

Graph - Bacteria Freshwater Watershed Code: EGDL



To meet the WA State water quality standard for bacteria the **green circles** need to be **below the dashed green line** and the **blue triangles** need to be below the **dashed blue line**.

Fecal Coliform Geomean and Fecal Coliform Daily Exceedance (F/M) % for each WaterYear broken down by GIS Loc System ID. Details are shown for WaterYear. The data is filtered on Result Parameter Name, CoBI Primary Site Type and CoBI Watershed Code. The Result Parameter Name filter keeps Fecal Coliform. The CoBI Primary Site Type filter keeps Outfall and Surface Water-Stream. The CoBI Watershed Code filter keeps BLKH. The view is filtered on WaterYear and GIS Loc System ID. The WaterYear filter keeps multiple members. The GIS Loc System ID filter keeps 16 of 40 members.

Graph - Bacteria Freshwater Watershed Code: FLBY



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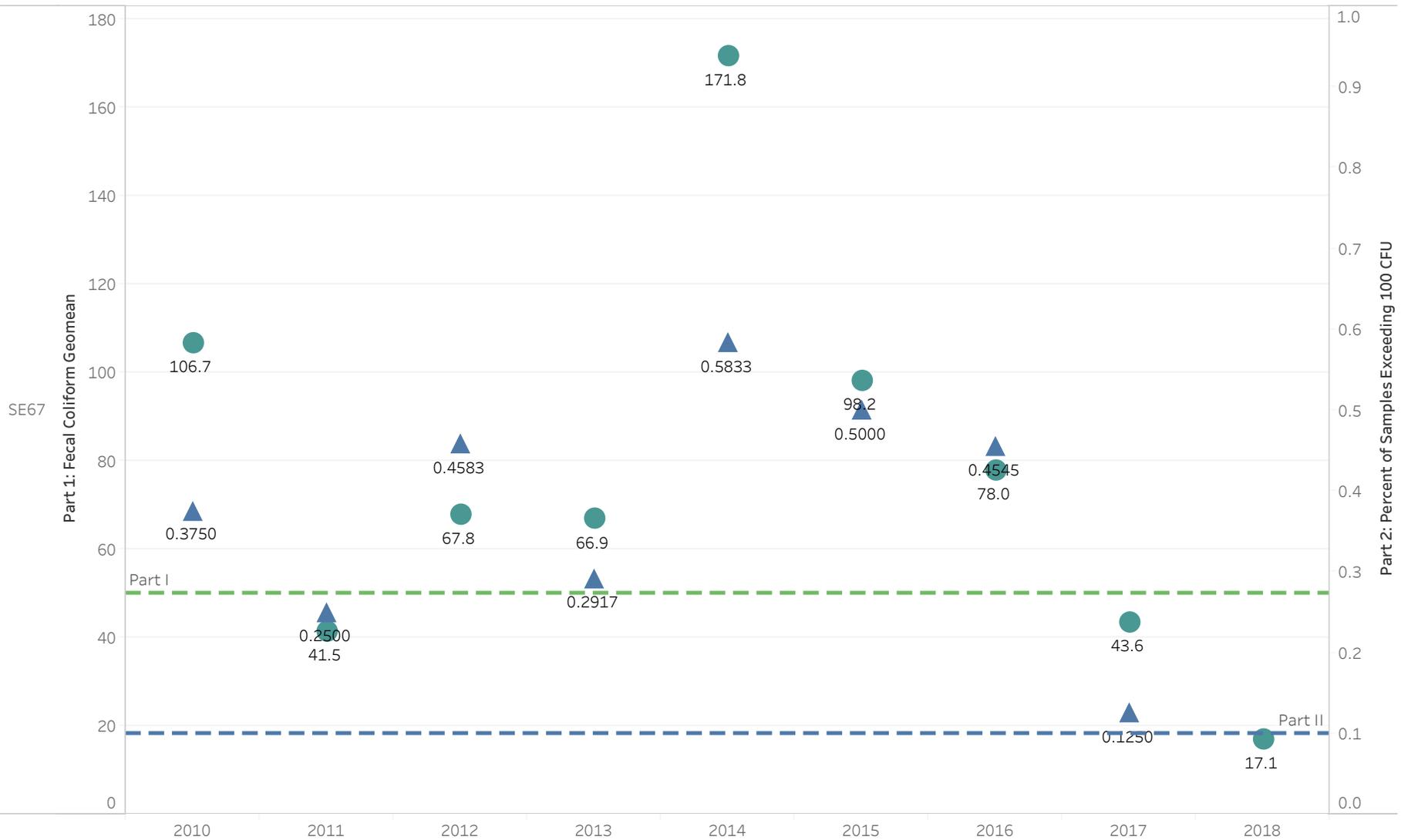
Graph - Bacteria Freshwater Watershed Code: FLBY



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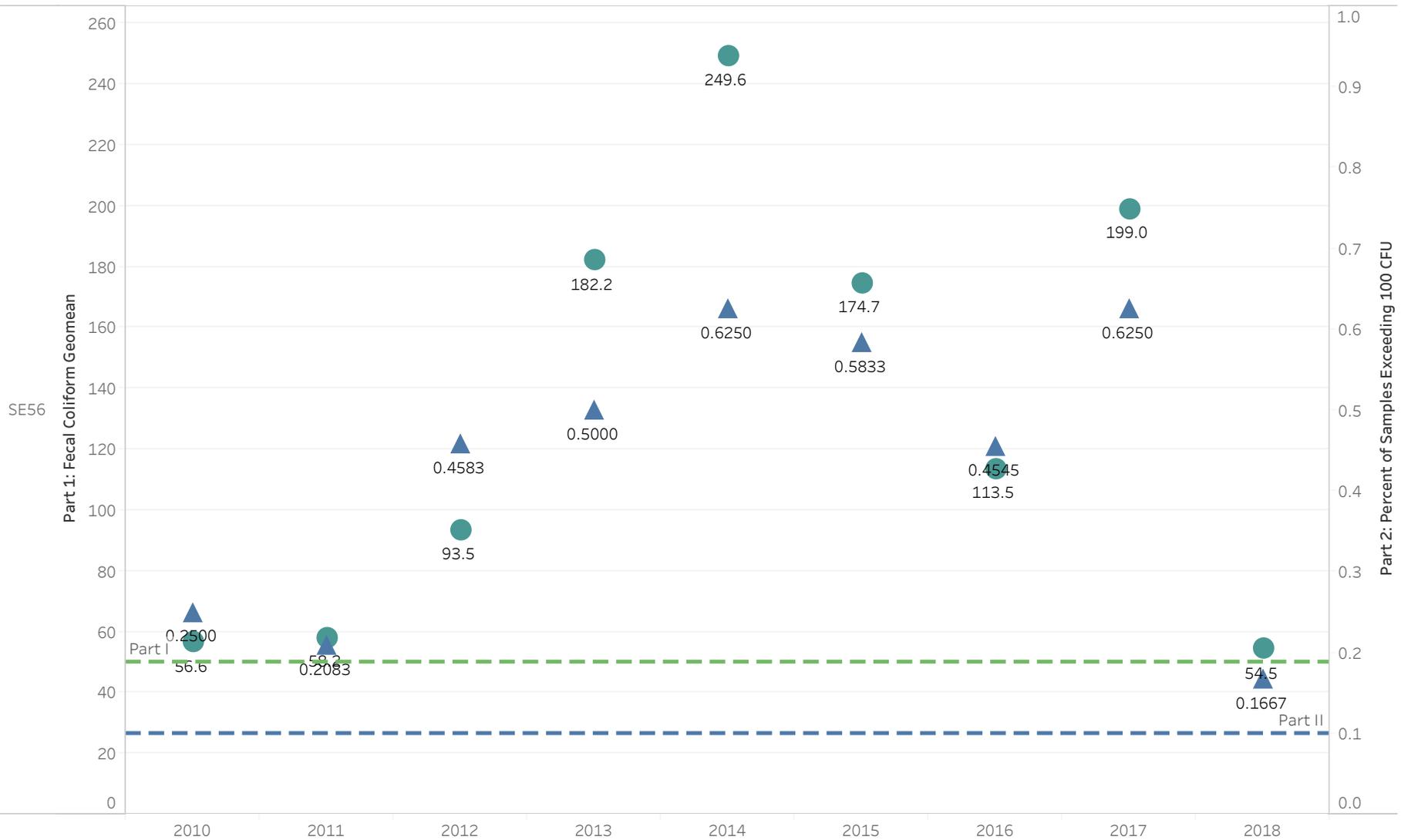
Graph - Bacteria Freshwater Watershed Code: GZLK



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Graph - Bacteria Freshwater Watershed Code: GZLK



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Graph - Bacteria Freshwater Watershed Code: MZBY



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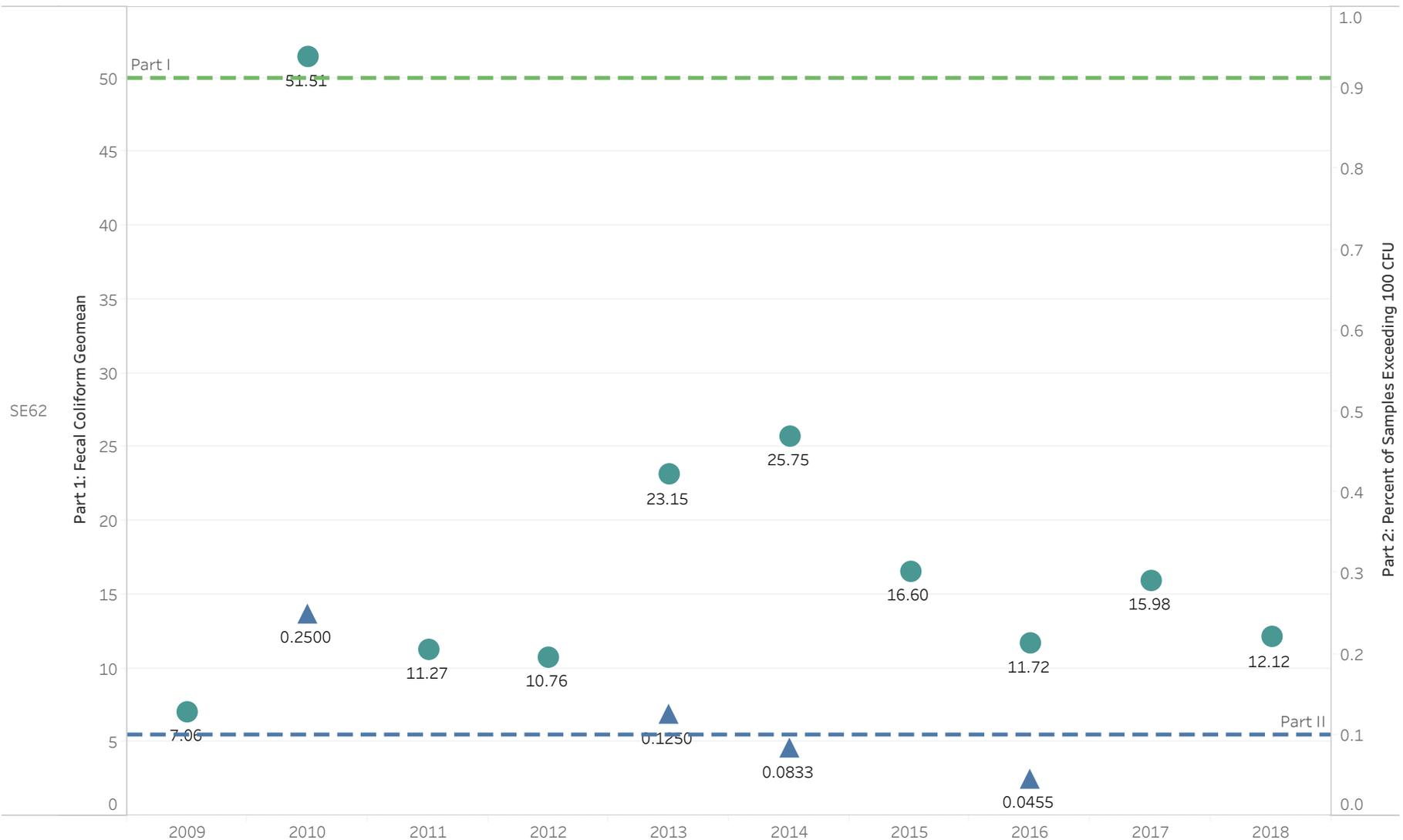
Graph - Bacteria Freshwater Watershed Code: MDCV



