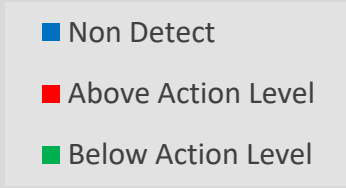
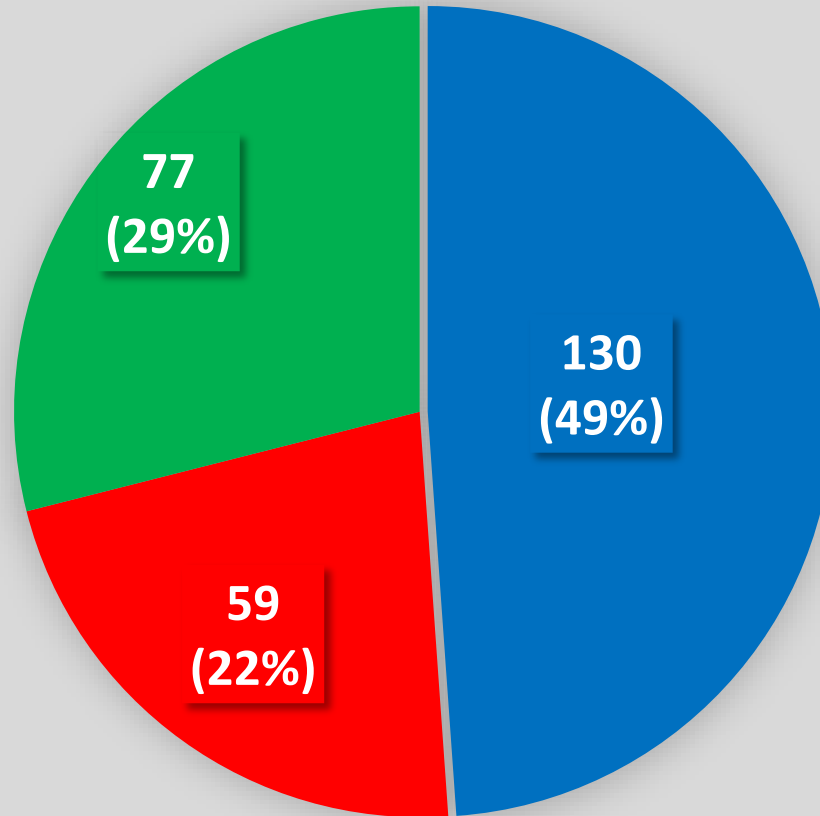





Summary of Water Sampling Results

(2016)

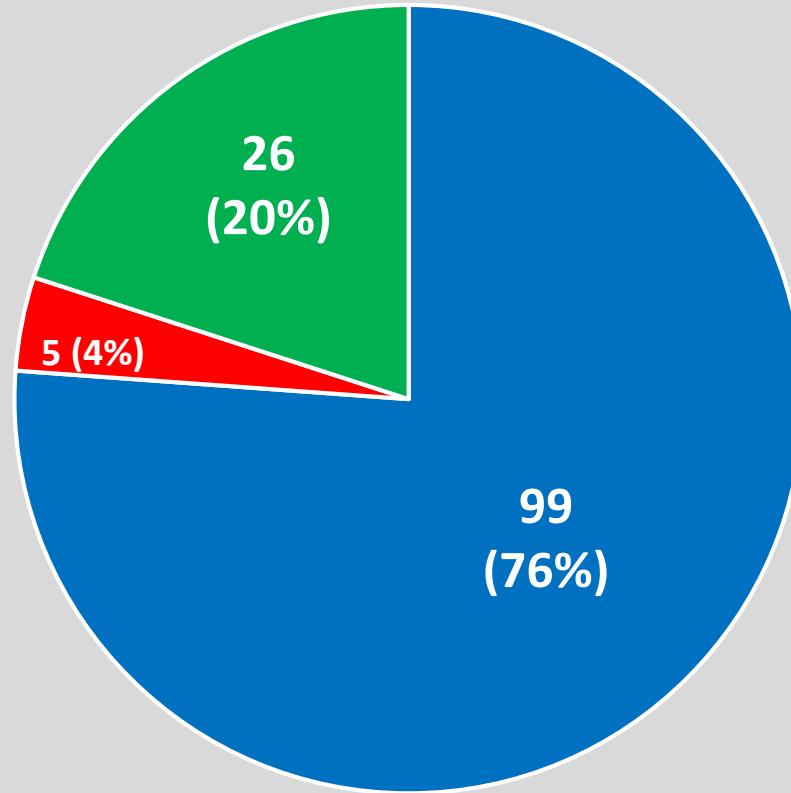
Total Samples = 266



-  Non Detect – Below limit of detection of the analytical instrument (< 1 ppb)
-  Below Action Level – Below 15 ppb
-  Above Action Level – Above 15 ppb

Summary of Water Sampling Results (2017/2018)

