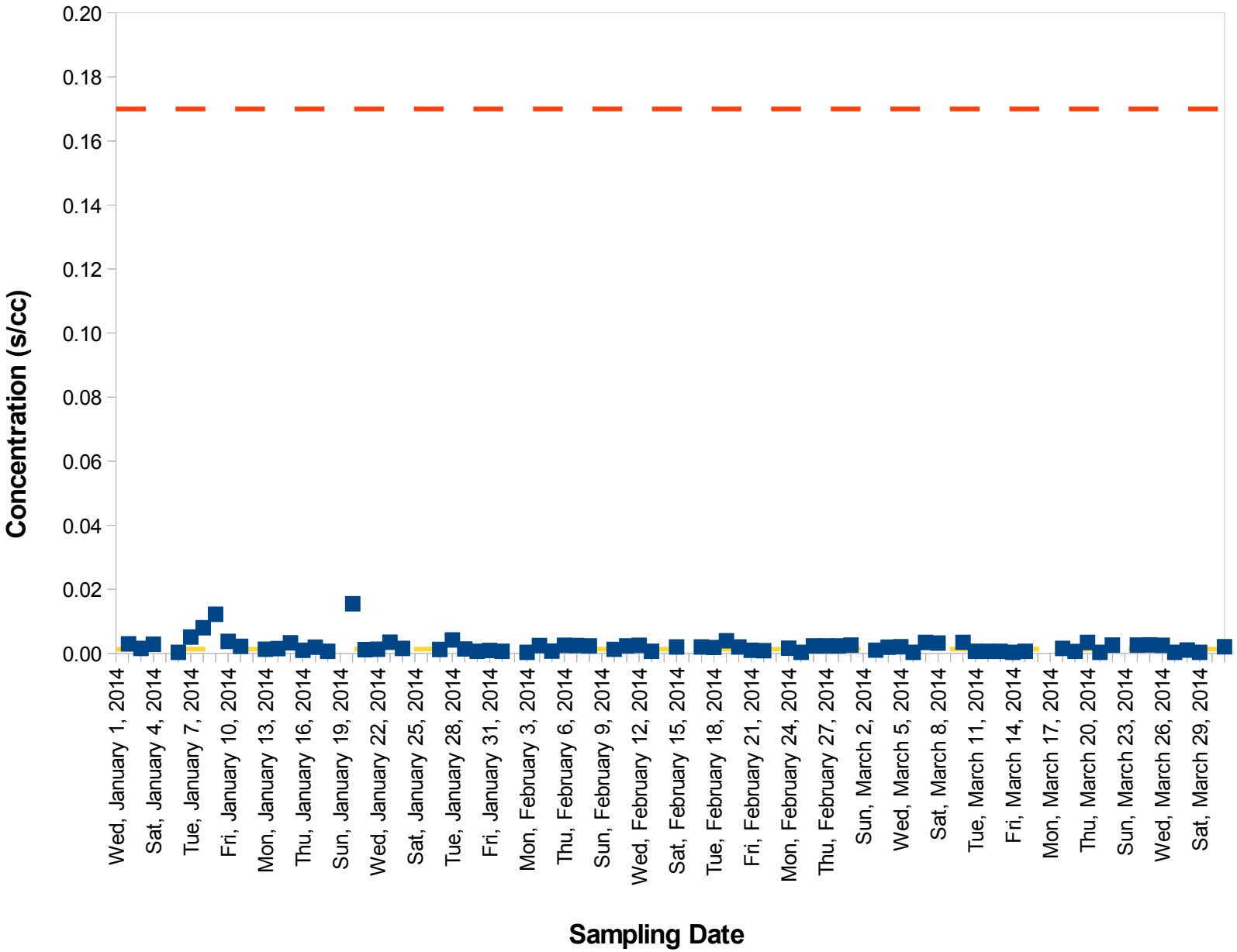
Cumulative Average
Station Average from January 2012 to December 2013

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:
In the absence of project-specific data prior to construction, the original air monitoring trigger levels were calculated based upon conservative estimates. We periodically re-calculate our trigger levels based upon actual site data and more sophisticated procedures to better reflect what we know about site conditions. Most importantly, these revised trigger levels ensure that we meet the same levels of public health protectiveness - less than 1 in 100,000 increased risk to people who may visit, recreate, work or live in the areas surrounding the project site. Based upon data collected during construction, we have revised our trigger levels to 0.014 s/cc for amphibole and 0.17 s/cc for total asbestos effective October 7, 2013 to better reflect actual site conditions. Therefore, all graphs posted prior to this date show both old and current trigger levels, while the new graphs posted after reflect only the current trigger level. For more information about how the trigger levels were derived, please contact us.

Calaveras Dam Replacement Project
Air Monitoring Station P1
Total Asbestos



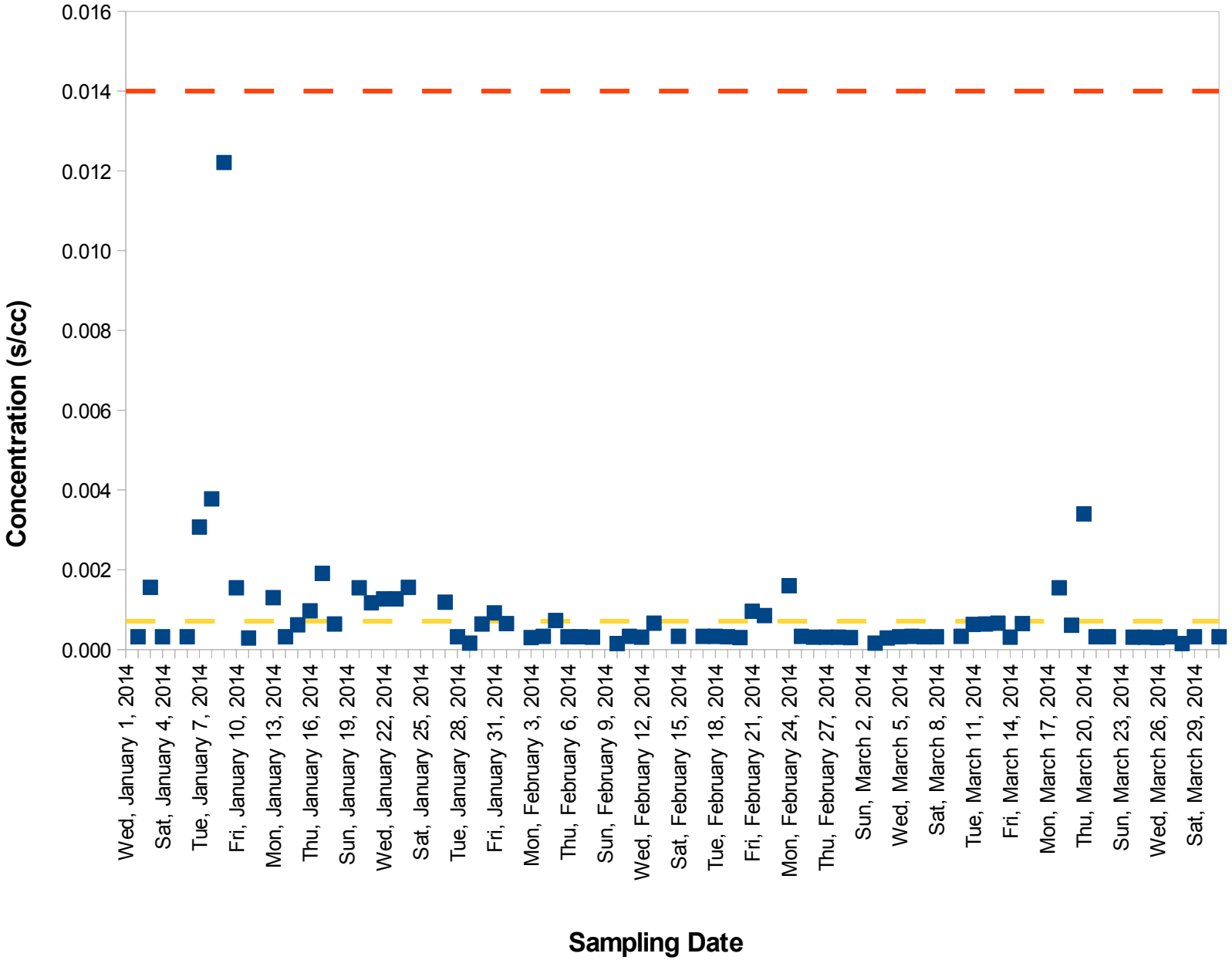
Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration Resulting in Work Practice Alteration
Cumulative Average
Station Average from January 2012 through March 2014
Result
24-hr Average Asbestos Concentration
Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:
In the absence of project-specific data prior to construction, the original air monitoring trigger levels were calculated based upon conservative estimates. We periodically re-calculate our trigger levels based upon actual site data and more sophisticated procedures to better reflect what we know about site conditions. Most importantly, these revised trigger levels ensure that we meet the same levels of public health protectiveness - less than 1 in 100,000 increased risk to people who may visit, recreate, work or live in the areas surrounding the project site. Based upon data collected during construction, we have revised our trigger levels to 0.014 s/cc for amphibole and 0.17 s/cc for total asbestos effective October 7, 2013 to better reflect actual site conditions. Therefore, all graphs posted prior to this date show both old and current trigger levels, while the new graphs posted after reflect only the current trigger level. For more information about how the trigger levels were derived, please contact us.

Calaveras Dam Replacement Project
Air Monitoring Station P1
Amphibole Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration Resulting in Work Practice Alteration

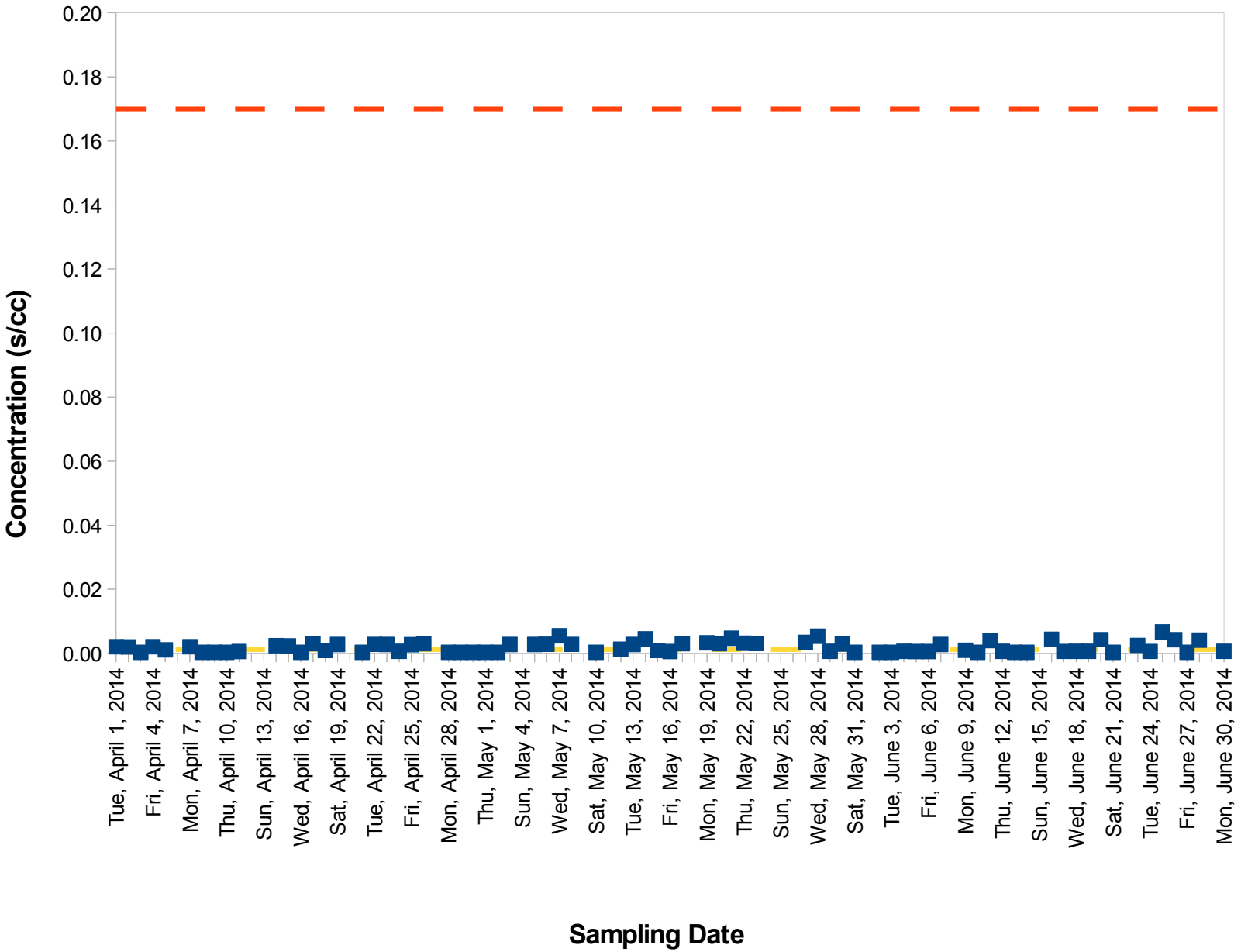
Cumulative Average
Station Average from January 2012 through March 2014

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:
In the absence of project-specific data prior to construction, the original air monitoring trigger levels were calculated based upon conservative estimates. We periodically re-calculate our trigger levels based upon actual site data and more sophisticated procedures to better reflect what we know about site conditions. Most importantly, these revised trigger levels ensure that we meet the same levels of public health protectiveness - less than 1 in 100,000 increased risk to people who may visit, recreate, work or live in the areas surrounding the project site. Based upon data collected during construction, we have revised our trigger levels to 0.014 s/cc for amphibole and 0.17 s/cc for total asbestos effective October 7, 2013 to better reflect actual site conditions. Therefore, all graphs posted prior to this date show both old and current trigger levels, while the new graphs posted after reflect only the current trigger level. For more information about how the trigger levels were derived, please contact us.

