

APPENDIX D: DETAILED RESULTS SUMMARY FIGURES

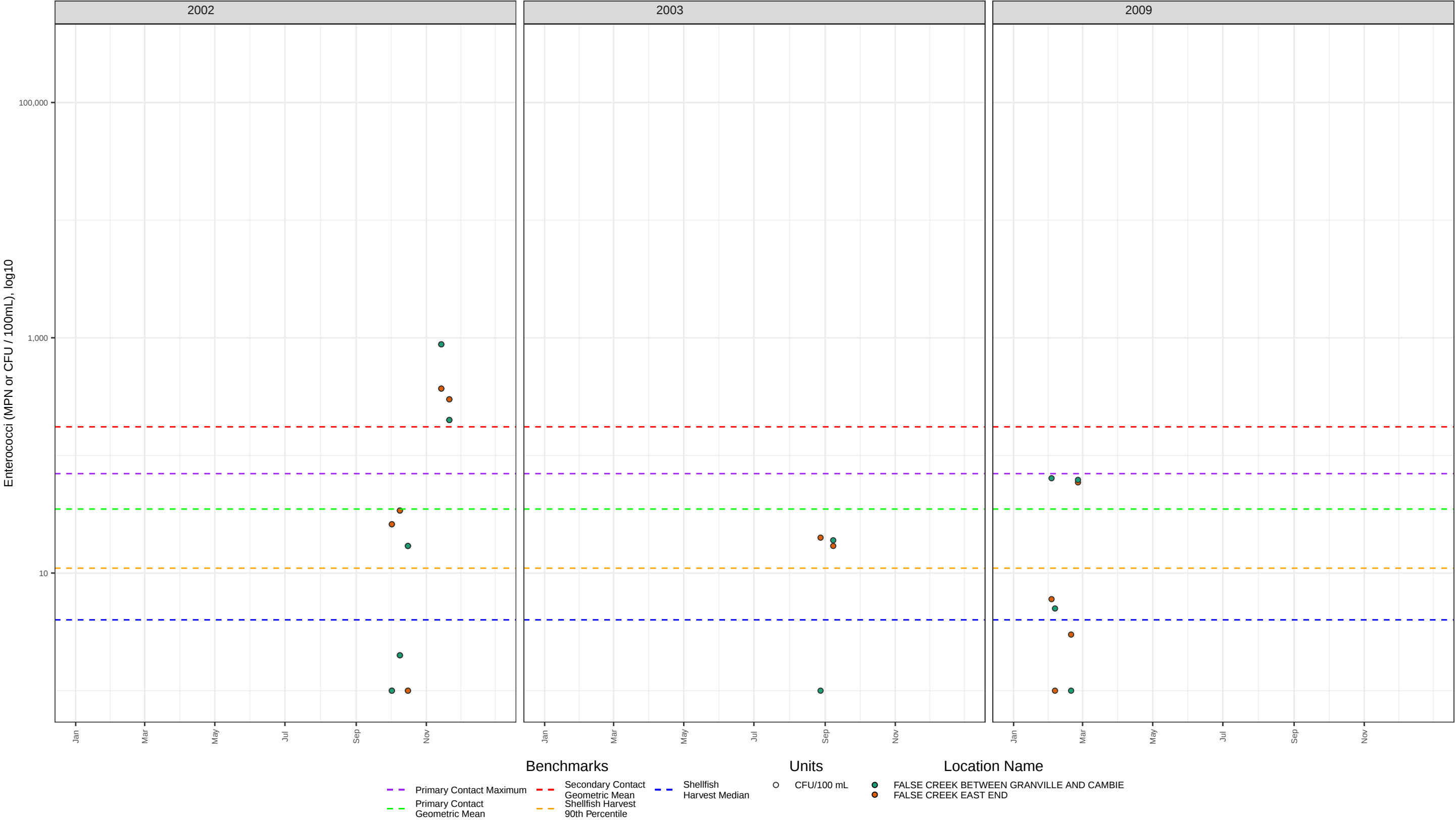
LeNoble, J.L., Lilley, P. and A. Rao. 2021. Water Quality Assessment and Proposed Objectives for Burrard Inlet: Microbiological Indicators Technical Report Appendix D: Detailed Results Summary Figures.
Prepared for Tsleil-Waututh Nation and the Province of B.C.