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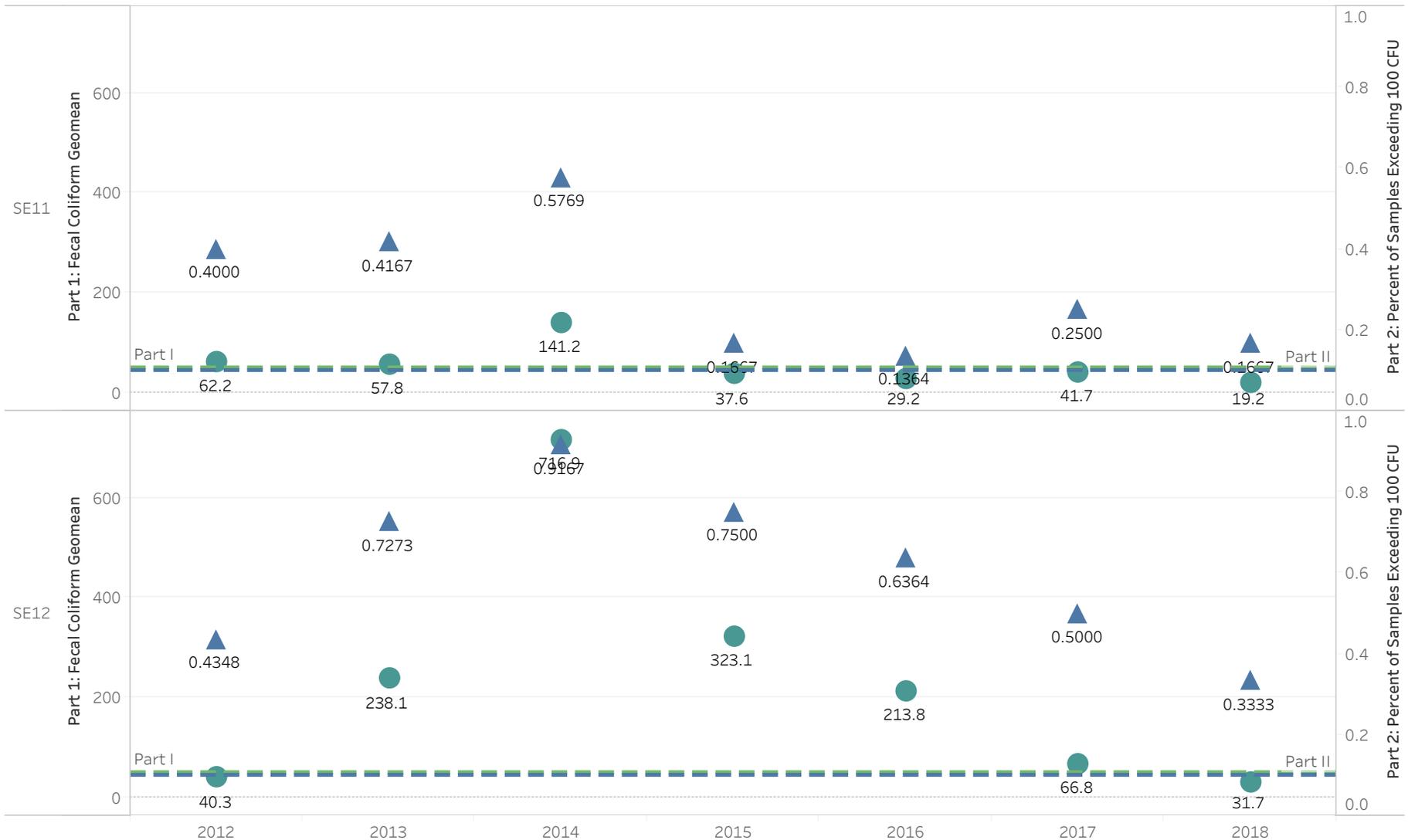
Graph - Bacteria Freshwater Watershed Code: NEGH



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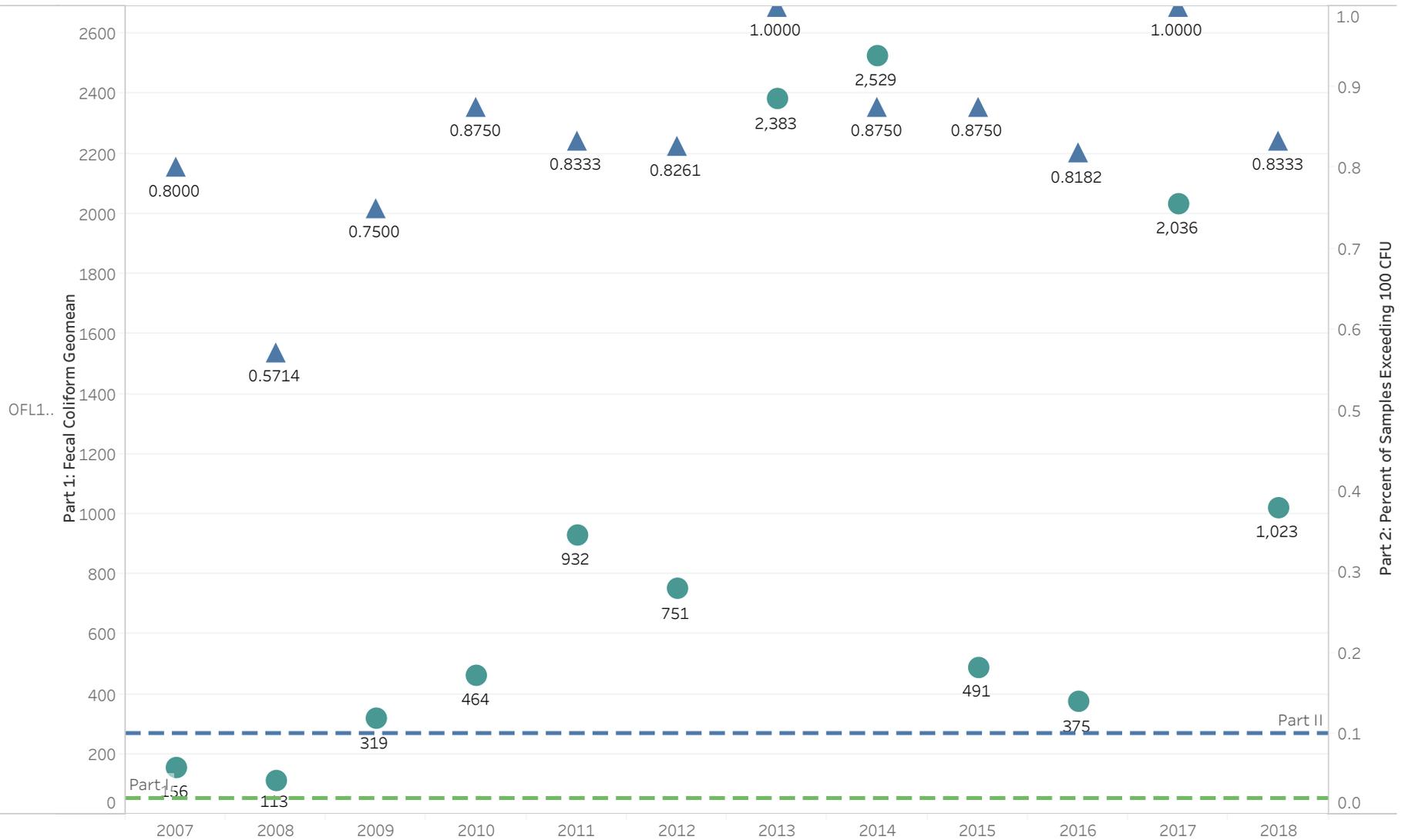
Graph - Bacteria Freshwater Watershed Code: NEGH



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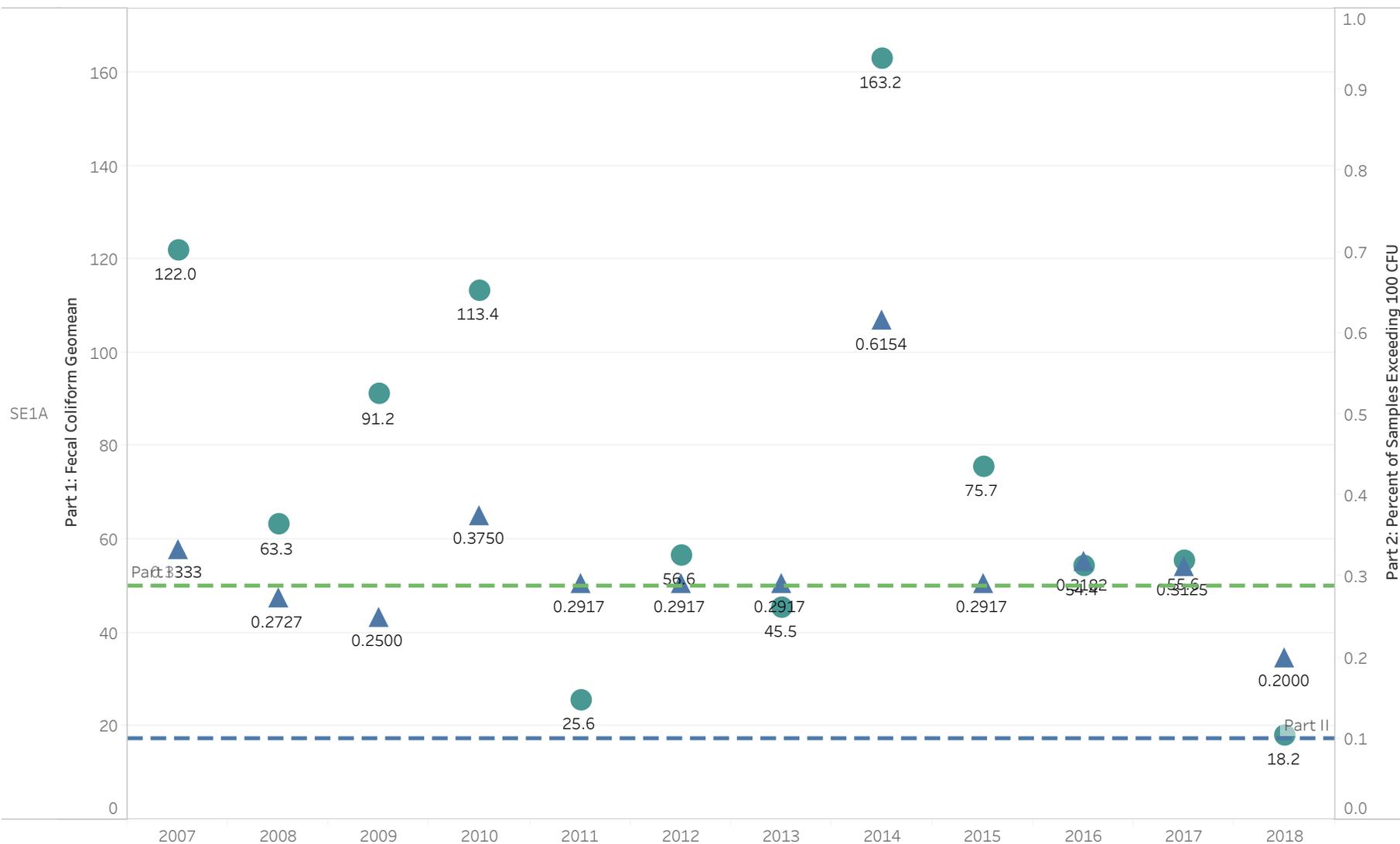
Graph - Bacteria Freshwater Watershed Code: NEGH