Calaveras Dam Replacement Project
Air Monitoring Station P1
Total Asbestos



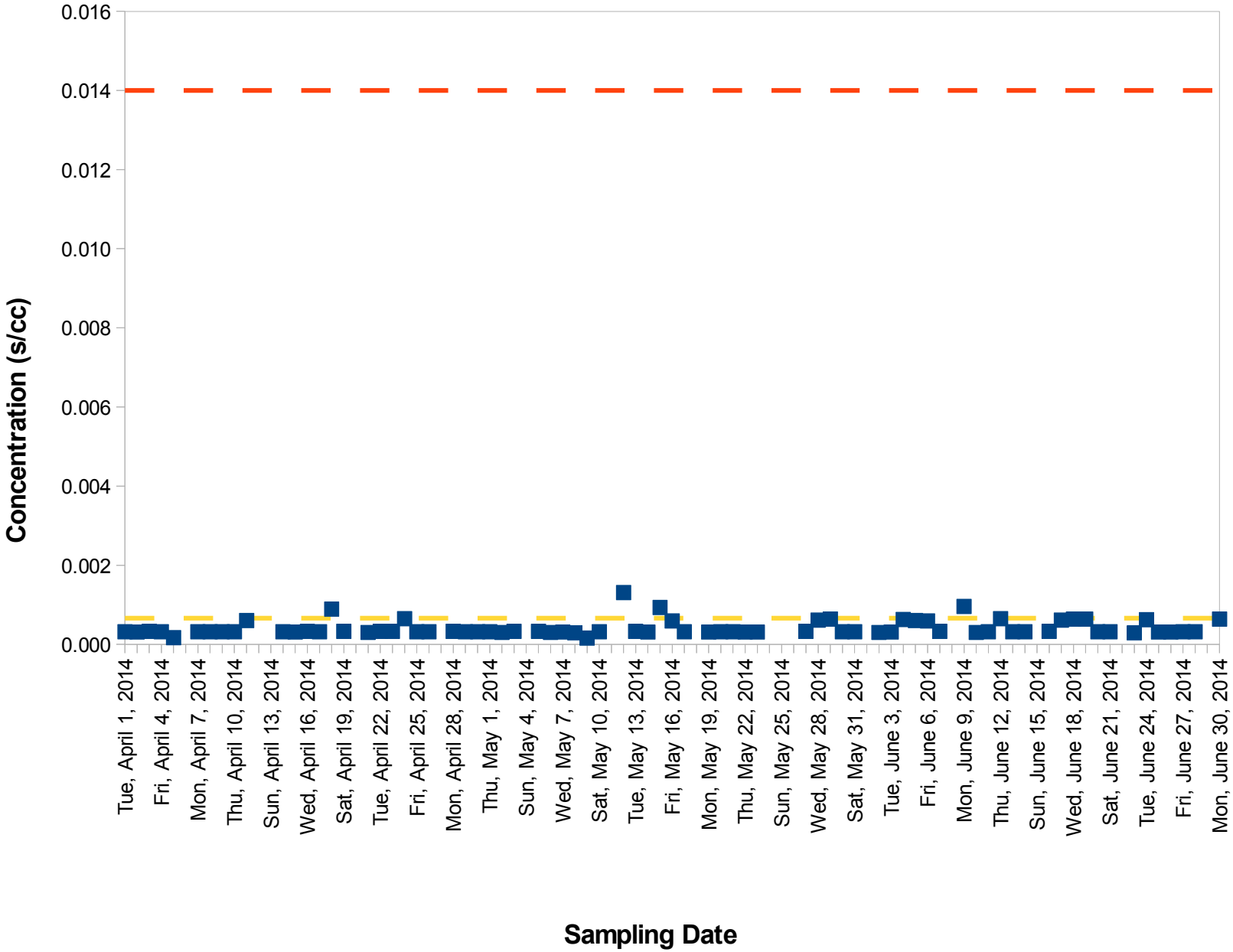
Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration Resulting in Work Practice Alteration
Cumulative Average
Station Average from January 2012 through June 2014
Result
24-hr Average Asbestos Concentration
Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:
In the absence of project-specific data prior to construction, the original air monitoring trigger levels were calculated based upon conservative estimates. We periodically re-calculate our trigger levels based upon actual site data and more sophisticated procedures to better reflect what we know about site conditions. Most importantly, these revised trigger levels ensure that we meet the same levels of public health protectiveness - less than 1 in 100,000 increased risk to people who may visit, recreate, work or live in the areas surrounding the project site. Based upon data collected during construction, we have revised our trigger levels to 0.014 s/cc for amphibole and 0.17 s/cc for total asbestos effective October 7, 2013 to better reflect actual site conditions. Therefore, all graphs posted prior to this date show both old and current trigger levels, while the new graphs posted after reflect only the current trigger level. For more information about how the trigger levels were derived, please contact us.

Calaveras Dam Replacement Project
Air Monitoring Station P1
Amphibole Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration Resulting in Work Practice Alteration

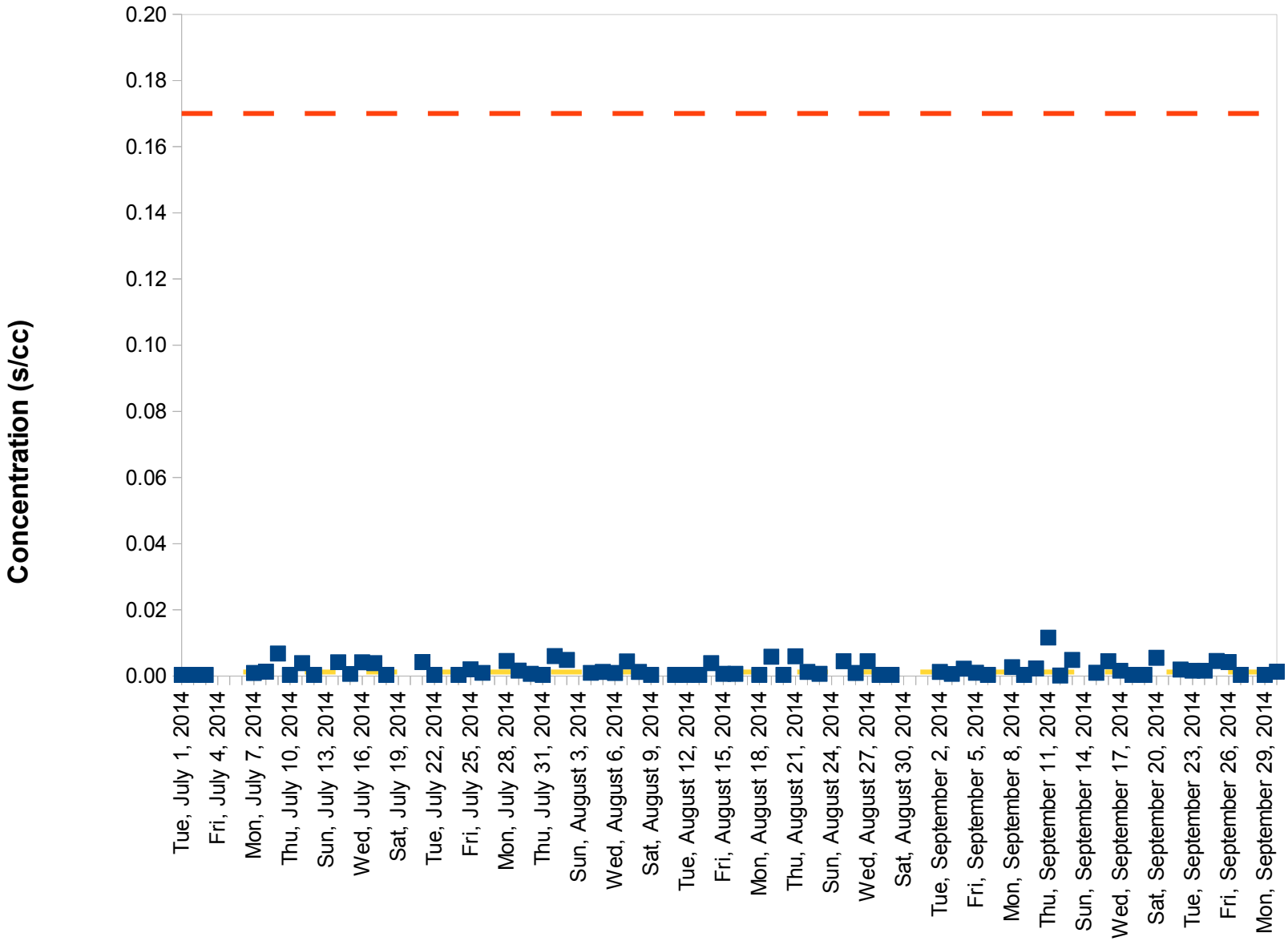
Cumulative Average
Station Average from January 2012 through June 2014

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:
In the absence of project-specific data prior to construction, the original air monitoring trigger levels were calculated based upon conservative estimates. We periodically re-calculate our trigger levels based upon actual site data and more sophisticated procedures to better reflect what we know about site conditions. Most importantly, these revised trigger levels ensure that we meet the same levels of public health protectiveness - less than 1 in 100,000 increased risk to people who may visit, recreate, work or live in the areas surrounding the project site. Based upon data collected during construction, we have revised our trigger levels to 0.014 s/cc for amphibole and 0.17 s/cc for total asbestos effective October 7, 2013 to better reflect actual site conditions. Therefore, all graphs posted prior to this date show both old and current trigger levels, while the new graphs posted after reflect only the current trigger level. For more information about how the trigger levels were derived, please contact us.

Calaveras Dam Replacement Project
Air Monitoring Station P1
Total Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration Resulting in Work Practice Alteration

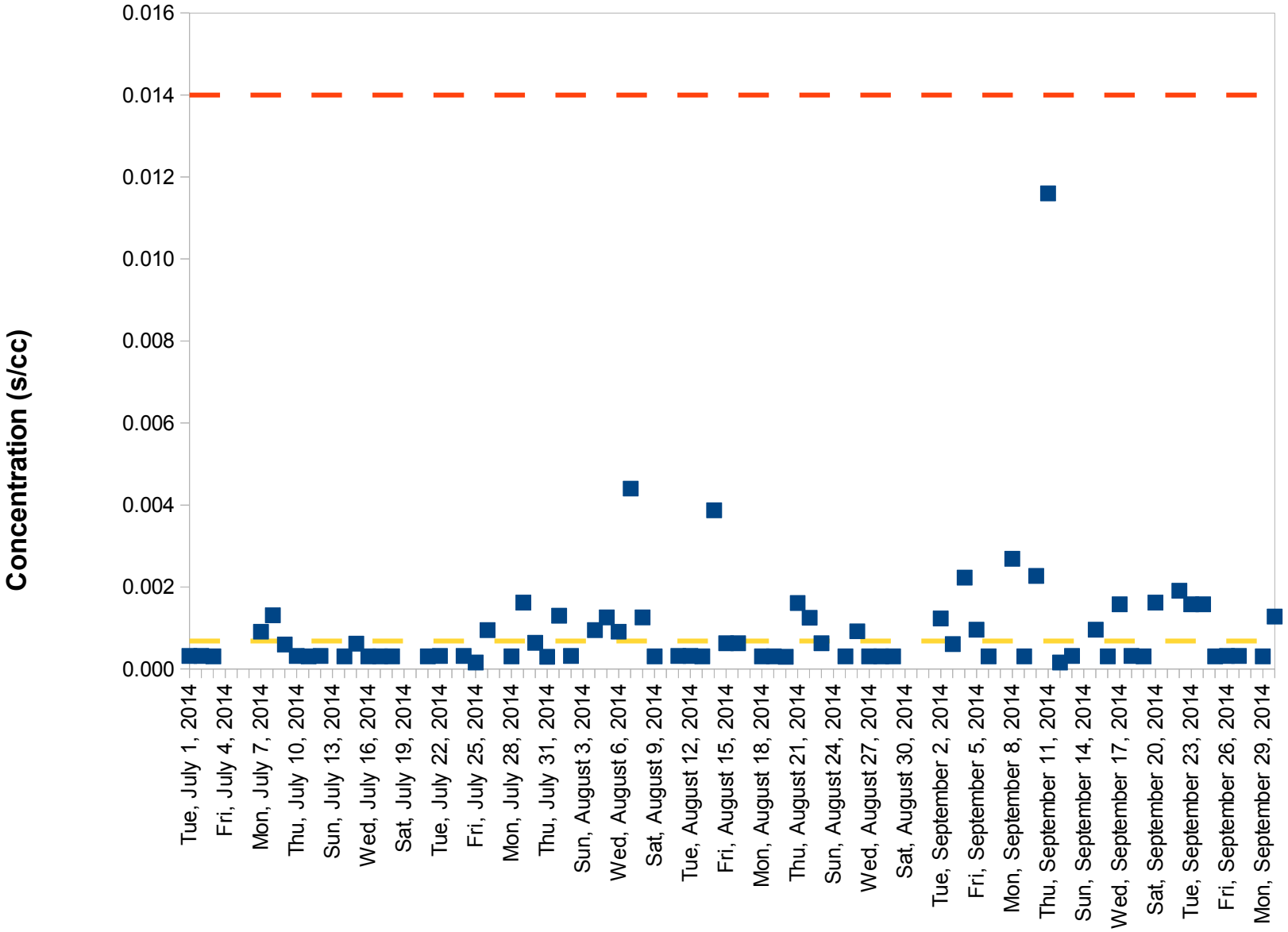
Cumulative Average
Station Average from January 2012 to September 2014

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:
In the absence of project-specific data prior to construction, the original air monitoring trigger levels were calculated based upon conservative estimates. We periodically re-calculate our trigger levels based upon actual site data and more sophisticated procedures to better reflect what we know about site conditions. Most importantly, these revised trigger levels ensure that we meet the same levels of public health protectiveness - less than 1 in 100,000 increased risk to people who may visit, recreate, work or live in the areas surrounding the project site. Based upon data collected during construction, we have revised our trigger levels to 0.014 s/cc for amphibole and 0.17 s/cc for total asbestos effective October 7, 2013 to better reflect actual site conditions. Therefore, all graphs posted prior to this date show both old and current trigger levels, while the new graphs posted after reflect only the current trigger level. For more information about how the trigger levels were derived, please contact us.