Total Samples = 130



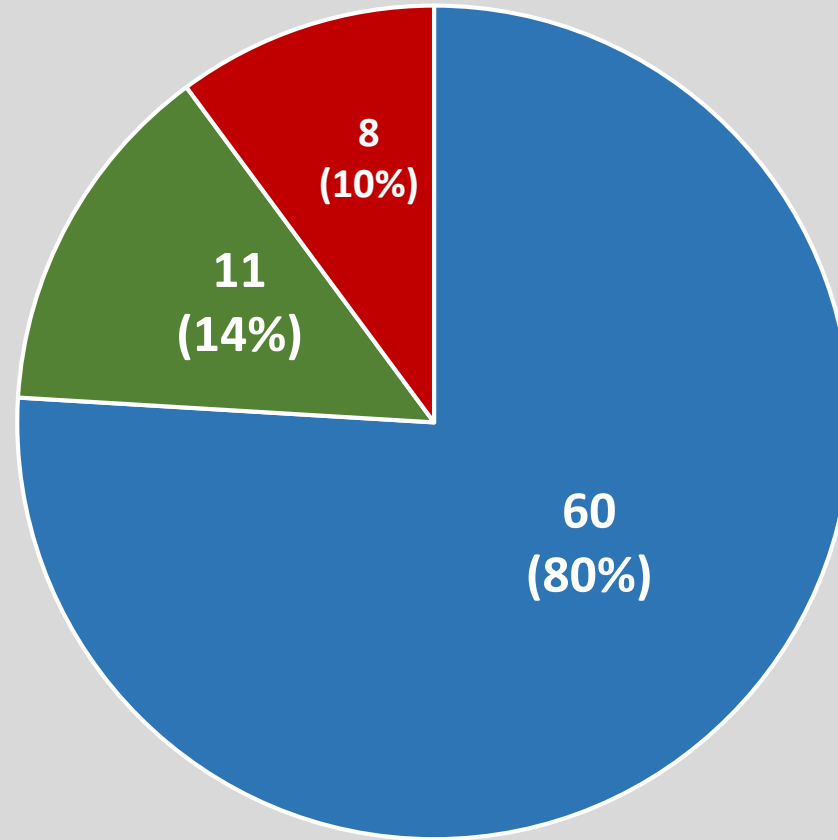
■ Non Detect ■ Above Action Level ■ Below Action Level

- Non Detect – Below limit of detection of the analytical instrument (< 1 ppb)
- Below Action Level – Below 15 ppb
- Above Action Level – Above 15 ppb




Summary of Water Sampling Results

2018/2019 (to date)

Total Samples = 79



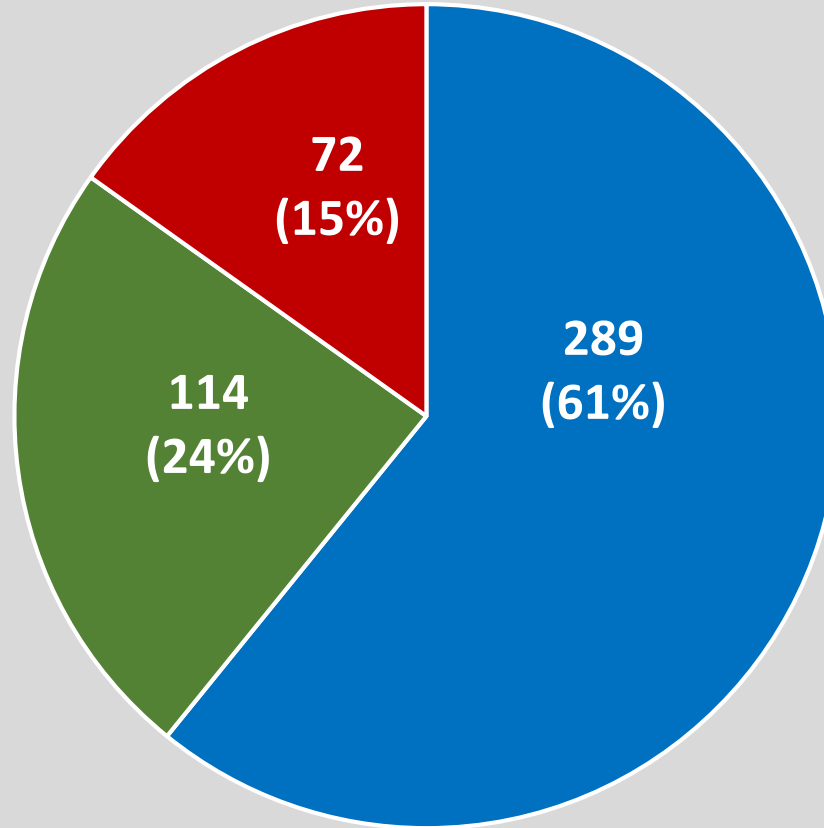
■ Non Detectable ■ Below Action Level ■ Above Action Level

-  Non Detect – Below limit of detection of the analytical instrument (< 1 ppb)
-  Below Action Level – Below 15 ppb
-  Above Action Level – Above 15 ppb

Summary of Water Sampling Results

3/23/16 to 9/27/19

Total Samples = 475 (total to date)



■ Non Detectable ■ Below Action Level ■ Above Action Level



Non Detect – Below limit of detection of the analytical instrument (< 1 ppb)



Below Action Level – Below 15 ppb



Above Action Level – Above 15 ppb