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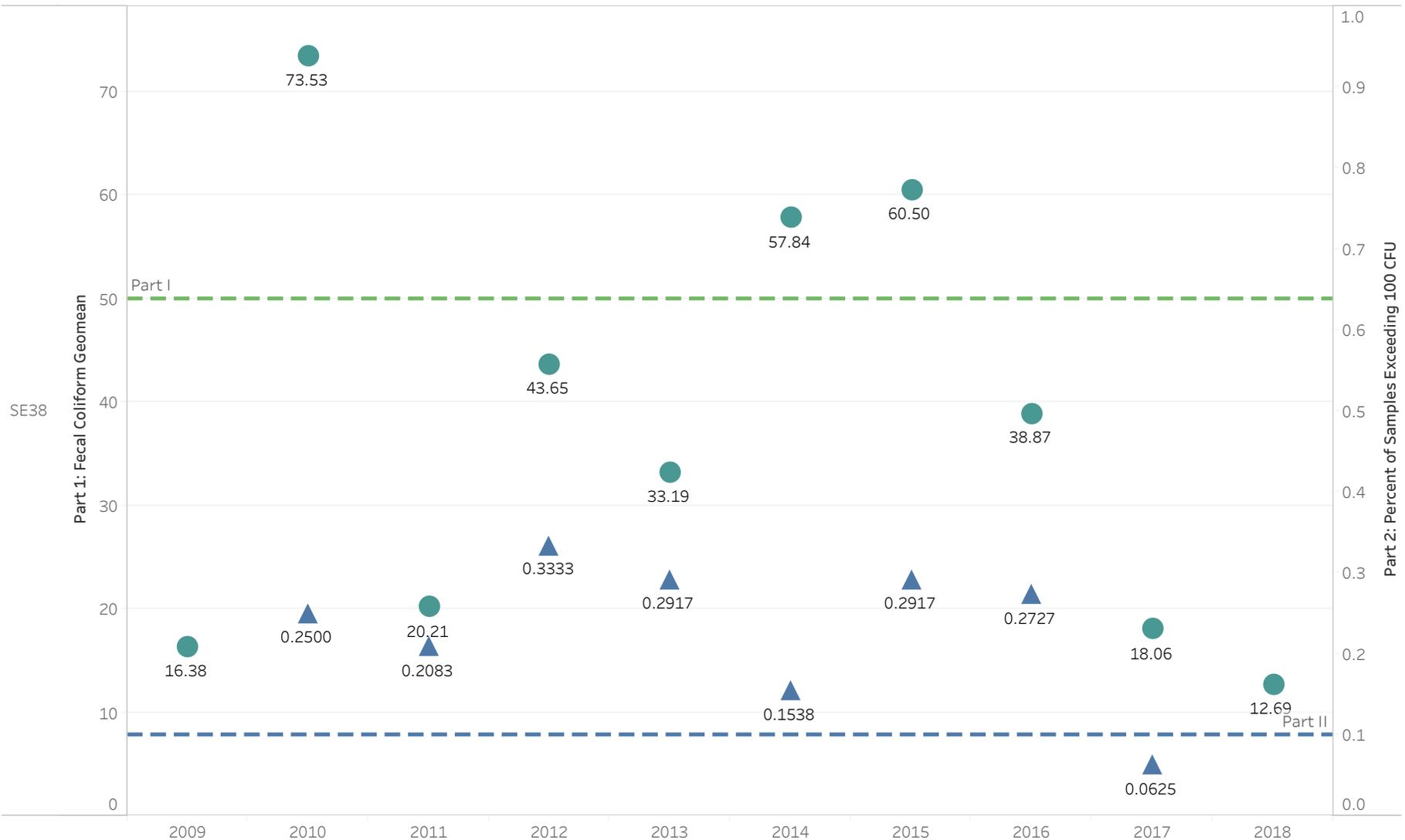
Graph - Bacteria Freshwater Watershed Code: NEGH



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Graph - Bacteria Freshwater Watershed Code: PLBH



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Fecal Coliform Geomean and Fecal Coliform Daily Exceedance (F/M) % for each WaterYear broken down by GIS Loc System ID. Details are shown for WaterYear. The data is filtered on Result Parameter Name, CoBI Primary Site Type and CoBI Watershed Code. The Result Parameter Name filter keeps Fecal Coliform. The CoBI Primary Site Type filter keeps Outfall and Surface Water-Stream. The CoBI Watershed Code filter keeps BLKH. The view is filtered on WaterYear and GIS Loc System ID. The WaterYear filter keeps multiple members. The GIS Loc System ID filter keeps 16 of 40 members.

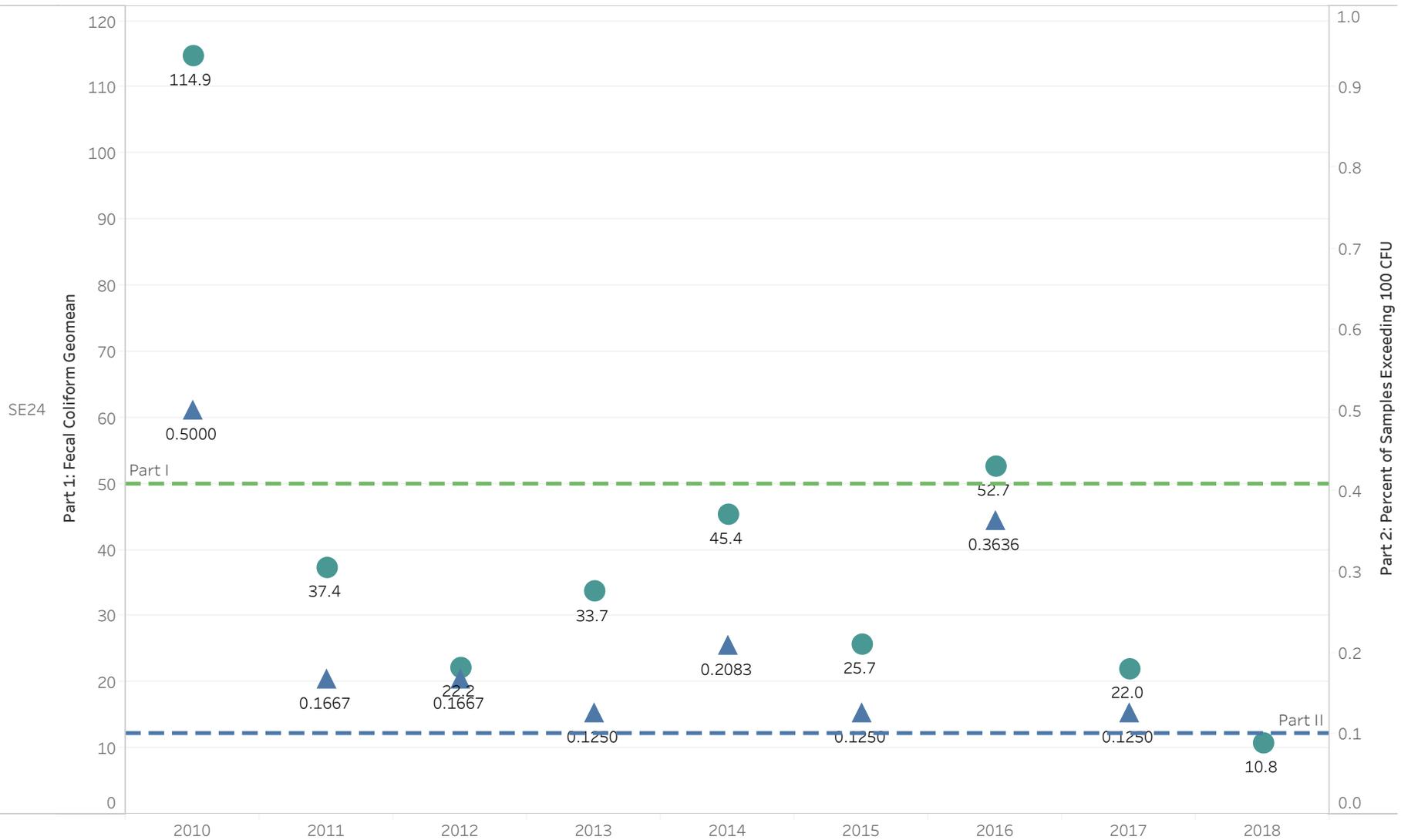
Graph - Bacteria Freshwater Watershed Code: BLKH



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Graph - Bacteria Freshwater Watershed Code: PTMD



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Graph - Bacteria Freshwater Watershed Code: SNRS

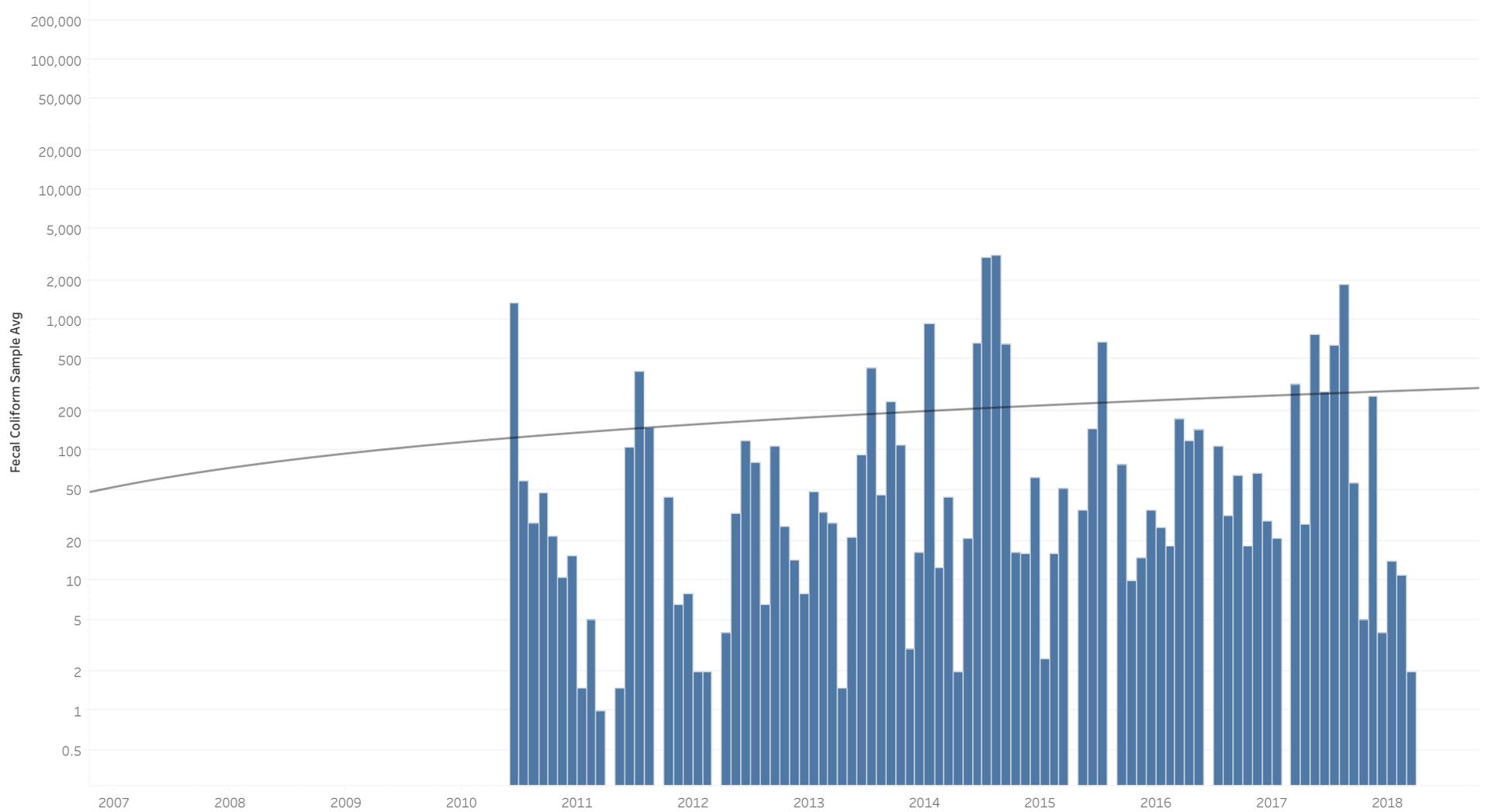


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Monthly Bacteria Level and Trendline