Calaveras Dam Replacement Project
Air Monitoring Station P1
Amphibole Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration Resulting in Work Practice Alteration

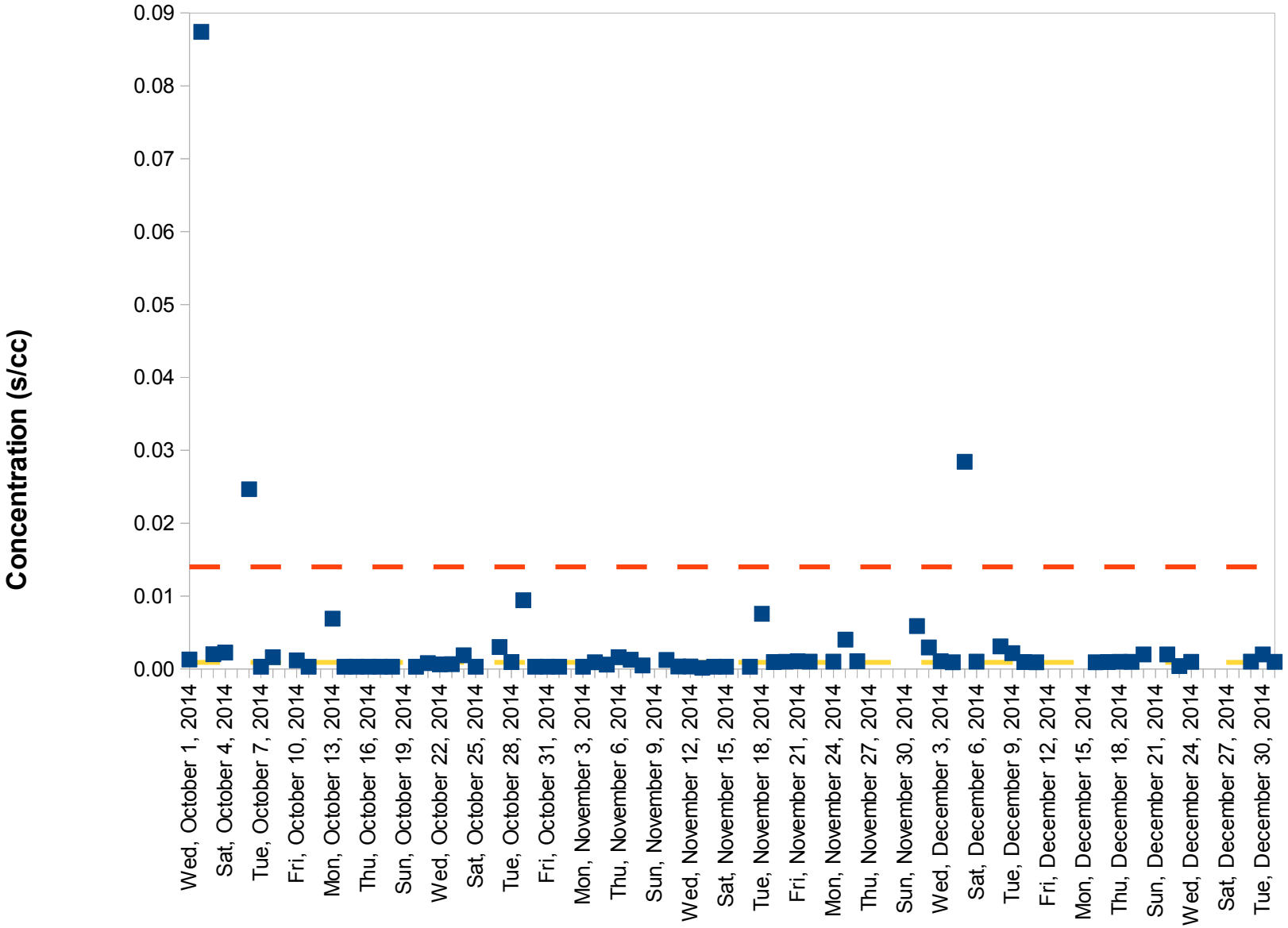
Cumulative Average
Station Average from January 2012 to September 2014

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:
In the absence of project-specific data prior to construction, the original air monitoring trigger levels were calculated based upon conservative estimates. We periodically re-calculate our trigger levels based upon actual site data and more sophisticated procedures to better reflect what we know about site conditions. Most importantly, these revised trigger levels ensure that we meet the same levels of public health protectiveness - less than 1 in 100,000 increased risk to people who may visit, recreate, work or live in the areas surrounding the project site. Based upon data collected during construction, we have revised our trigger levels to 0.014 s/cc for amphibole and 0.17 s/cc for total asbestos effective October 7, 2013 to better reflect actual site conditions. Therefore, all graphs posted prior to this date show both old and current trigger levels, while the new graphs posted after reflect only the current trigger level. For more information about how the trigger levels were derived, please contact us.

Calaveras Dam Replacement Project
Air Monitoring Station P1
Amphibole Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration Resulting in Work Practice Alteration

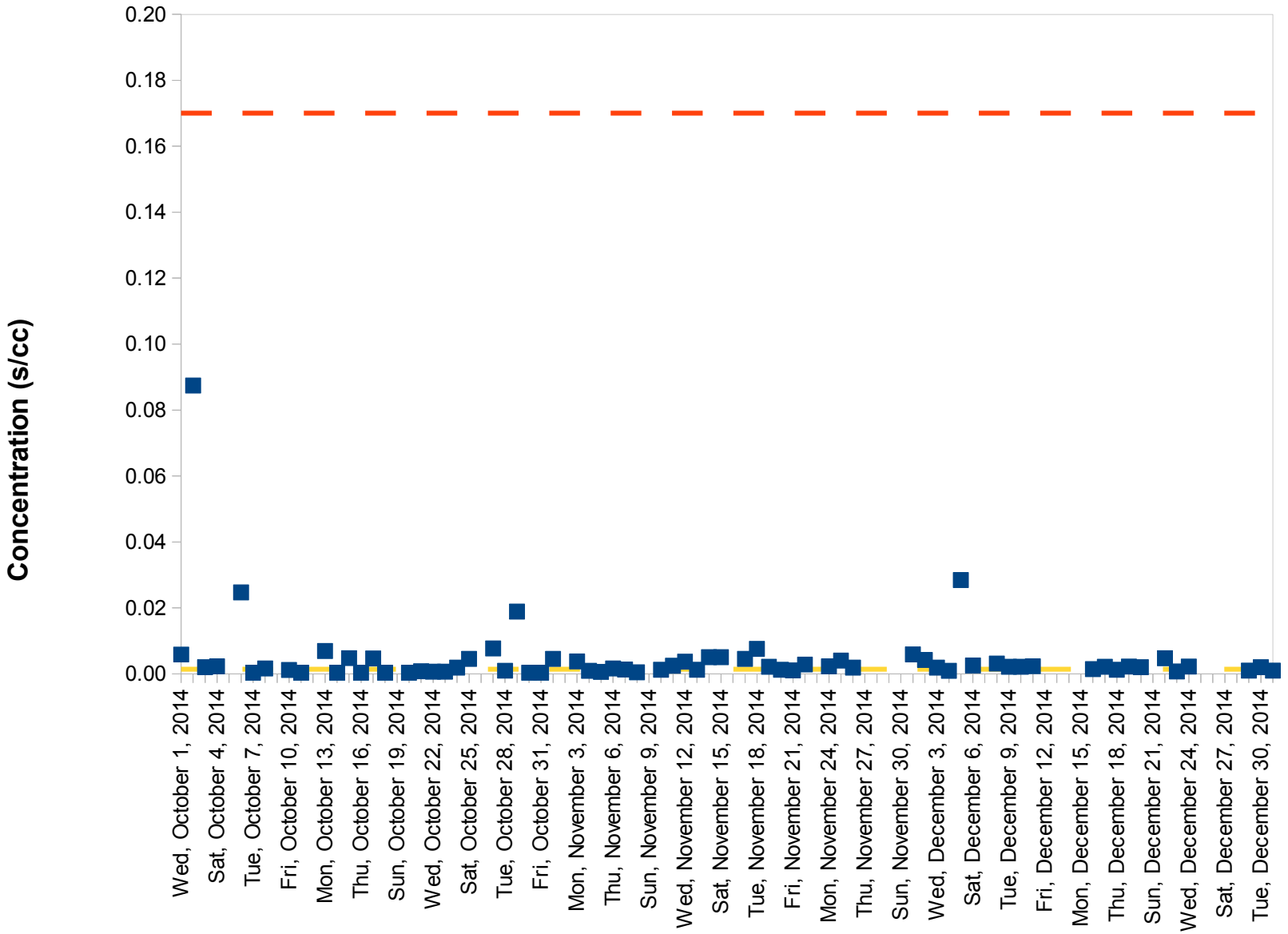
Cumulative Average
Station Average from January 2012 to December 2014

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:
In the absence of project-specific data prior to construction, the original air monitoring trigger levels were calculated based upon conservative estimates. We periodically re-calculate our trigger levels based upon actual site data and more sophisticated procedures to better reflect what we know about site conditions. Most importantly, these revised trigger levels ensure that we meet the same levels of public health protectiveness - less than 1 in 100,000 increased risk to people who may visit, recreate, work or live in the areas surrounding the project site. Based upon data collected during construction, we have revised our trigger levels to 0.014 s/cc for amphibole and 0.17 s/cc for total asbestos effective October 7, 2013 to better reflect actual site conditions. Therefore, all graphs posted prior to this date show both old and current trigger levels, while the new graphs posted after reflect only the current trigger level. For more information about how the trigger levels were derived, please contact us.

Calaveras Dam Replacement Project
Air Monitoring Station P1
Total Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration Resulting in Work Practice Alteration

Cumulative Average
Station Average from January 2012 to December 2014

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

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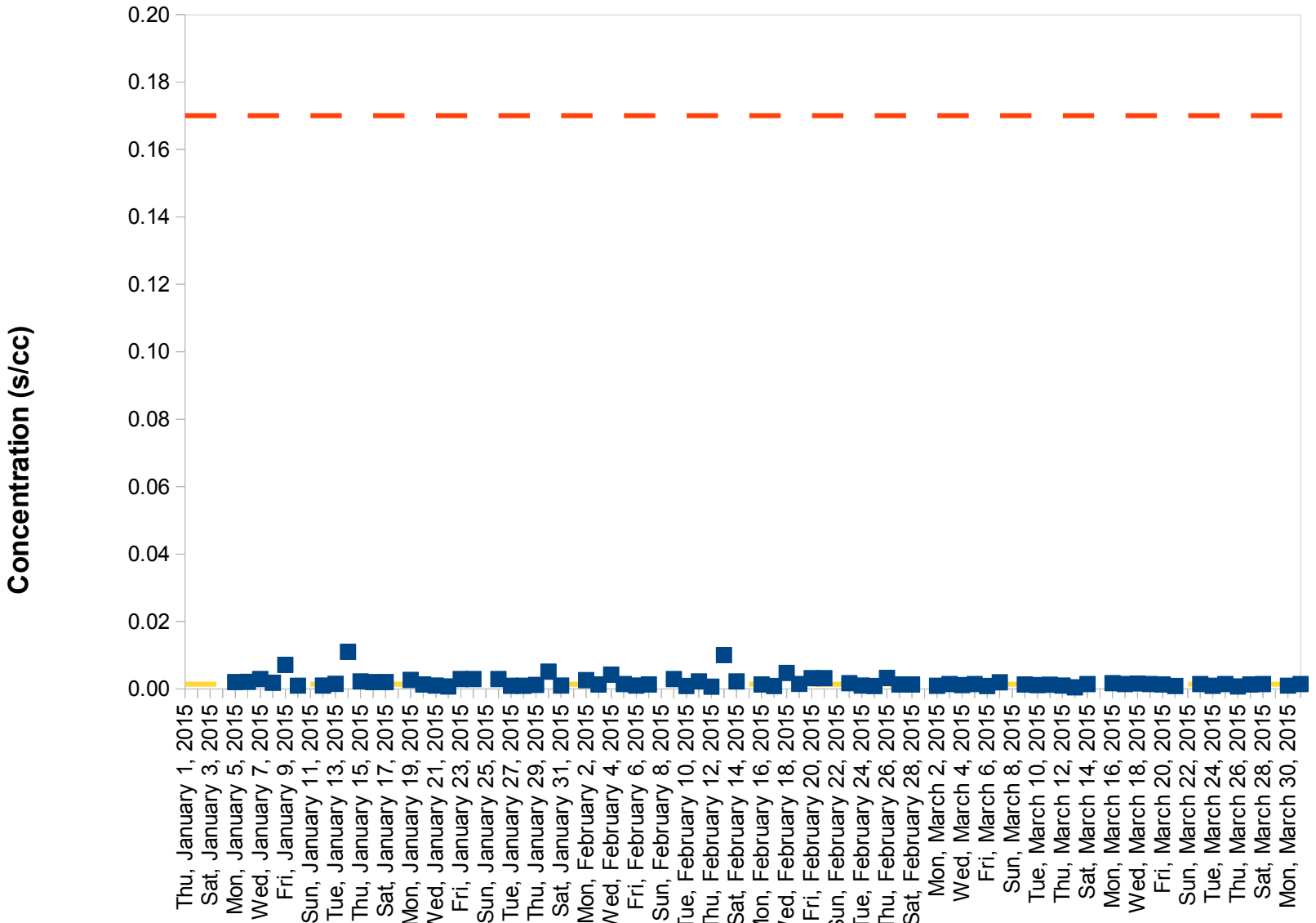
Calaveras Dam Replacement Project
Air Monitoring Station P1
Total Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration Resulting in Work Practice Alteration

