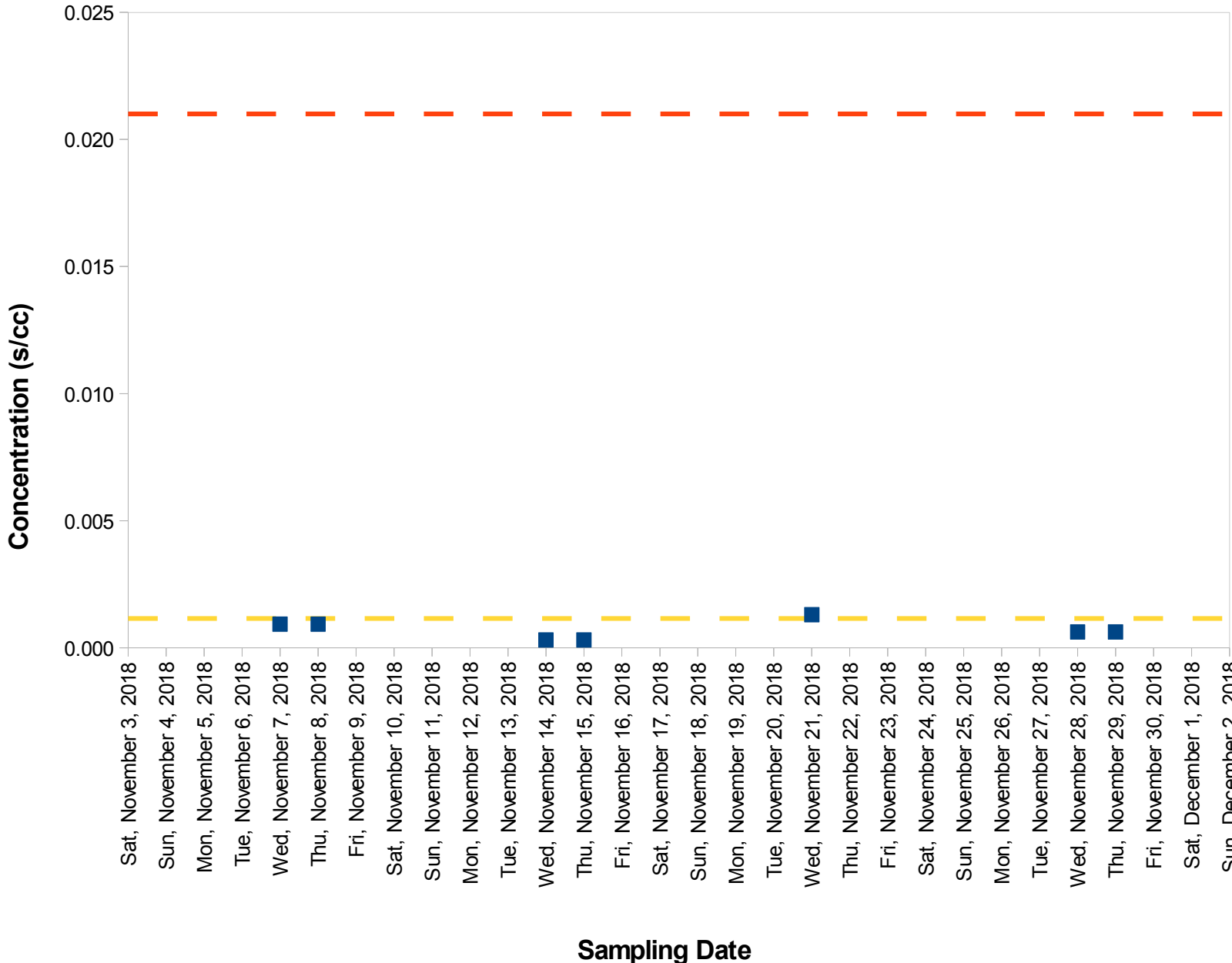


# Calaveras Dam Replacement Project Air Monitoring Station A5 Total Asbestos

## Legend

- A5 Target Level
- A5 Cumulative Average
- Result



### Target Level

Target Risk Level Concentration

### Cumulative Average

Station Average to Date Over Project Duration

### Result

24-hr Average Asbestos Concentration

### Concentration (s/cc)

Asbestos Structures per Cubic Centimeter of Air

### Note:

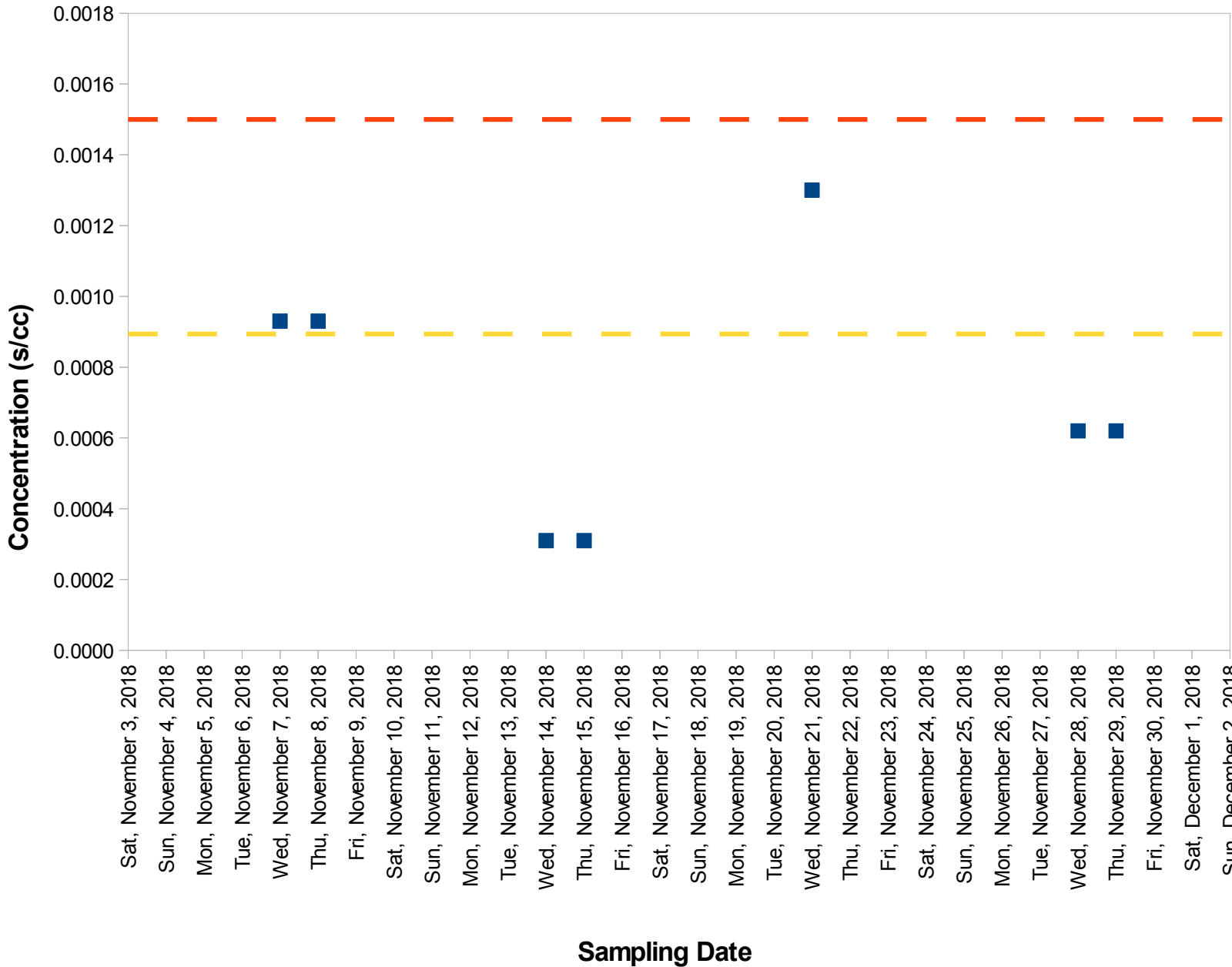
Trigger levels (TLs) at site perimeter stations and Target Monitoring Levels (TMLs) at offsite ambient stations are periodically re-calculated by incorporating new data that reflect a change in actual site conditions. These revisions are necessary to continue to meet the same level of public health protectiveness.

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 A5 Amphibole Asbestos

## Legend

- A5 Target Level
- A5 Cumulative Average
- Result



### Target Level

Target Risk Level Concentration

### Cumulative Average

Station Average to Date Over Project Duration

### 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.