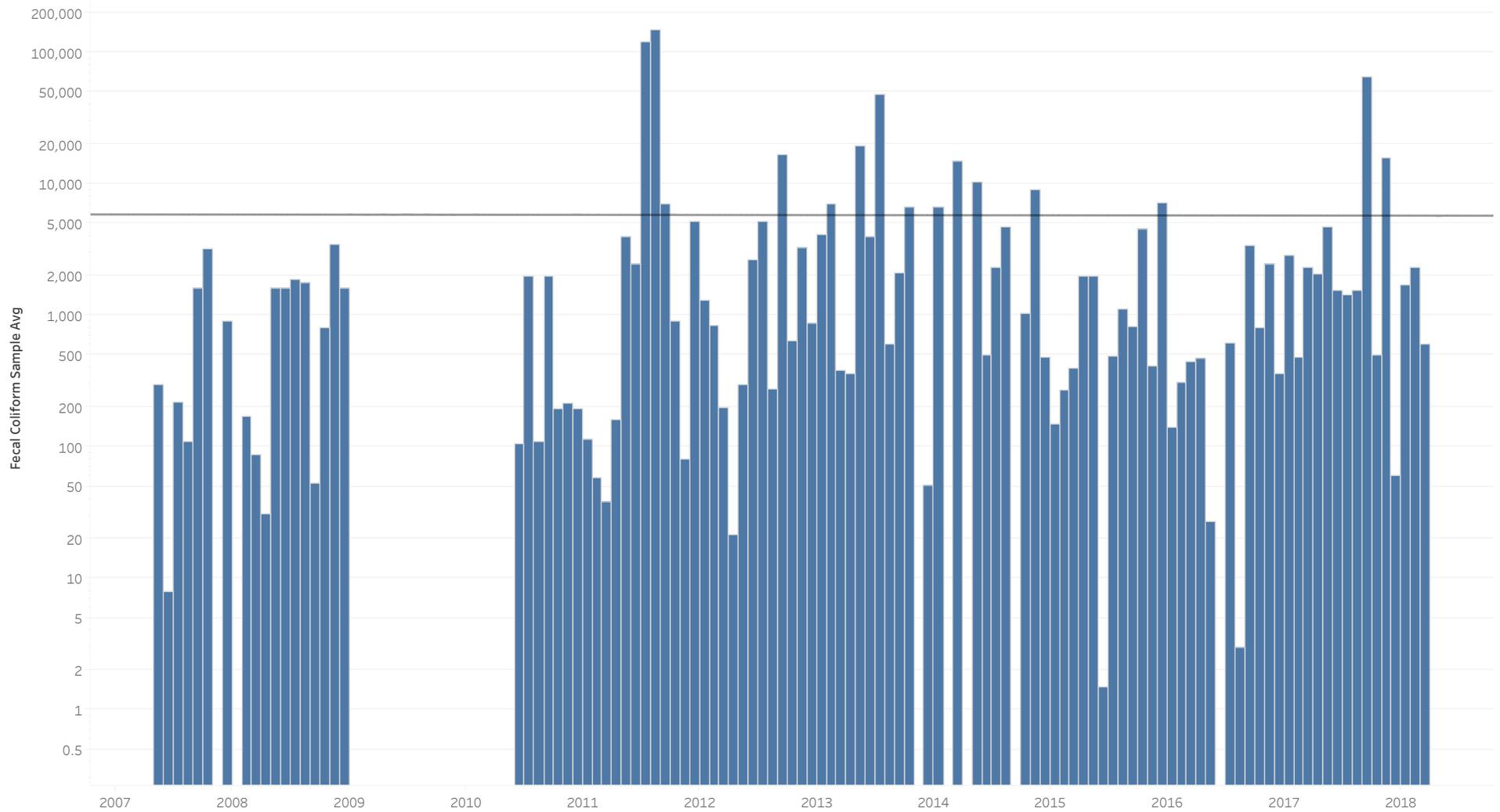
Site: SE86



The plot of sum of Fecal Coliform Sample Avg for Field Collection Start Date Month. The data is filtered on CoBI Watershed Code, which keeps 10 of 10 members. The view is filtered on GIS Loc System ID, which keeps 16 of 40 members.

Monthly Bacteria Level and Trendline

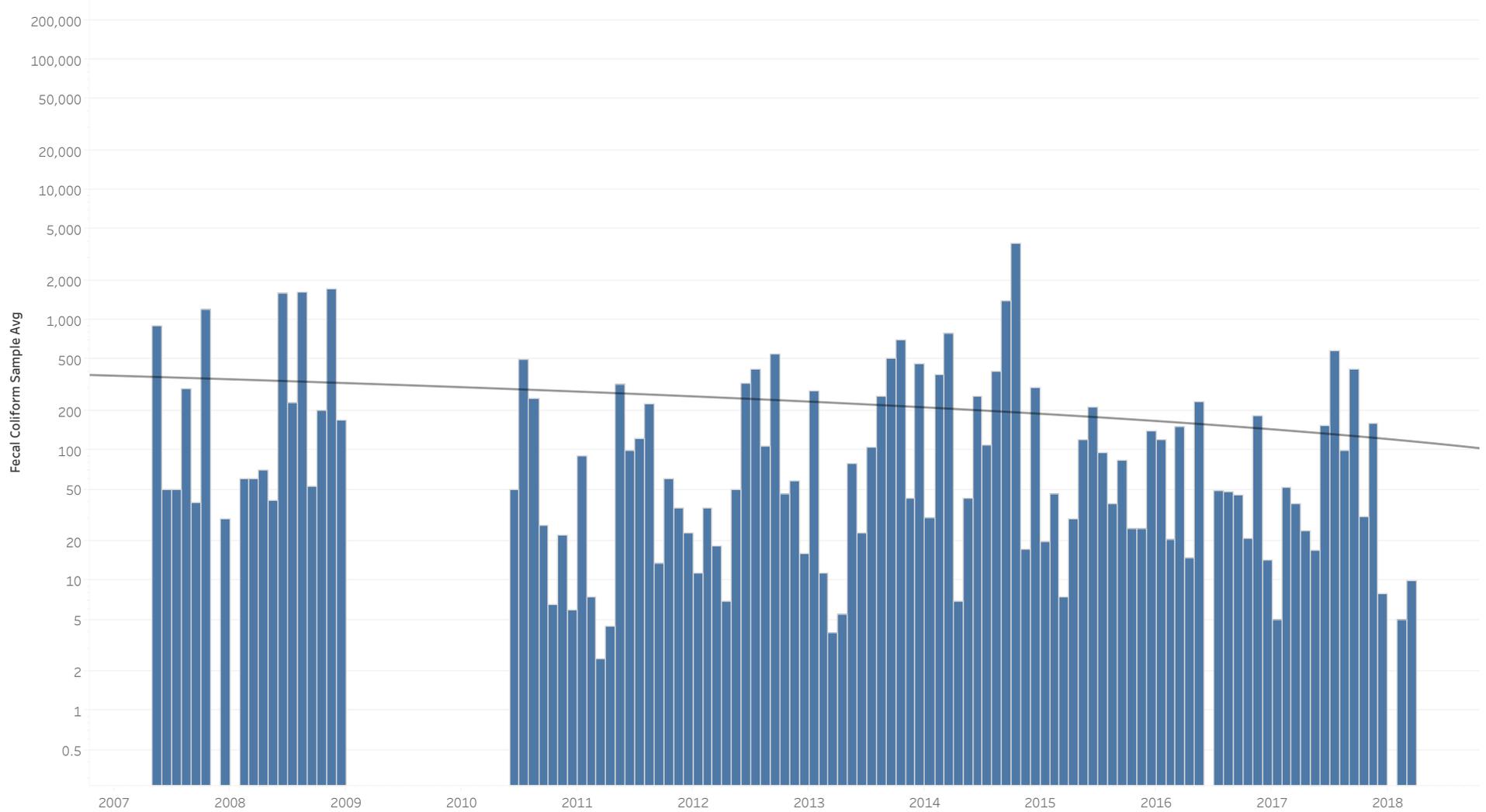
Site: OFL 169



The plot of sum of Fecal Coliform Sample Avg for Field Collection Start Date Month. The data is filtered on CoBI Watershed Code, which keeps 10 of 10 members. The view is filtered on GIS Loc System ID, which keeps 16 of 40 members.

Monthly Bacteria Level and Trendline

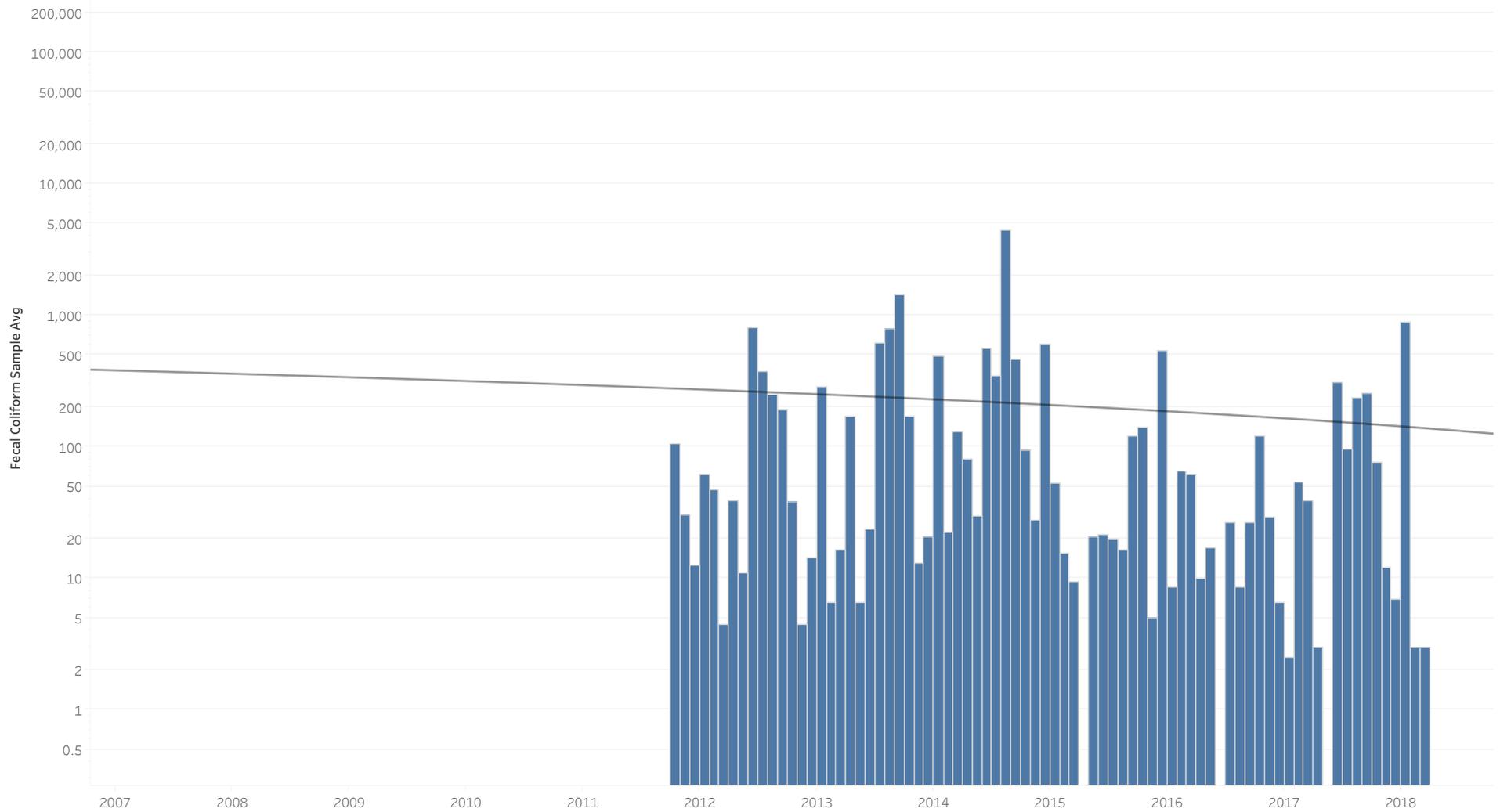
Site: SE1A



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Monthly Bacteria Level and Trendline