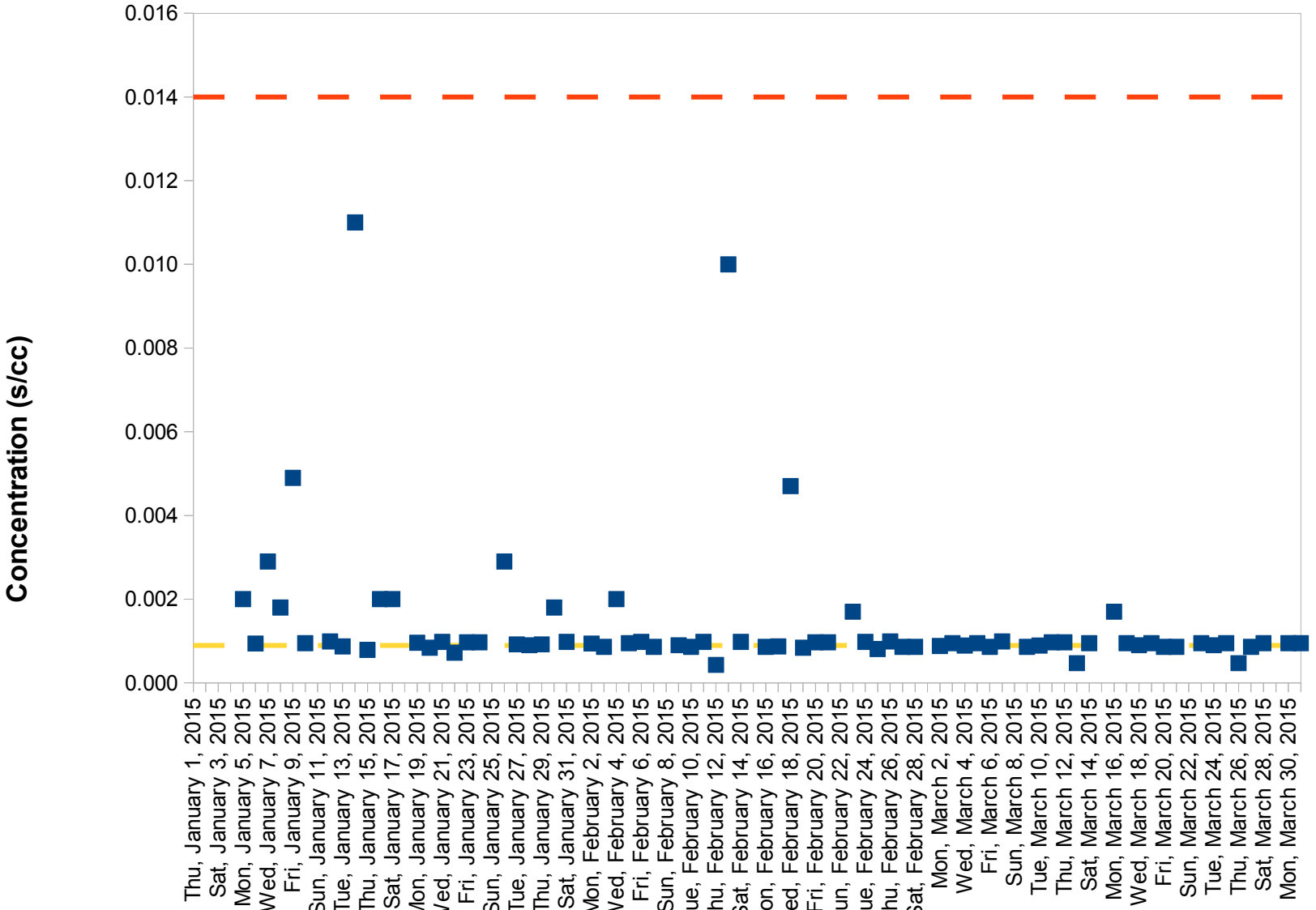
Cumulative Average
Station Average from January 2012 to January 2015

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:
In the absence of project-specific data prior to construction, the original air monitoring trigger levels were calculated based upon conservative estimates. We periodically re-calculate our trigger levels based upon actual site data and more sophisticated procedures to better reflect what we know about site conditions. Most importantly, these revised trigger levels ensure that we meet the same levels of public health protectiveness - less than 1 in 100,000 increased risk to people who may visit, recreate, work or live in the areas surrounding the project site. Based upon data collected during construction, we have revised our trigger levels to 0.014 s/cc for amphibole and 0.17 s/cc for total asbestos effective October 7, 2013 to better reflect actual site conditions. Therefore, all graphs posted prior to this date show both old and current trigger levels, while the new graphs posted after reflect only the current trigger level. For more information about how the trigger levels were derived, please contact us.

Calaveras Dam Replacement Project
Air Monitoring Station P1
Amphibole Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration Resulting in Work Practice Alteration

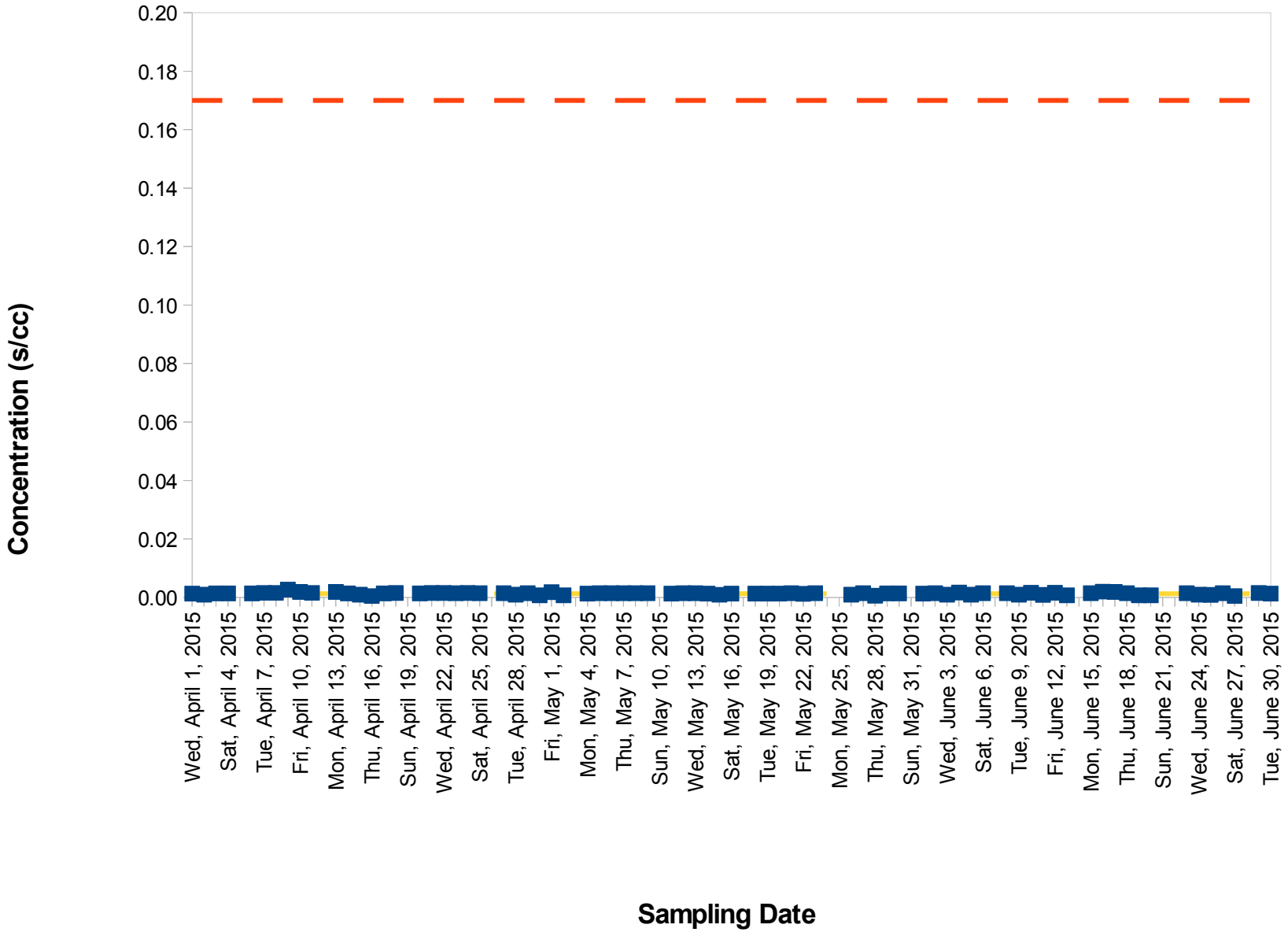
Cumulative Average
Station Average from January 2012 to January 2015

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:
In the absence of project-specific data prior to construction, the original air monitoring trigger levels were calculated based upon conservative estimates. We periodically re-calculate our trigger levels based upon actual site data and more sophisticated procedures to better reflect what we know about site conditions. Most importantly, these revised trigger levels ensure that we meet the same levels of public health protectiveness - less than 1 in 100,000 increased risk to people who may visit, recreate, work or live in the areas surrounding the project site. Based upon data collected during construction, we have revised our trigger levels to 0.014 s/cc for amphibole and 0.17 s/cc for total asbestos effective October 7, 2013 to better reflect actual site conditions. Therefore, all graphs posted prior to this date show both old and current trigger levels, while the new graphs posted after reflect only the current trigger level. For more information about how the trigger levels were derived, please contact us.

Calaveras Dam Replacement Project
Air Monitoring Station P1
Total Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration that, if exceeded, would result in work practice alteration

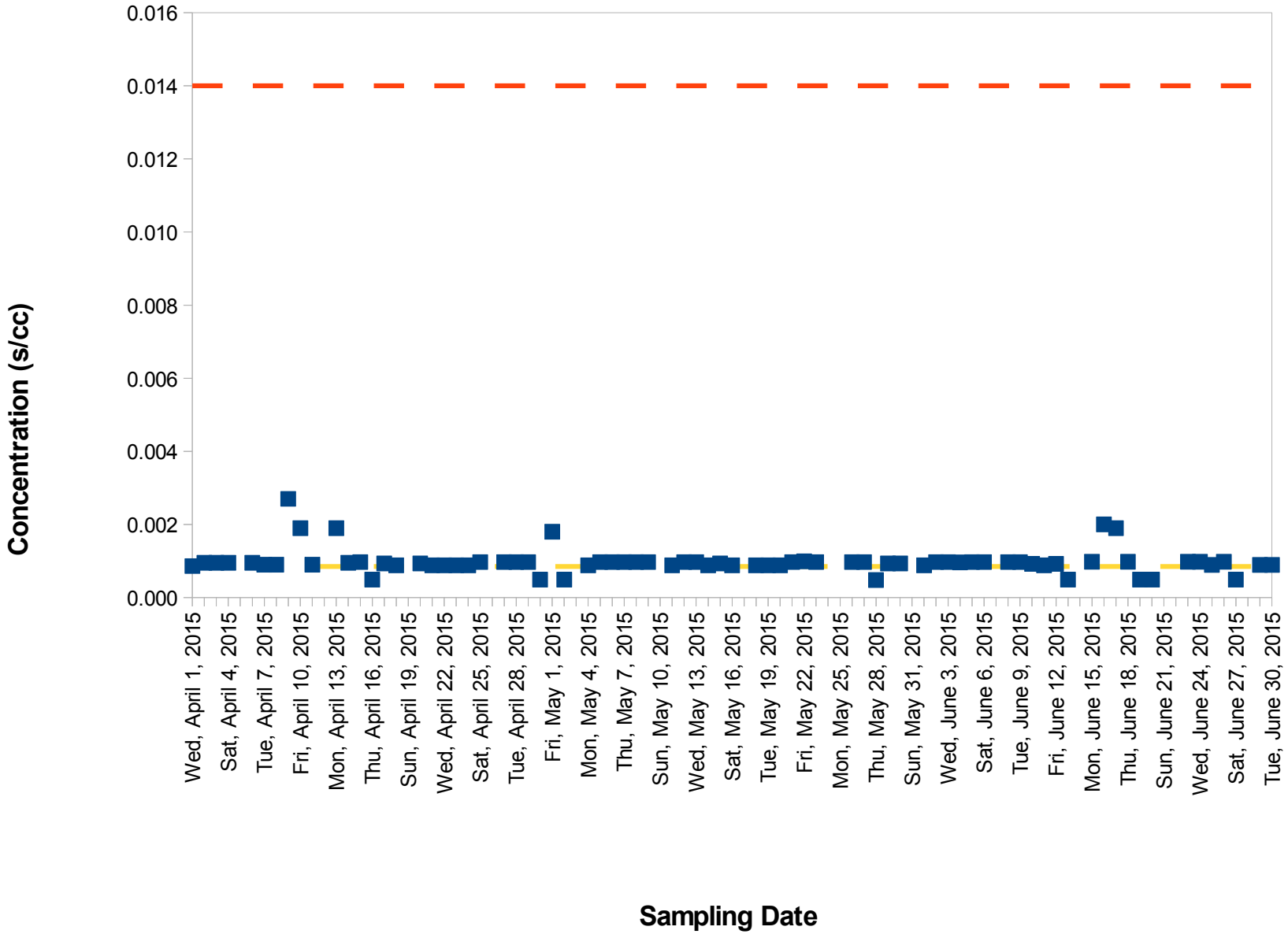
Cumulative Average
Station Average from January 2012 through June 2015

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:
In the absence of project-specific data prior to construction, the original air monitoring trigger levels were calculated based upon conservative estimates. We periodically re-calculate our trigger levels based upon actual site data and more sophisticated procedures to better reflect what we know about site conditions. Most importantly, these revised trigger levels ensure that we meet the same levels of public health protectiveness - less than 1 in 100,000 increased risk to people who may visit, recreate, work or live in the areas surrounding the project site. Based upon data collected during construction, we have revised our trigger levels to 0.014 s/cc for amphibole and 0.17 s/cc for total asbestos effective October 7, 2013 to better reflect actual site conditions. Therefore, all graphs posted prior to this date show both old and current trigger levels, while the new graphs posted after reflect only the current trigger level. For more information about how the trigger levels were derived, please contact us.

Calaveras Dam Replacement Project
Air Monitoring Station P1
Amphibole Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration that, if exceeded, would result in work practice alteration

Cumulative Average
Station Average from January 2012 through June 2015

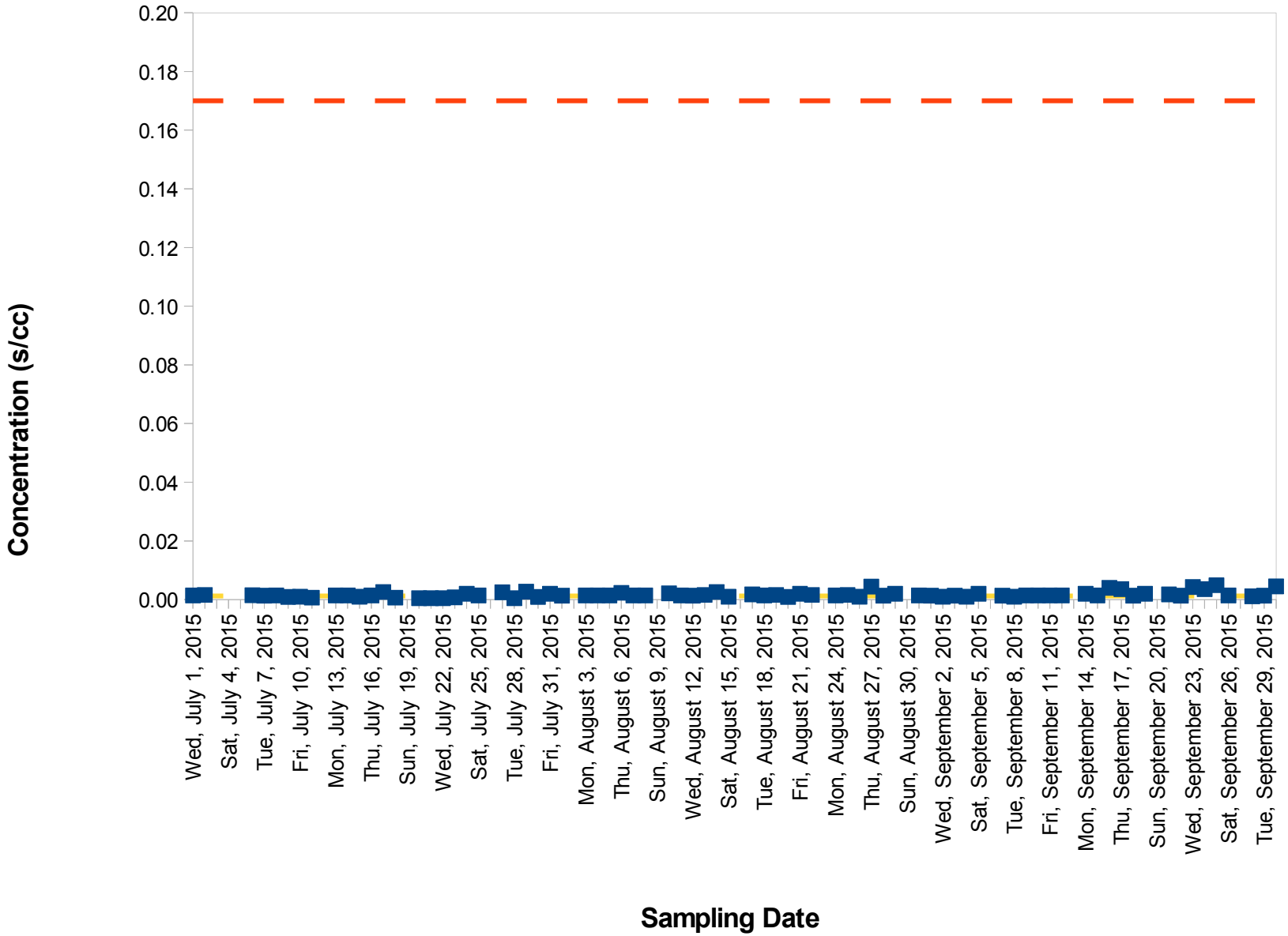
Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:

In the absence of project-specific data prior to construction, the original air monitoring trigger levels were calculated based upon conservative estimates. We periodically re-calculate our trigger levels based upon actual site data and more sophisticated procedures to better reflect what we know about site conditions. Most importantly, these revised trigger levels ensure that we meet the same levels of public health protectiveness - less than 1 in 100,000 increased risk to people who may visit, recreate, work or live in the areas surrounding the project site. Based upon data collected during construction, we have revised our trigger levels to 0.014 s/cc for amphibole and 0.17 s/cc for total asbestos effective October 7, 2013 to better reflect actual site conditions. Therefore, all graphs posted prior to this date show both old and current trigger levels, while the new graphs posted after reflect only the current trigger level. For more information about how the trigger levels were derived, please contact us.

Calaveras Dam Replacement Project
Air Monitoring Station P1
Total Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration that, if exceeded, would result in work practice alteration

Cumulative Average
Station Average from January 2012 through September 2015

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:
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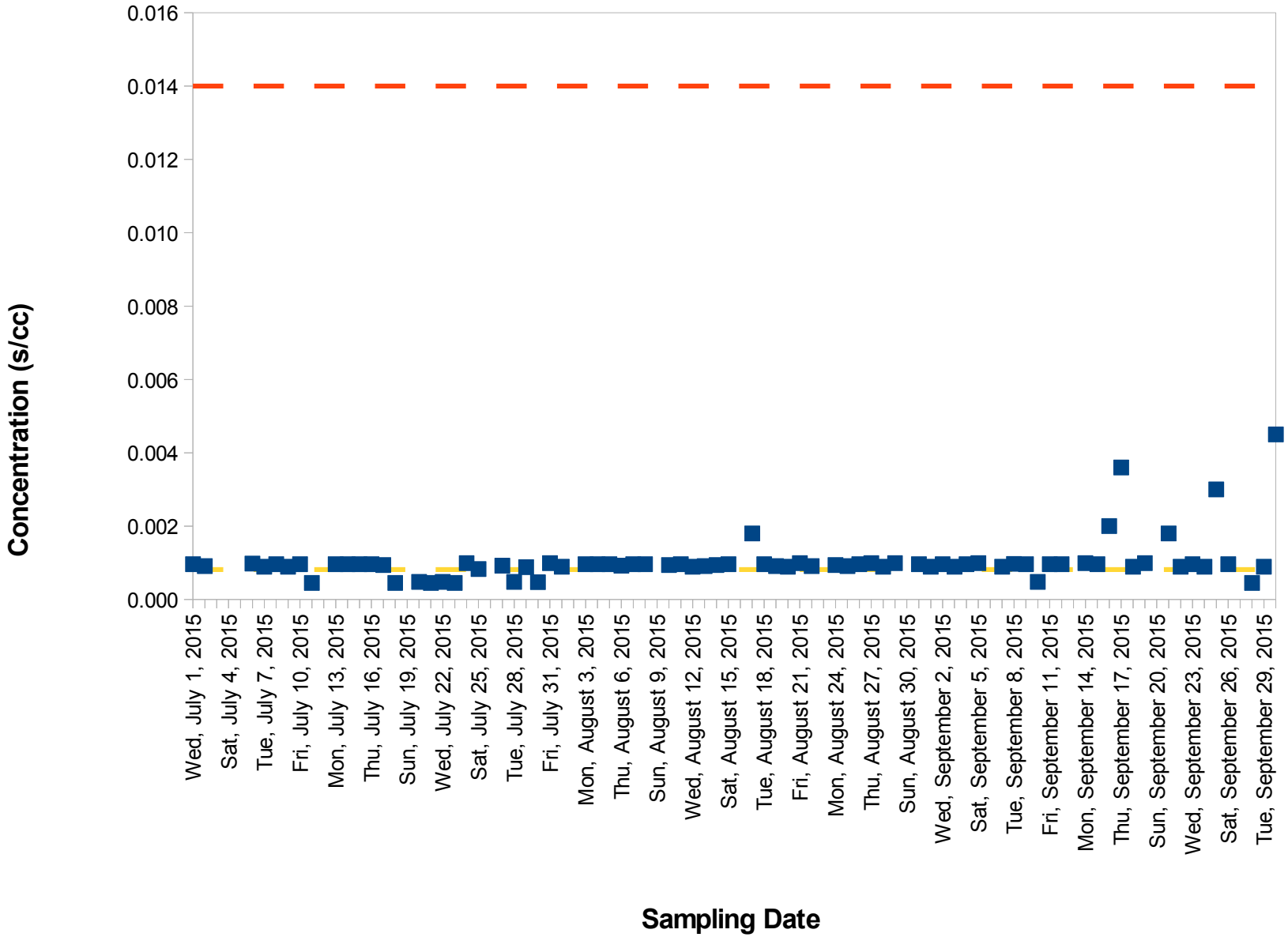
Calaveras Dam Replacement Project
Air Monitoring Station P1
Amphibole Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration that, if exceeded, would result in work practice alteration