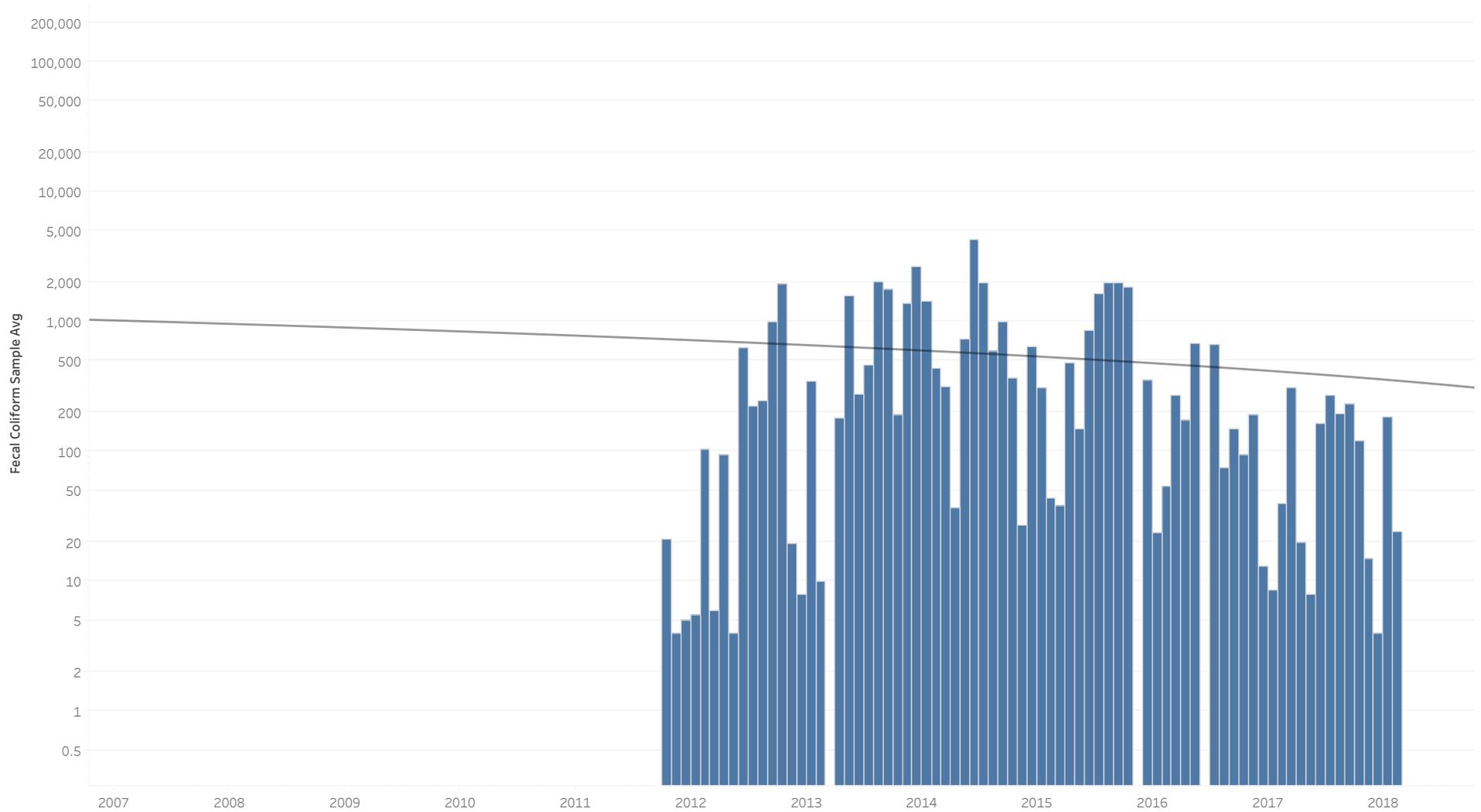
Site: SE11



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Monthly Bacteria Level and Trendline

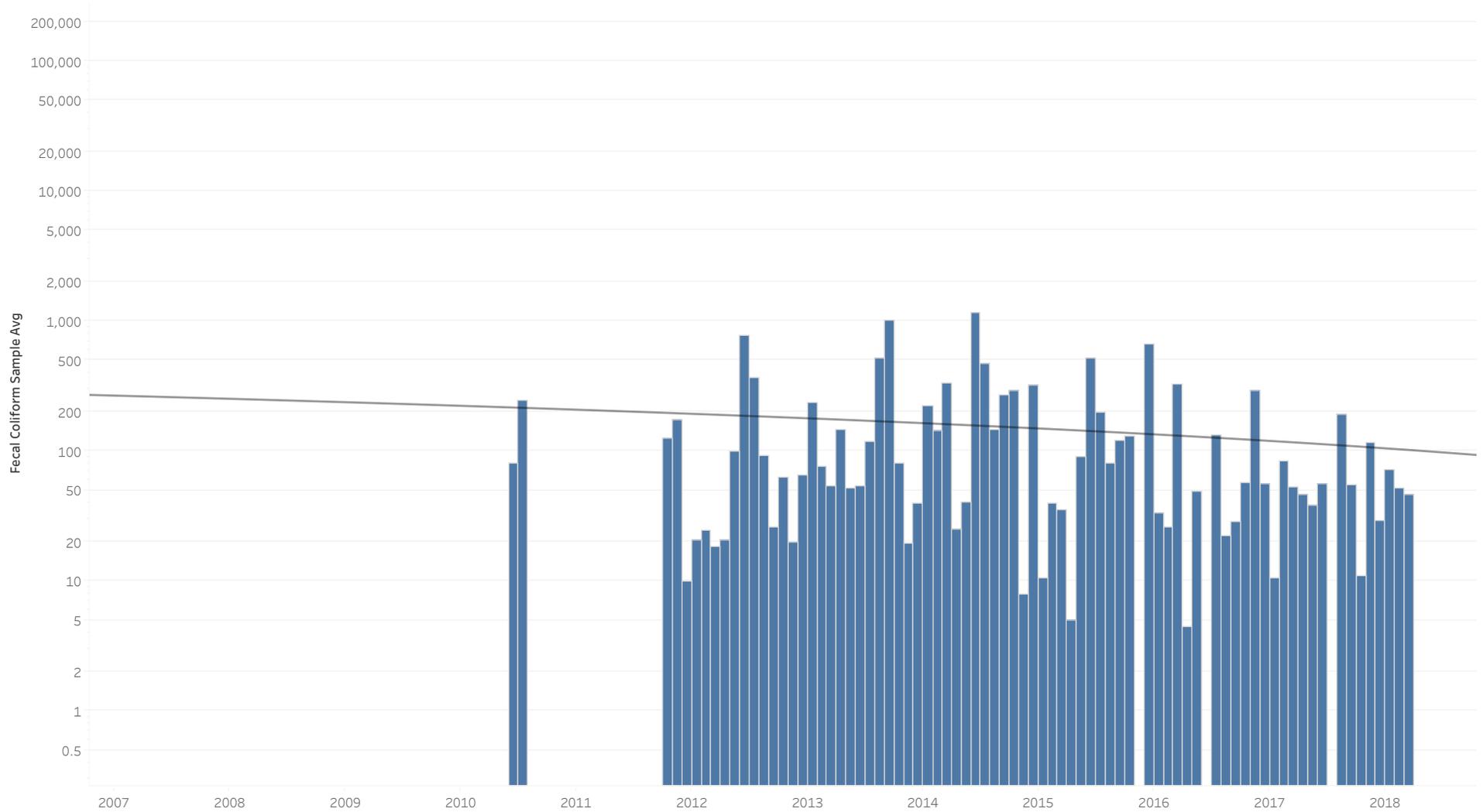
Site: SE12



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Monthly Bacteria Level and Trendline

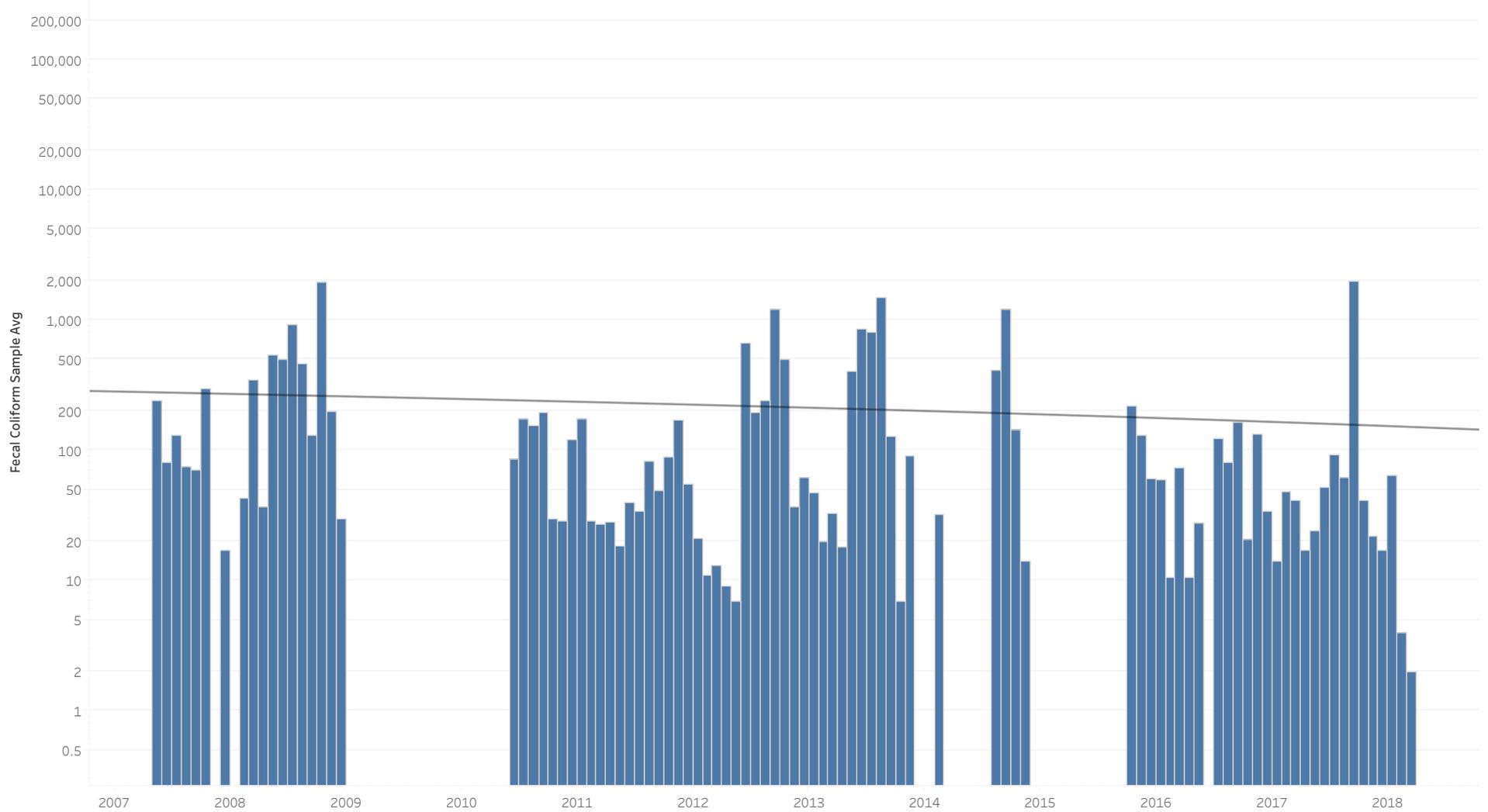
Site: SE13



The plot of sum of Fecal Coliform Sample Avg for Field Collection Start Date Month. The data is filtered on CoBI Watershed Code, which keeps 10 of 10 members. The view is filtered on GIS Loc System ID, which keeps 16 of 40 members.