Cumulative Average
Station Average from January 2012 through September 2015

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

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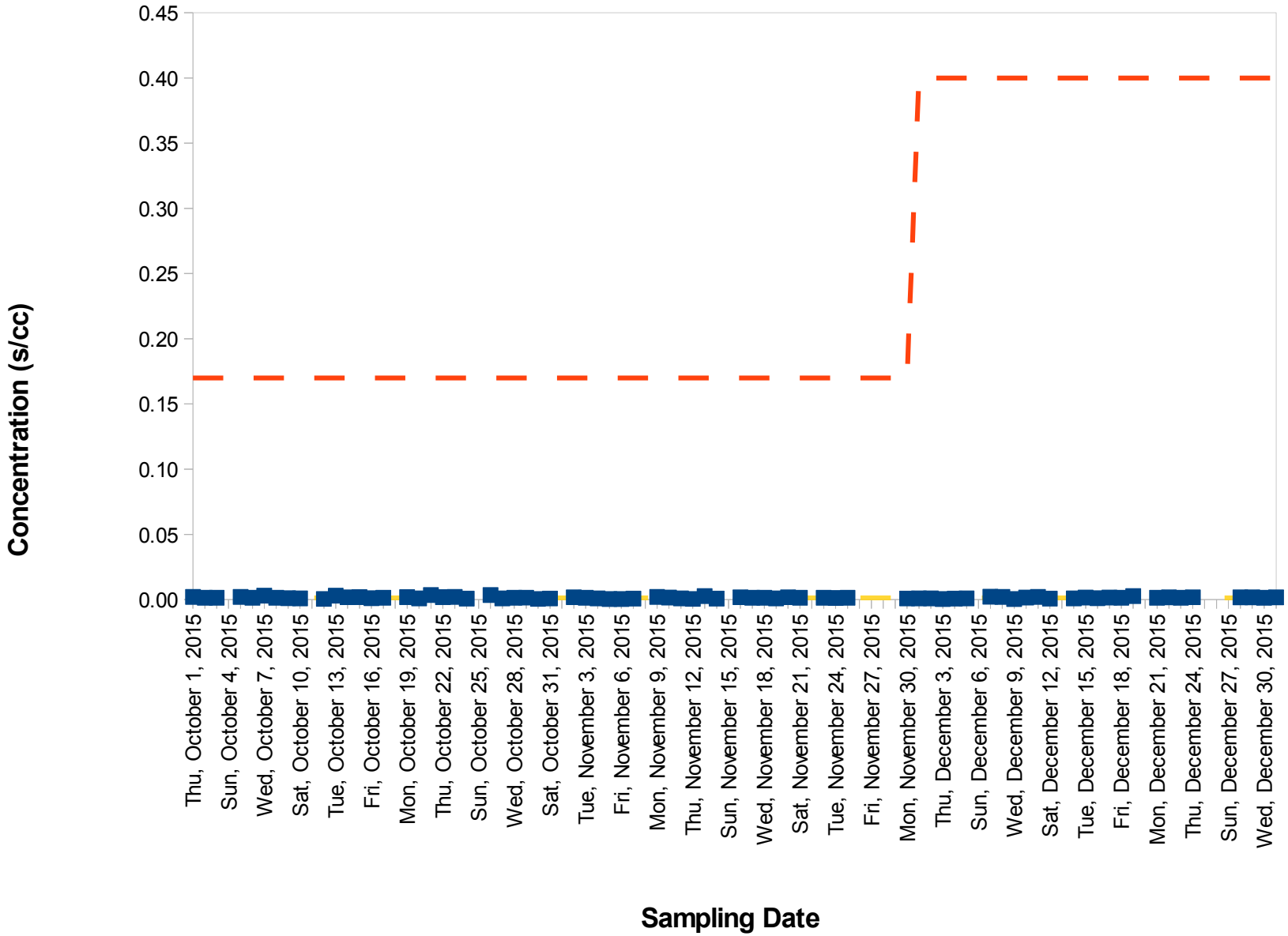
Calaveras Dam Replacement Project
Air Monitoring Station P1
Total Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration that, if exceeded, would result in work practice alteration

Cumulative Average
Station Average from January 2012 through December 2015

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:

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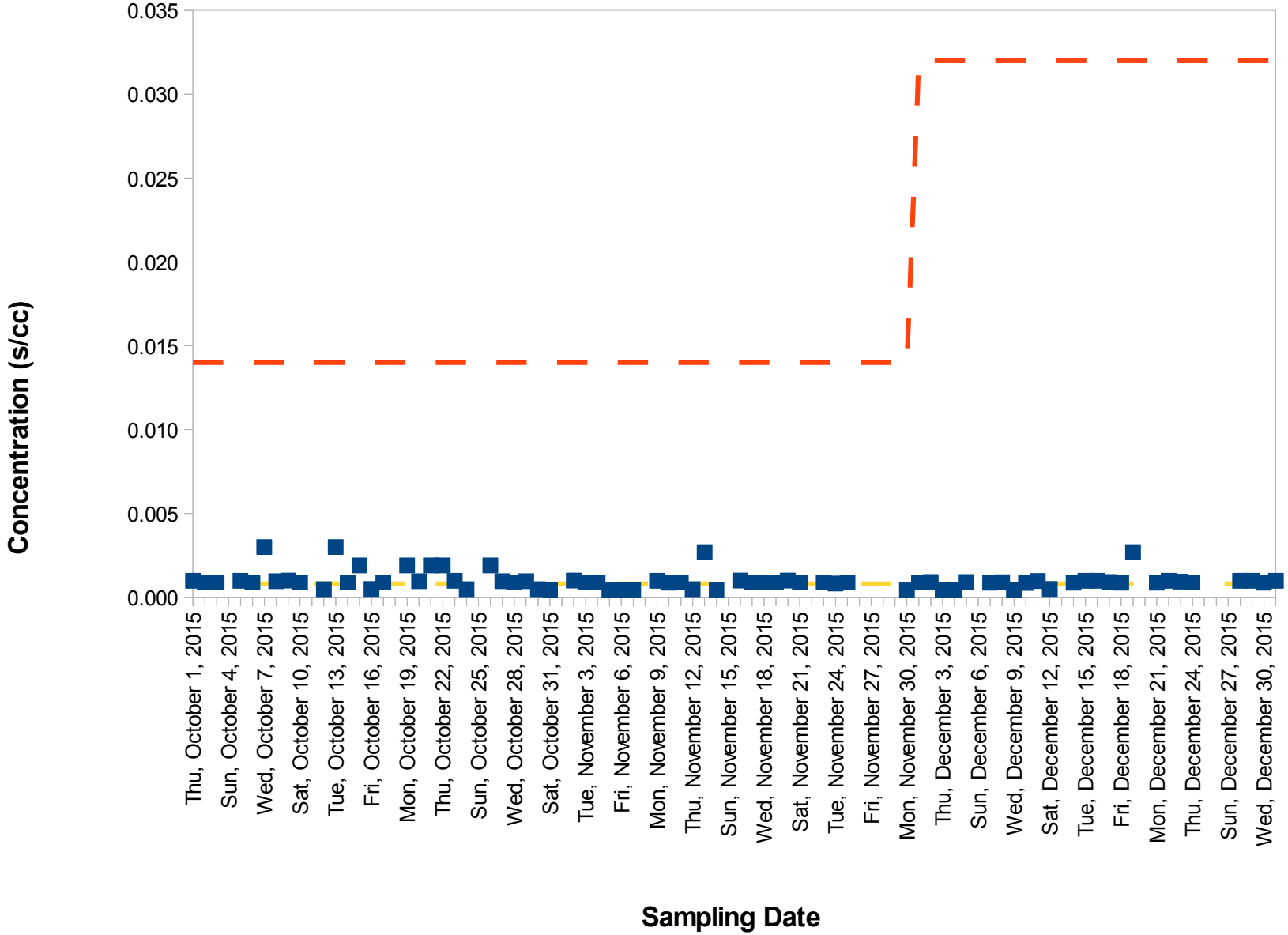
Calaveras Dam Replacement Project
Air Monitoring Station P1
Amphibole Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration that, if exceeded, would result in work practice alteration

Cumulative Average
Station Average from January 2012 through December 2015

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

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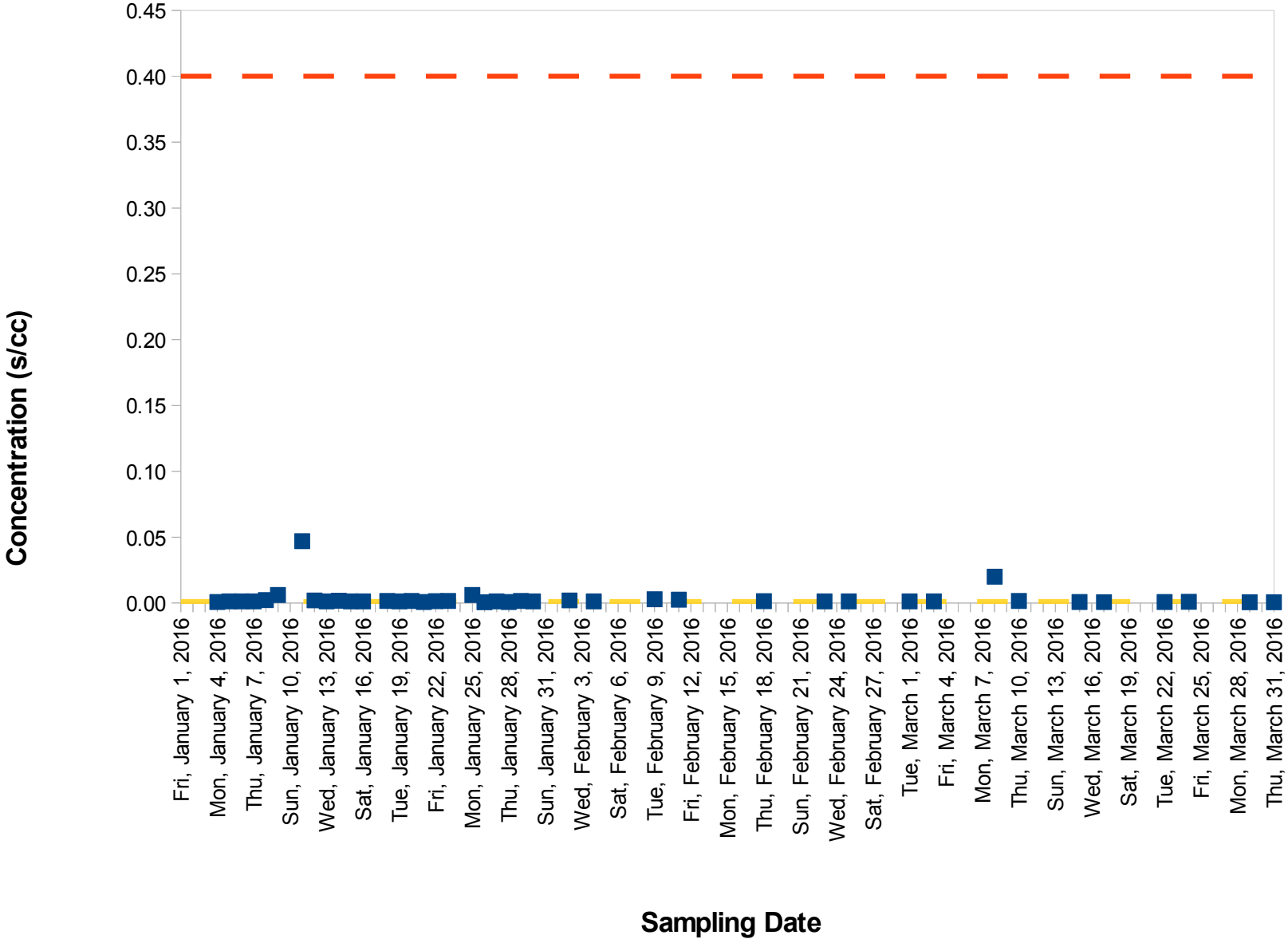
Calaveras Dam Replacement Project
Air Monitoring Station P1
Total Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration that, if exceeded, would result in work practice alteration

Cumulative Average
Station Average from January 2012 through March 2016

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:

We periodically re-calculate the trigger levels and base it upon actual site data that reflect true site conditions. Most importantly, these revised trigger levels ensure that we meet the same levels of public health protectiveness - less than 1 in 100,000 increased risk to people who may visit, recreate, work or live in the areas surrounding the project site. Following the first review completed October 7, 2013, we revised the trigger levels to 0.014 s/cc for amphibole and 0.17 s/cc for total asbestos. The second review revised the trigger levels to 0.032 s/cc for amphibole and 0.40 s/cc for total asbestos, effective December 1, 2015. Therefore, the graphs showing the air monitoring results prior to December 1, 2015 are associated with the previous trigger levels, whereas the graphs with the results after this date are associated with the current trigger level. For more information about how the trigger levels were derived, please contact us.

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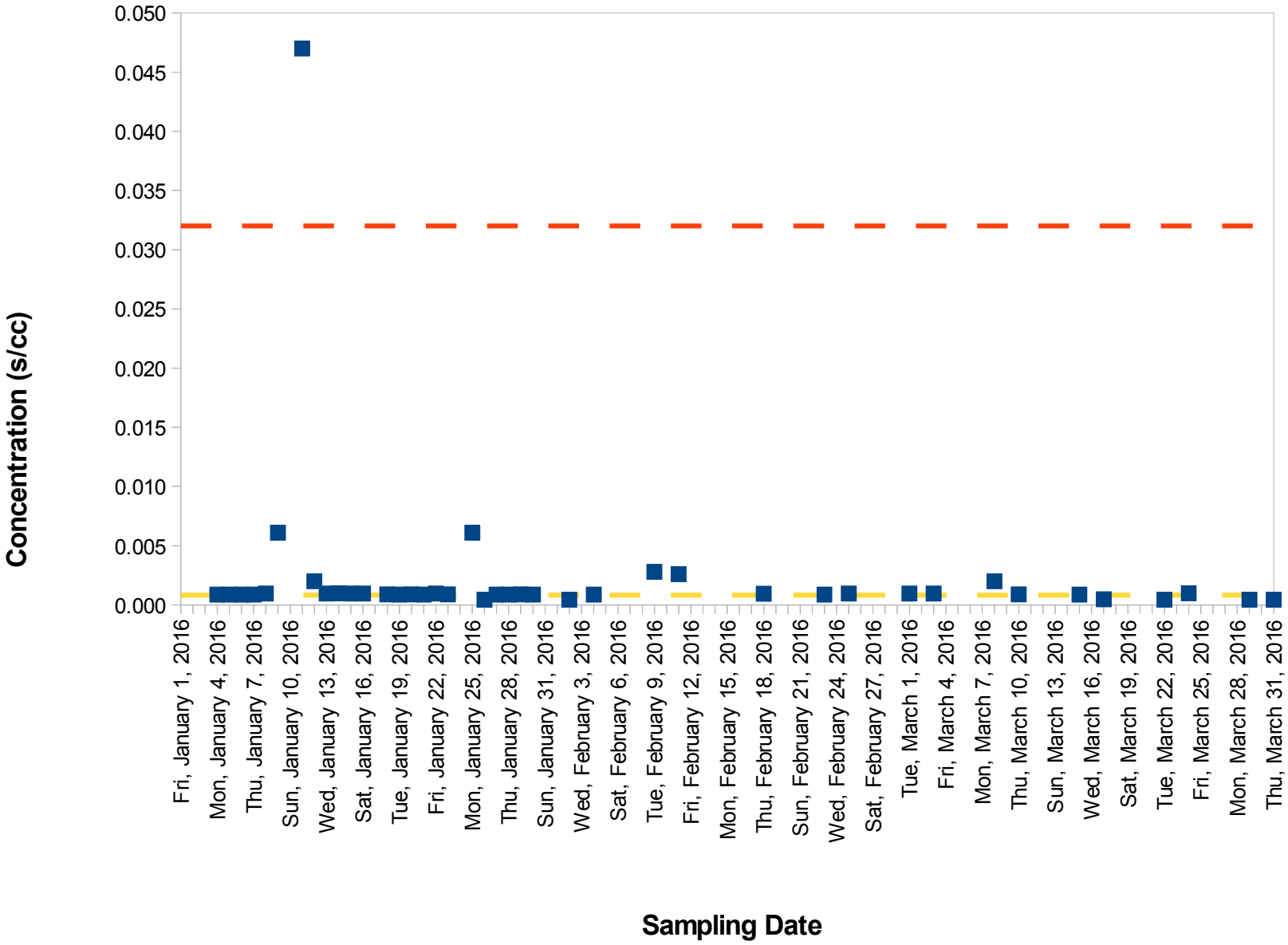
Air Monitoring Station P1
Amphibole Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration that, if exceeded, would result in work practice alteration