Monthly Bacteria Level and Trendline

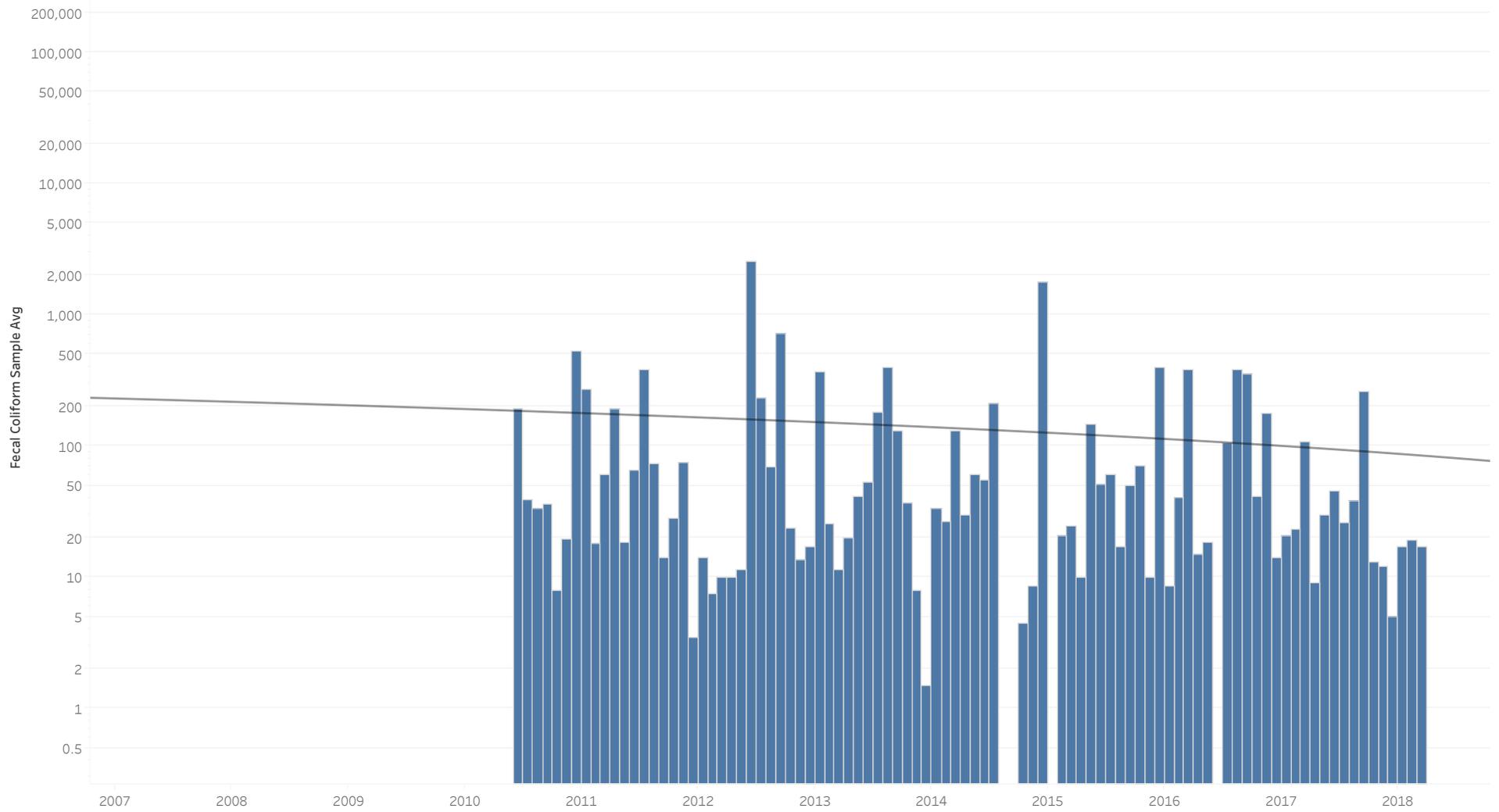
Site: SE16



The plot of sum of Fecal Coliform Sample Avg for Field Collection Start Date Month. The data is filtered on CoBI Watershed Code, which keeps 10 of 10 members. The view is filtered on GIS Loc System ID, which keeps 16 of 40 members.

Monthly Bacteria Level and Trendline

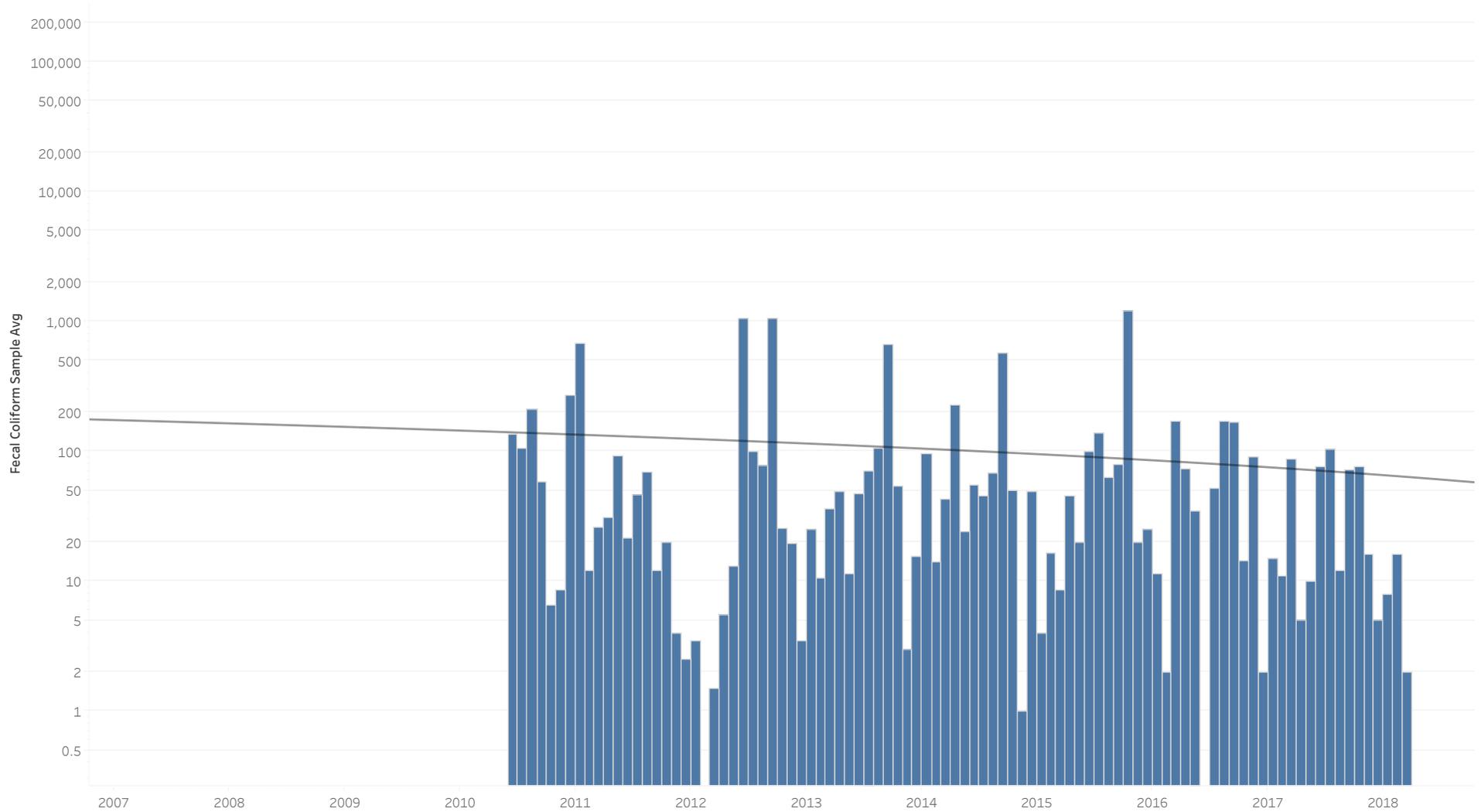
Site: SE21



The plot of sum of Fecal Coliform Sample Avg for Field Collection Start Date Month. The data is filtered on CoBI Watershed Code, which keeps 10 of 10 members. The view is filtered on GIS Loc System ID, which keeps 16 of 40 members.

Monthly Bacteria Level and Trendline

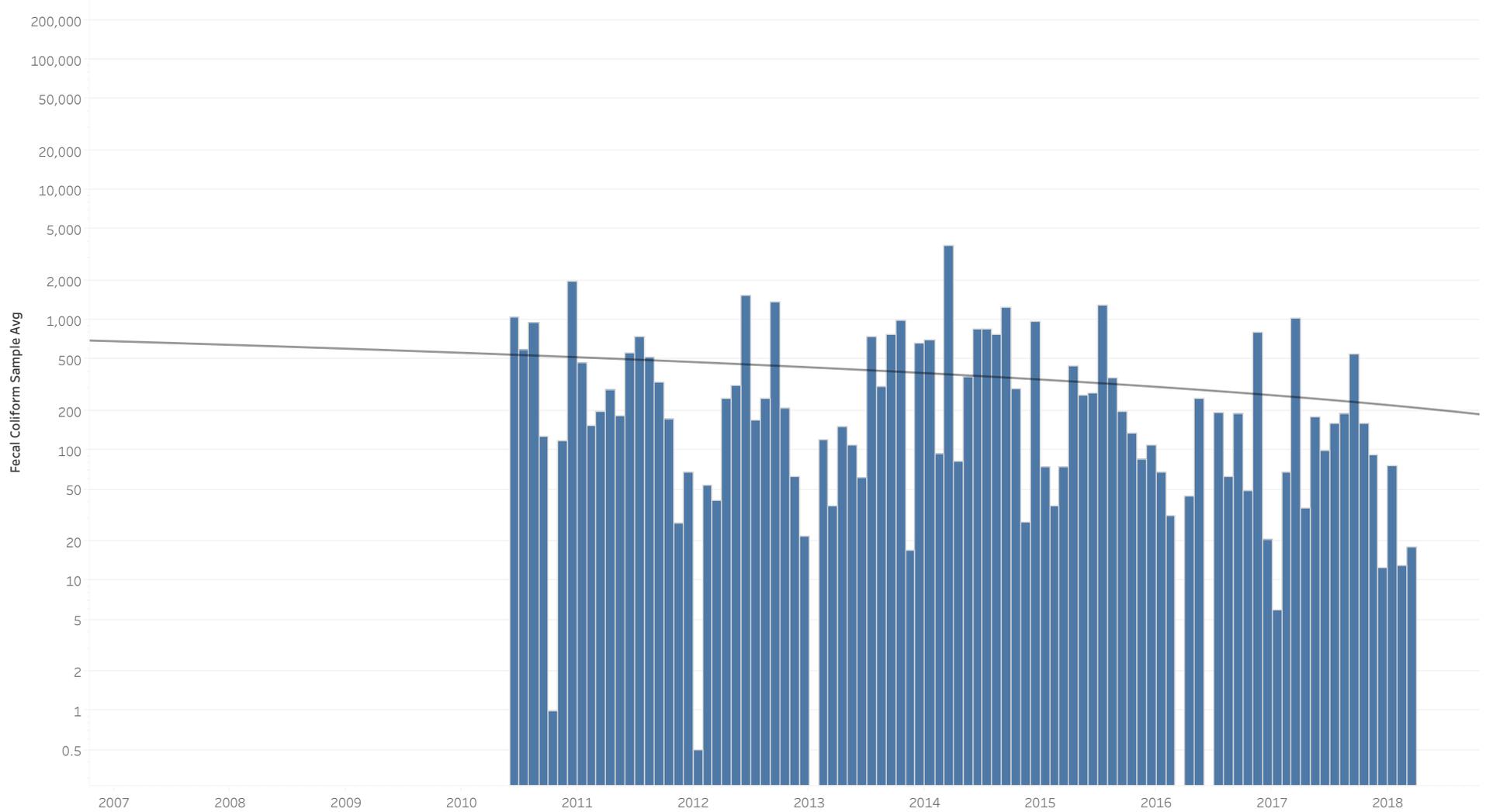
Site: SE24



The plot of sum of Fecal Coliform Sample Avg for Field Collection Start Date Month. The data is filtered on CoBI Watershed Code, which keeps 10 of 10 members. The view is filtered on GIS Loc System ID, which keeps 16 of 40 members.