Cumulative Average
Station Average from January 2012 through March 2016

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

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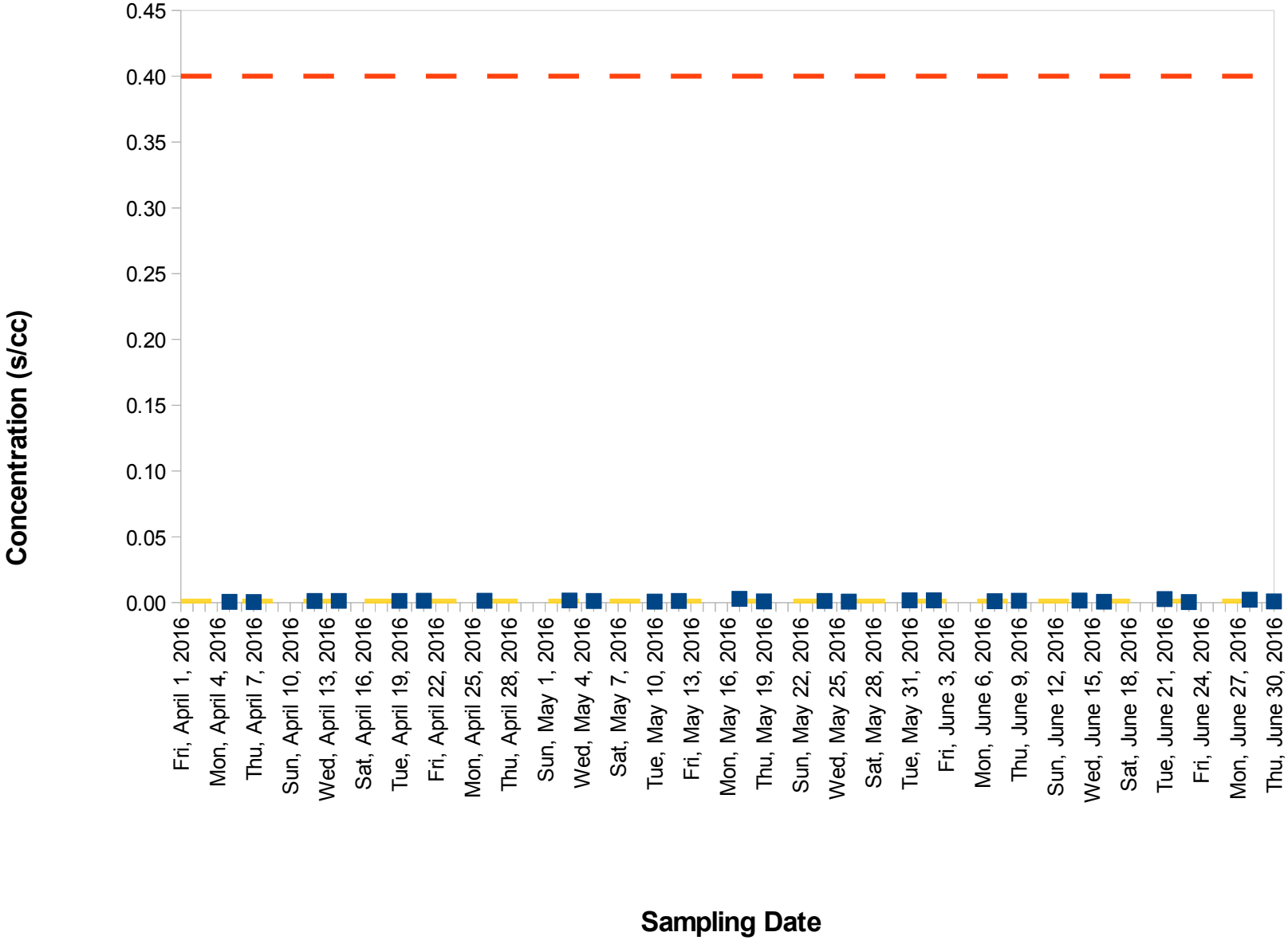
Air Monitoring Station P1
Total Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration that, if exceeded, would result in work practice alteration

Cumulative Average
Station Average from January 2012 through June 2016

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:

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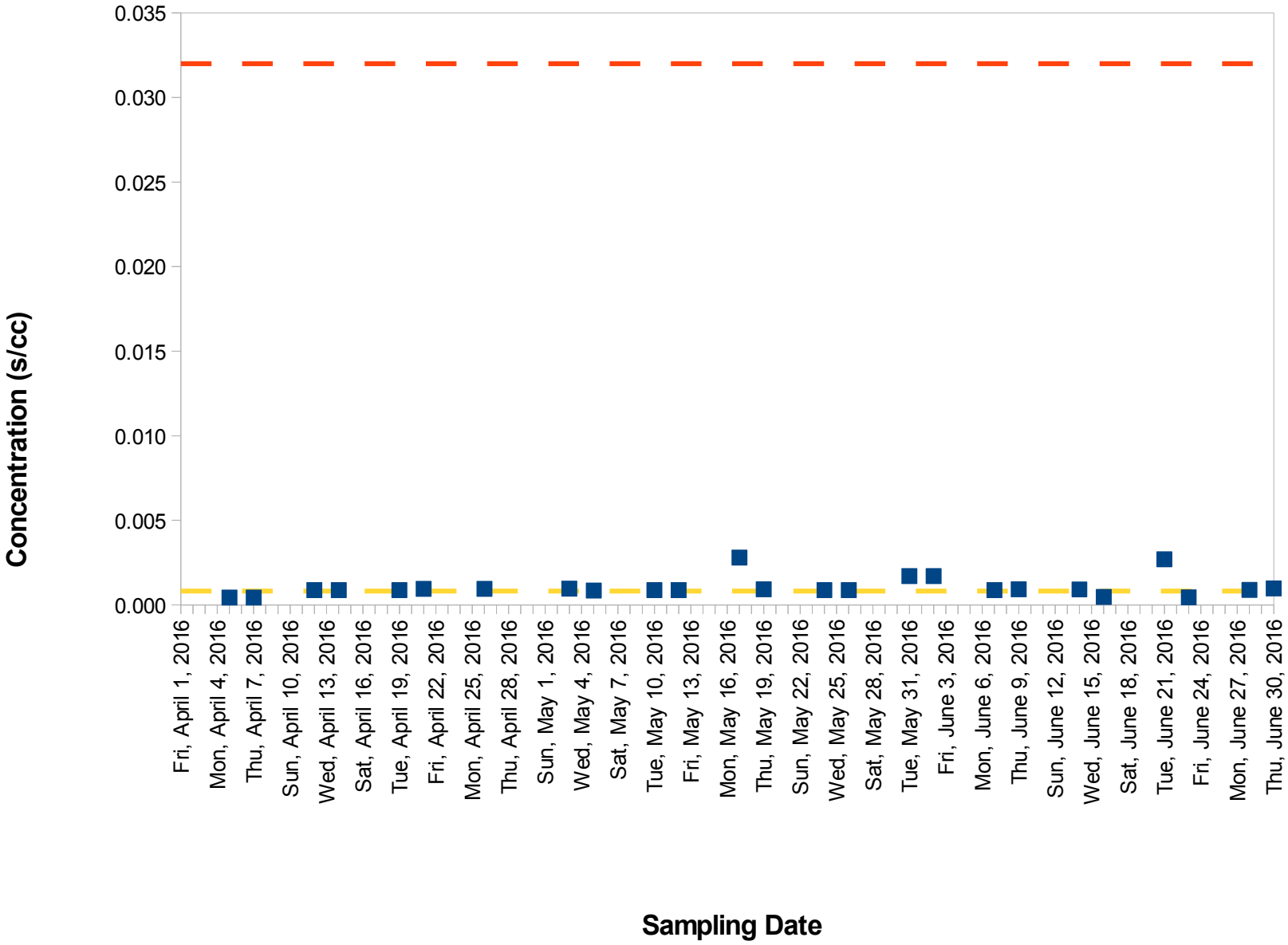
Air Monitoring Station P1
Amphibole Asbestos



Legend

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- Result

Trigger Level
Concentration that, if exceeded, would result in work practice alteration

Cumulative Average
Station Average from January 2012 through June 2016

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Air Monitoring Station P1
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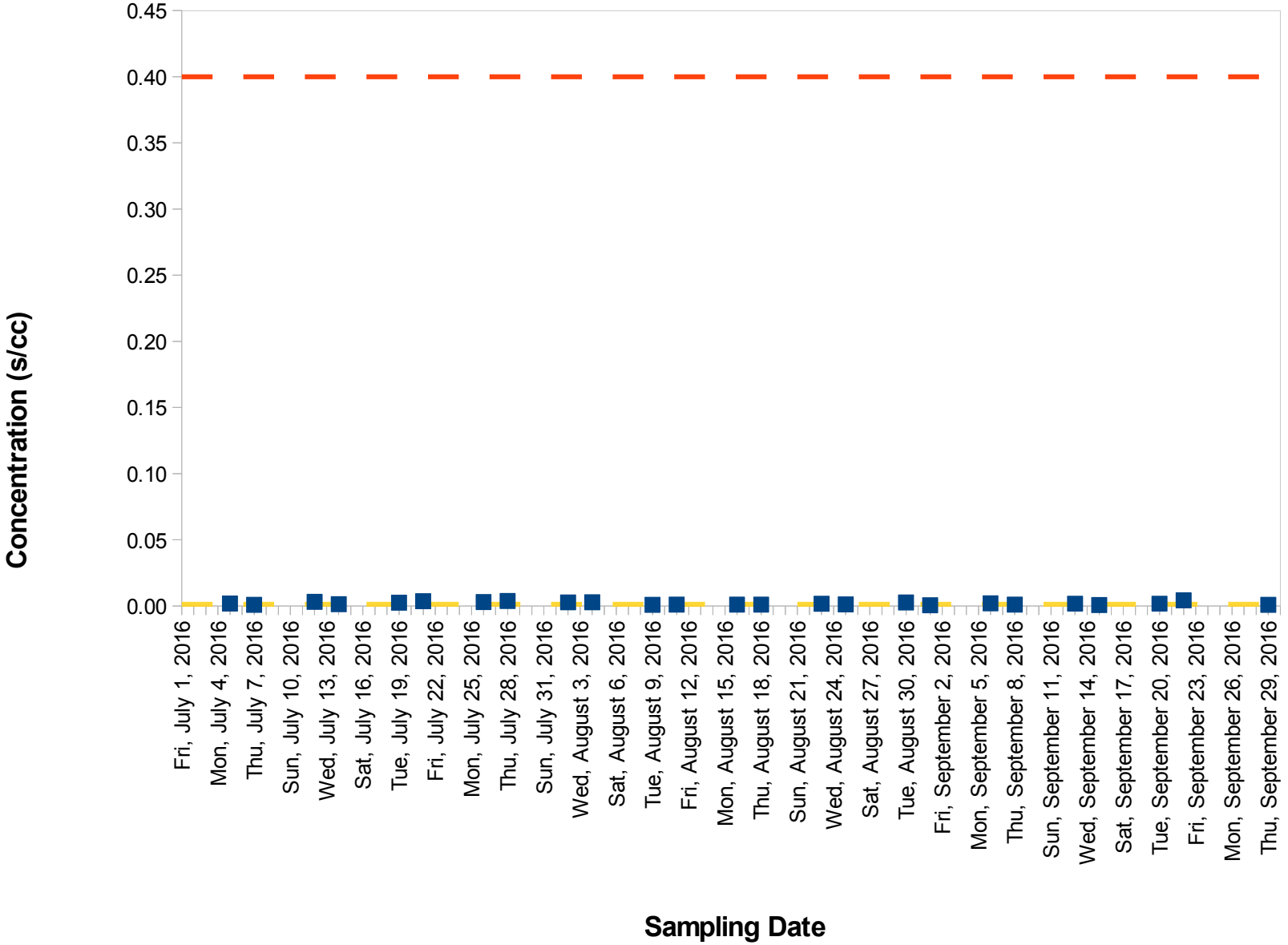