Monthly Bacteria Level and Trendline

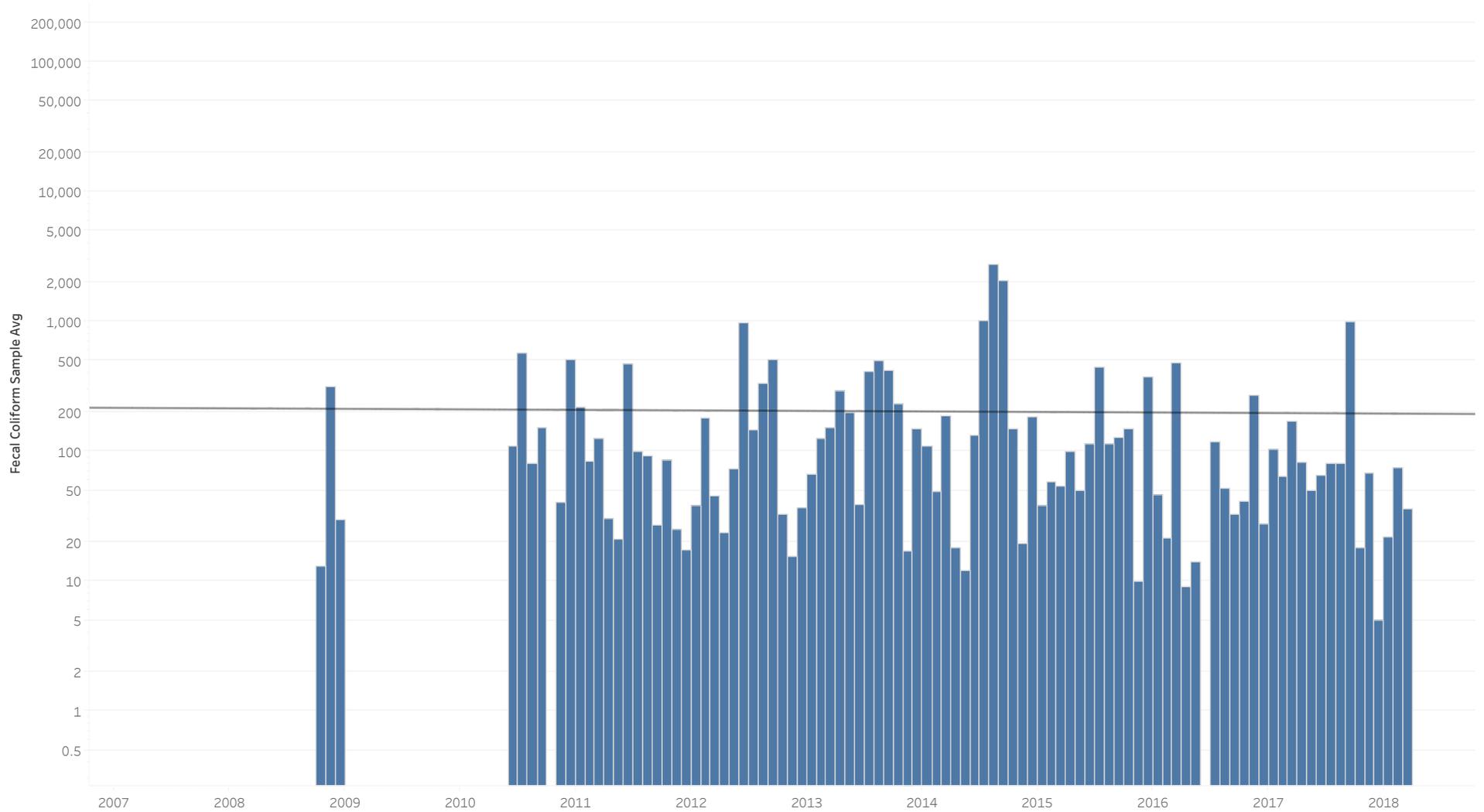
Site: SE27



The plot of sum of Fecal Coliform Sample Avg for Field Collection Start Date Month. The data is filtered on CoBI Watershed Code, which keeps 10 of 10 members. The view is filtered on GIS Loc System ID, which keeps 16 of 40 members.

Monthly Bacteria Level and Trendline

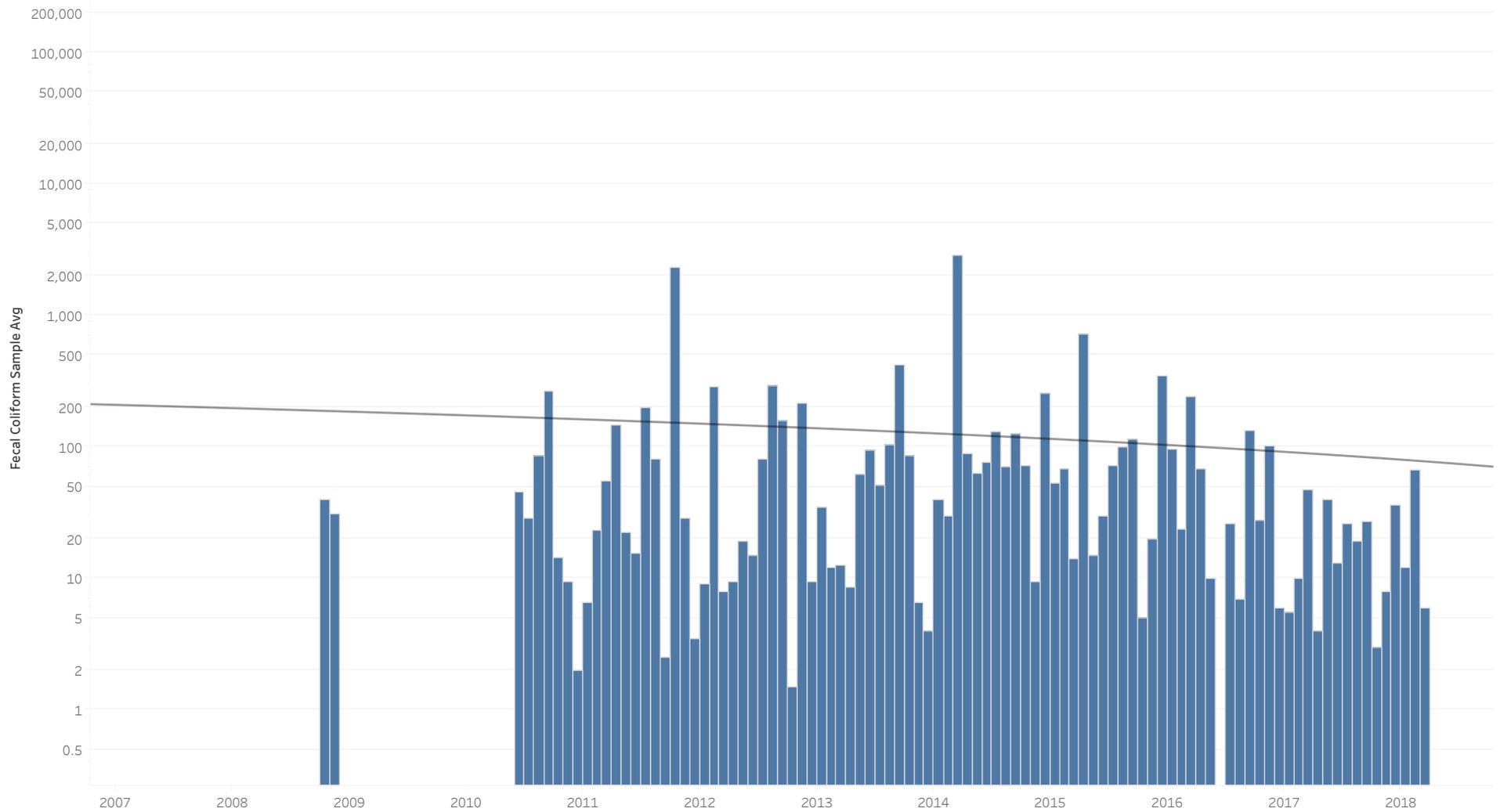
Site: SE35



The plot of sum of Fecal Coliform Sample Avg for Field Collection Start Date Month. The data is filtered on CoBI Watershed Code, which keeps 10 of 10 members. The view is filtered on GIS Loc System ID, which keeps 16 of 40 members.

Monthly Bacteria Level and Trendline

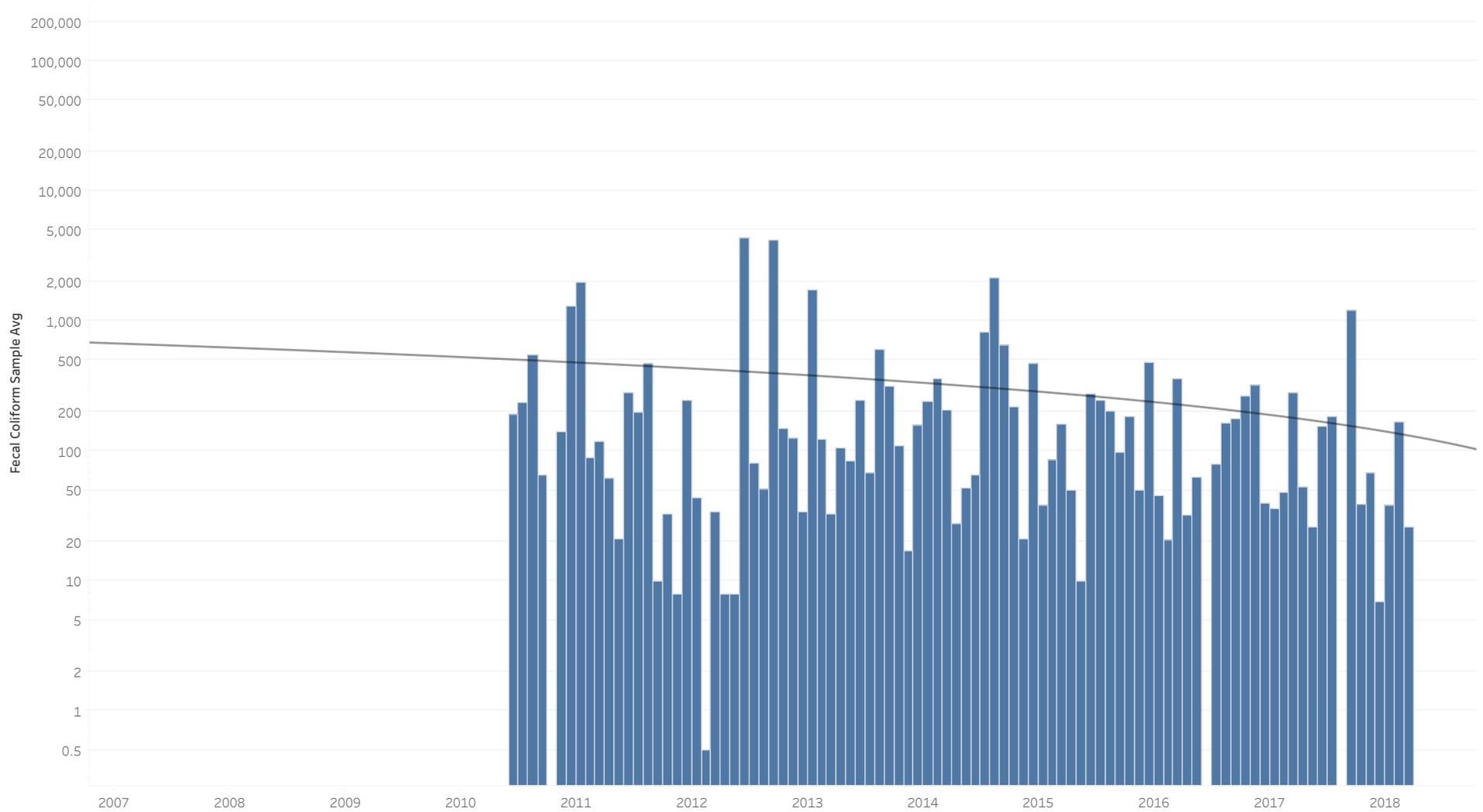
Site: SE38



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Monthly Bacteria Level and Trendline

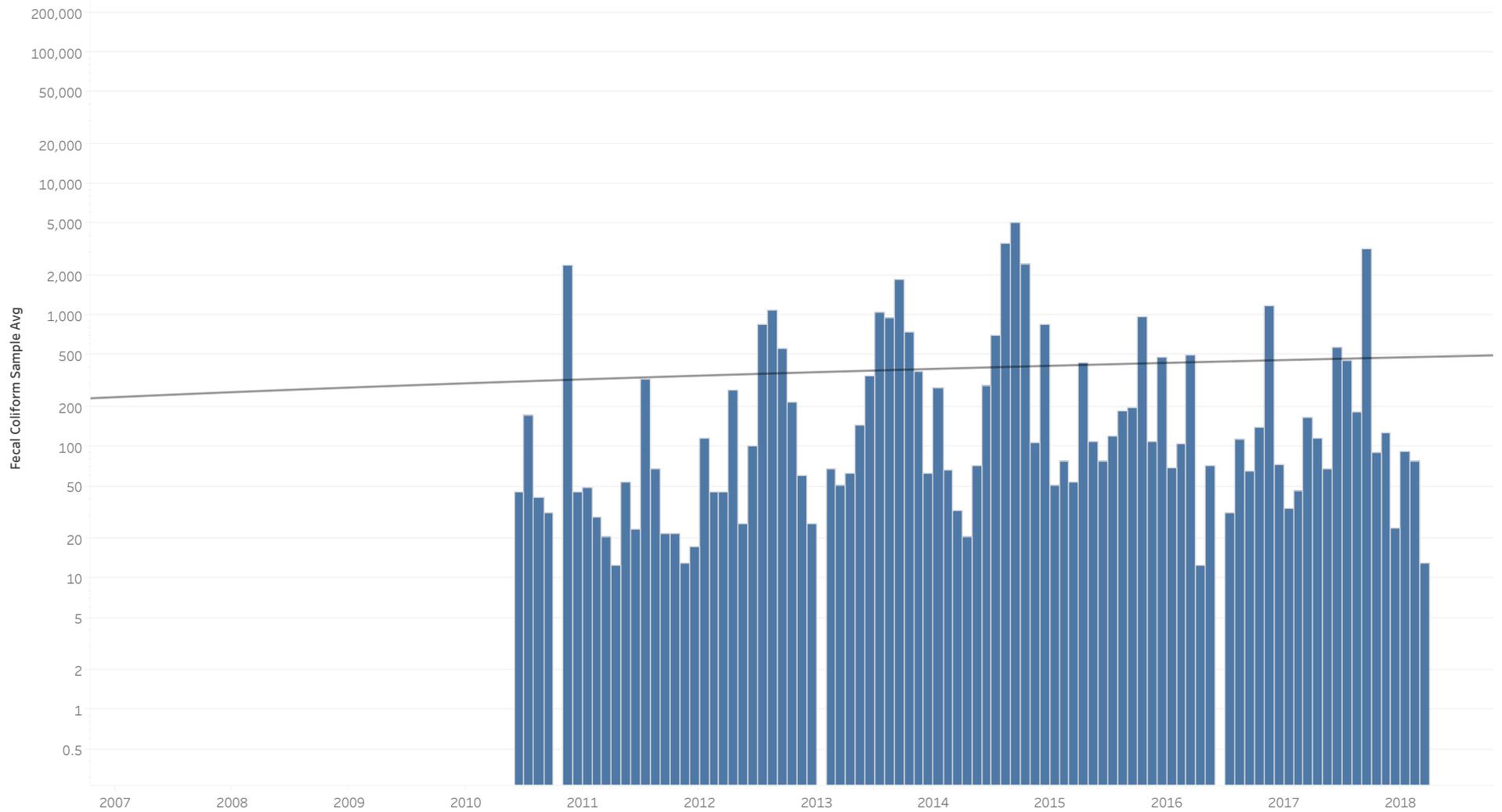
Site: SE45



The plot of sum of Fecal Coliform Sample Avg for Field Collection Start Date Month. The data is filtered on CoBI Watershed Code, which keeps 10 of 10 members. The view is filtered on GIS Loc System ID, which keeps 16 of 40 members.

Monthly Bacteria Level and Trendline

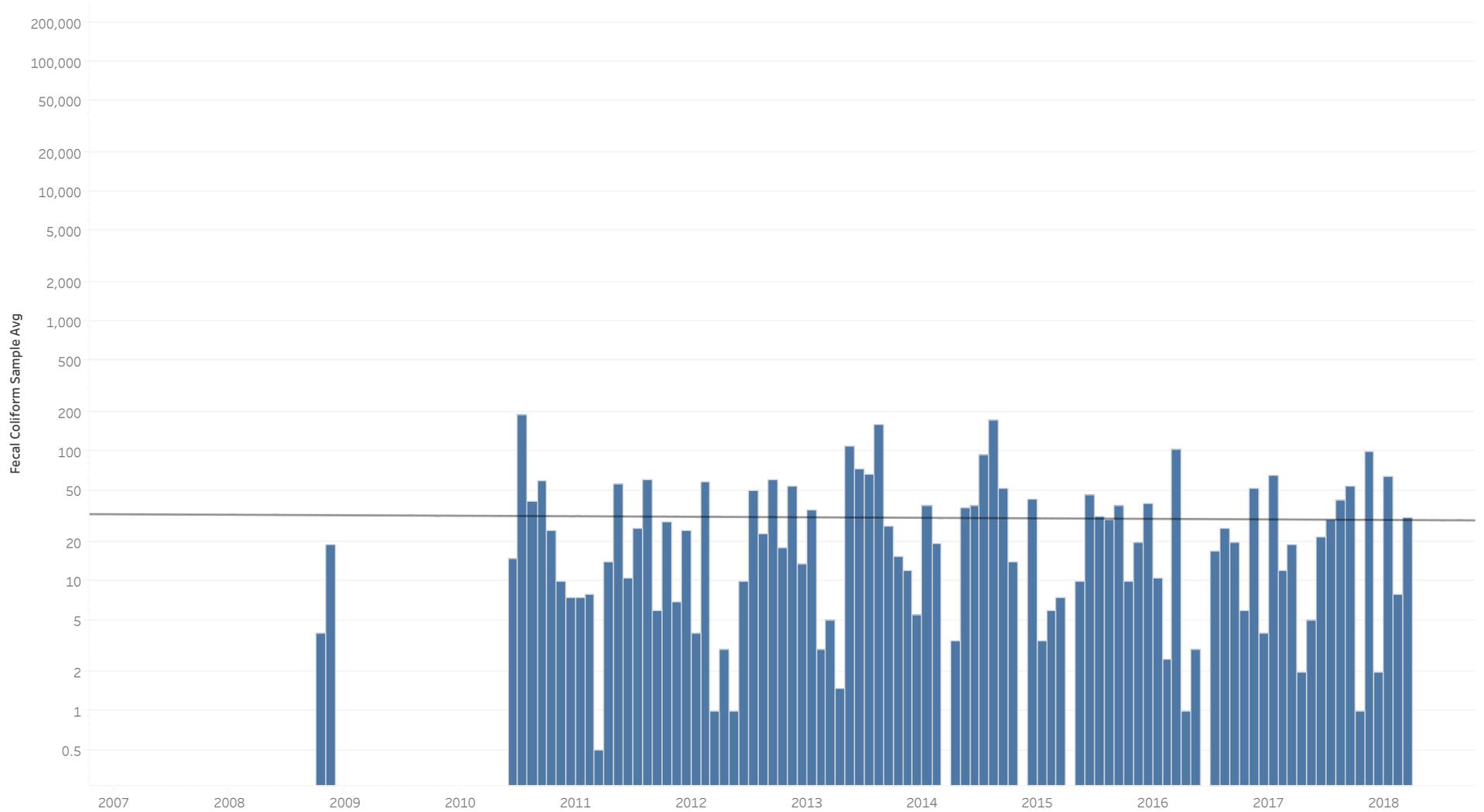
Site: SE56



The plot of sum of Fecal Coliform Sample Avg for Field Collection Start Date Month. The data is filtered on CoBI Watershed Code, which keeps 10 of 10 members. The view is filtered on GIS Loc System ID, which keeps 16 of 40 members.

Monthly Bacteria Level and Trendline

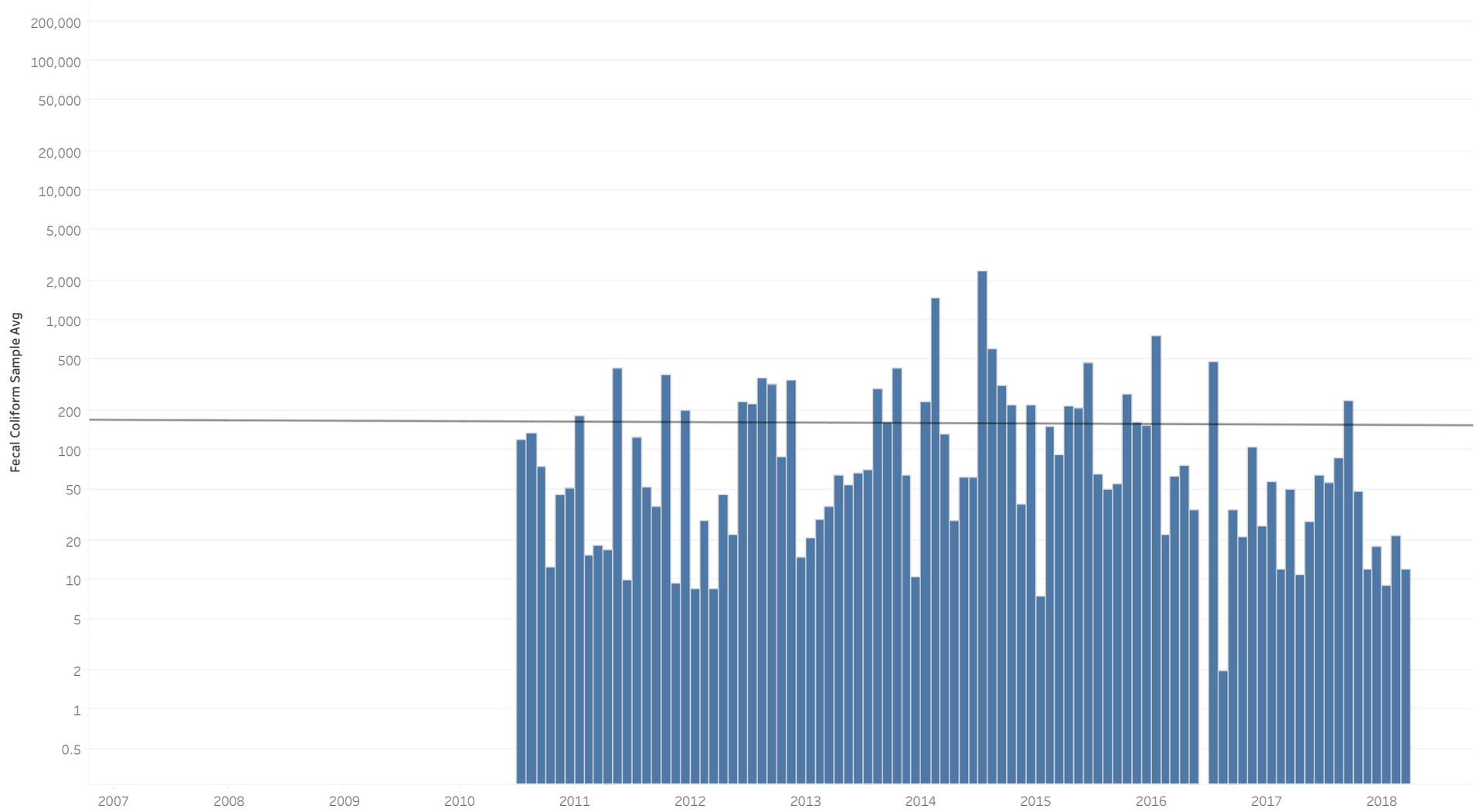
Site: SE62



The plot of sum of Fecal Coliform Sample Avg for Field Collection Start Date Month. The data is filtered on CoBI Watershed Code, which keeps 10 of 10 members. The view is filtered on GIS Loc System ID, which keeps 16 of 40 members.

Monthly Bacteria Level and Trendline

Site: SE67



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