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- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration that, if exceeded, would result in work practice alteration

Cumulative Average
Station Average from January 2012 through September 2016

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24-hr Average Asbestos Concentration

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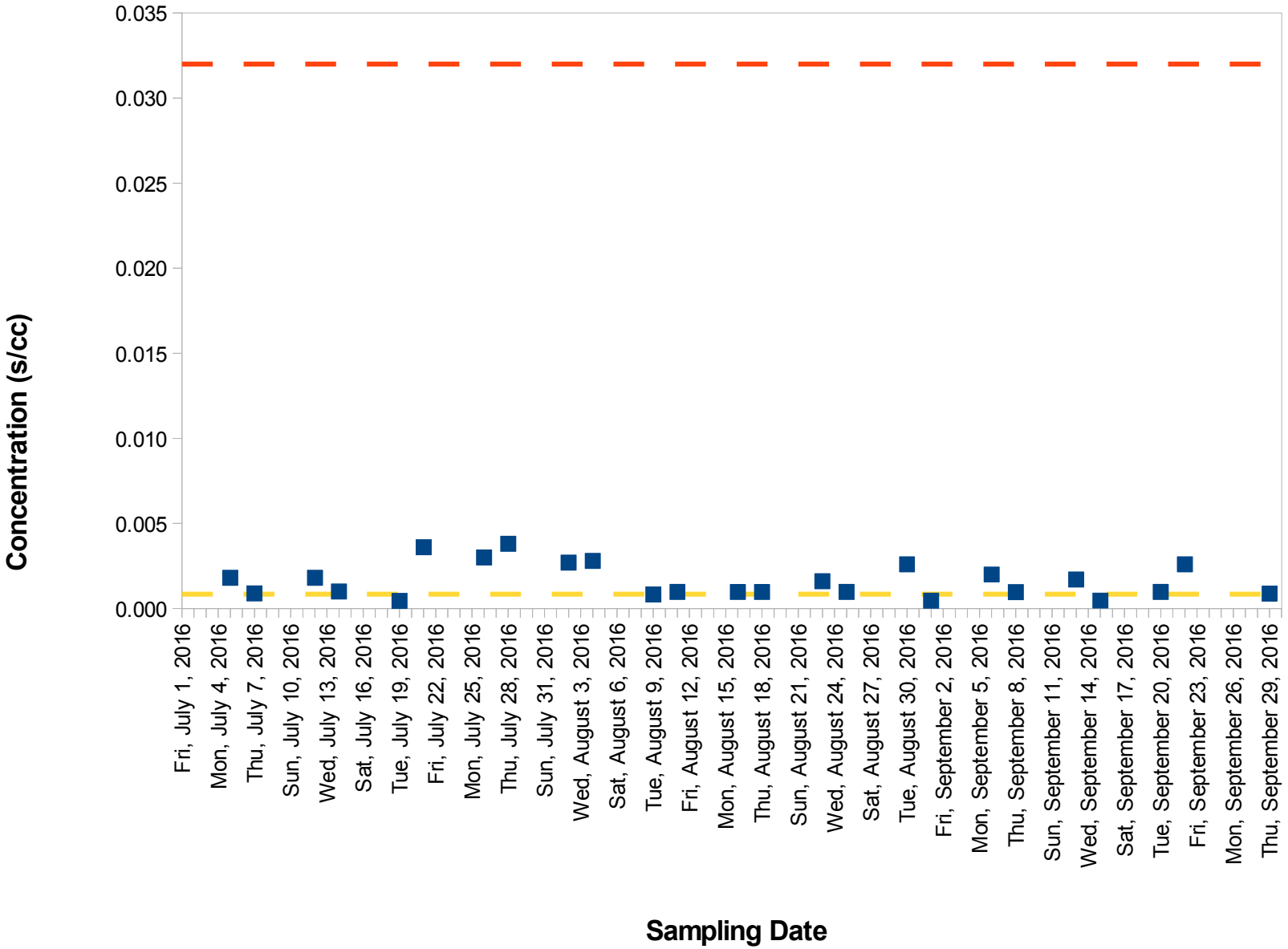
Air Monitoring Station P1
Amphibole Asbestos



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Air Monitoring Station P1
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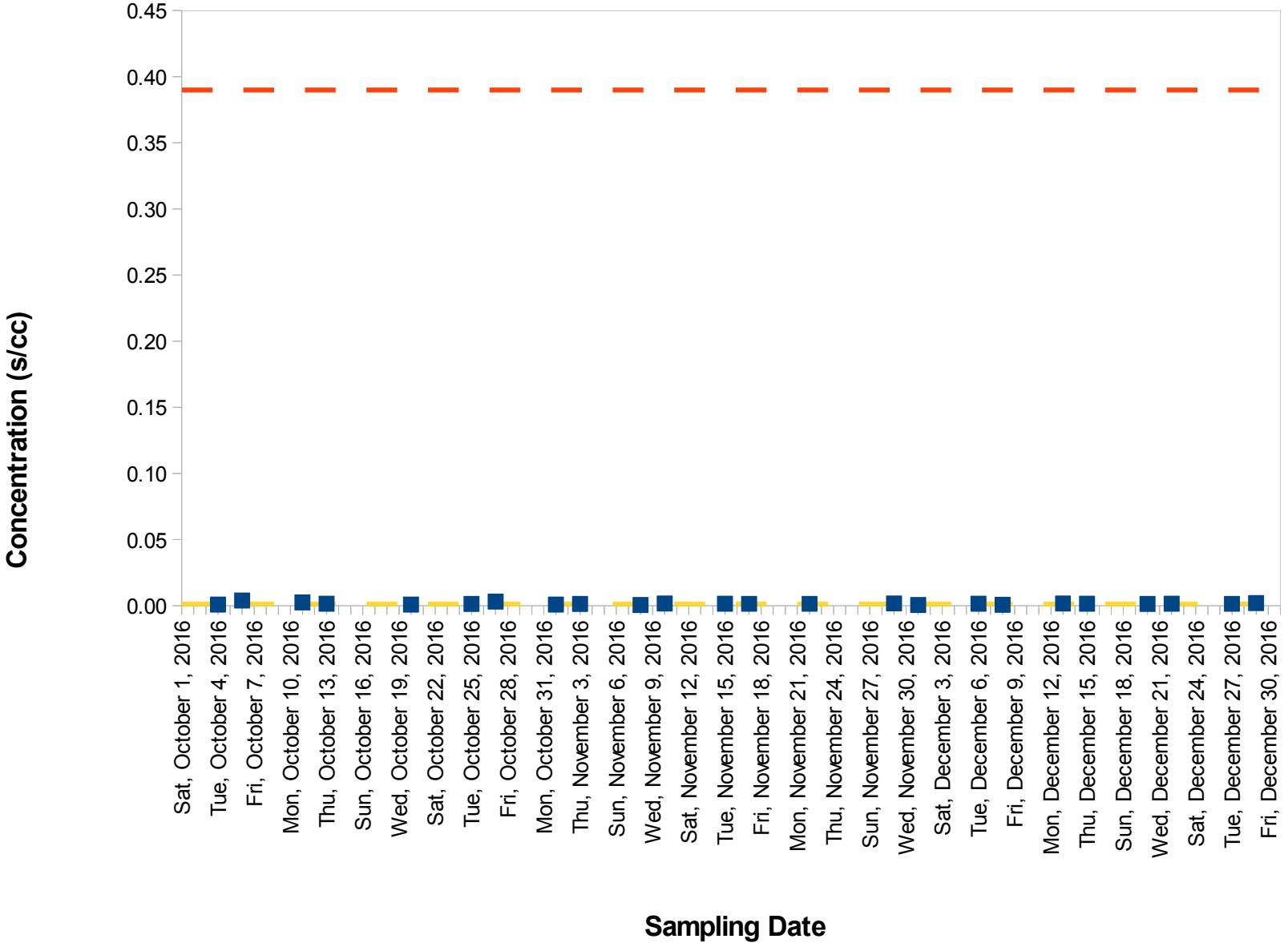


Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration that, if exceeded, would result in work practice alteration

Cumulative Average
Station Average from January 2012 through December 2016

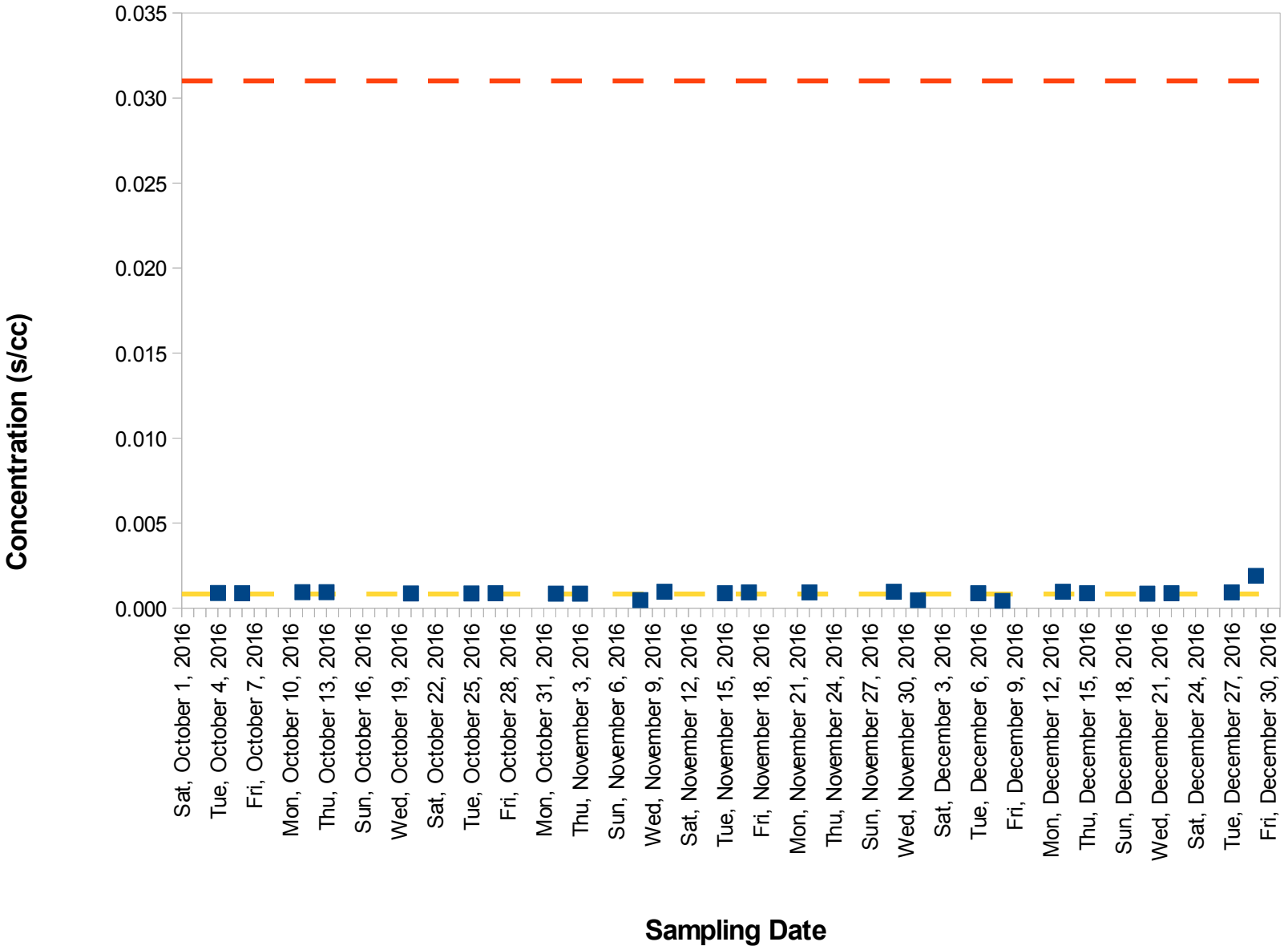
Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
Asbestos Structures per Cubic Centimeter of Air

Note:
Trigger levels (TLs) at site perimeter stations and Target Monitoring Levels (TMLs) at offsite ambient stations are periodically re-calculated by incorporating new data that reflect a change in actual site conditions. These revisions are necessary to continue to meet the same level of public health protectiveness.

On October 1, 2016 we revised both the perimeter station TLs and TMLs at ambient stations. Therefore, all graphs posted prior to this date show the previous TLs and TMLs, while the new graphs posted after this date reflect the current target level.

Calaveras Dam Replacement Project
Air Monitoring Station P1
Amphibole Asbestos



Legend

- P1 Trigger Level
- P1 Cumulative Average
- Result

Trigger Level
Concentration that, if exceeded, would result in work practice alteration

Cumulative Average
Station Average from January 2012 through December 2016

Result
24-hr Average Asbestos Concentration

Concentration (s/cc)
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