- D.1 False Creek**
Provincial Water Quality Objectives (WQOs) Attainment Monitoring
Metro Vancouver's Recreational Water Quality Monitoring
- D.2 Outer Harbour**
Metro Vancouver's Burrard Inlet Ambient Monitoring Program
Provincial WQOs Attainment Monitoring
Metro Vancouver's Recreational Water Quality Monitoring Program
- D.3 Inner Harbour**
Metro Vancouver's Burrard Inlet Ambient Monitoring Program
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Metro Vancouver's Recreational Water Quality Monitoring Program
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Program Canadian Shellfish Sanitation Program
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- D.6 Indian Arm**
Metro Vancouver's Burrard Inlet Ambient Monitoring Program
Provincial WQOs Attainment Monitoring
Metro Vancouver's Recreational Water Quality Monitoring Program
Canadian Shellfish Sanitation Program

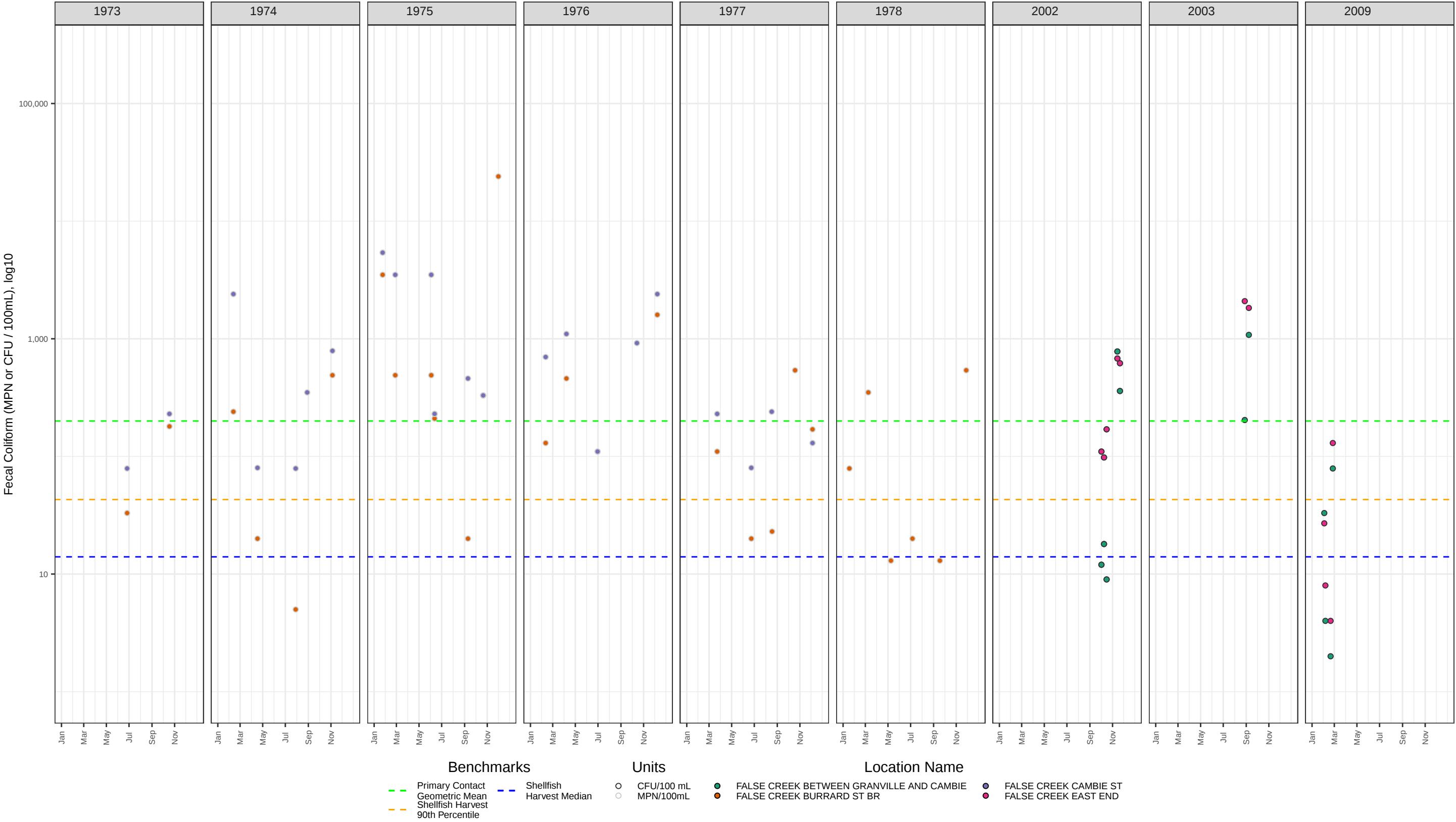
D.1 False Creek

Provincial Water Quality Objectives (WQOs) Attainment Monitoring

Comparison of Individual Samples for Enterococci to Recreation and Cultural Practices, and Shellfish Harvesting Benchmarks, using Samples Collected by ENV from FALSE CREEK



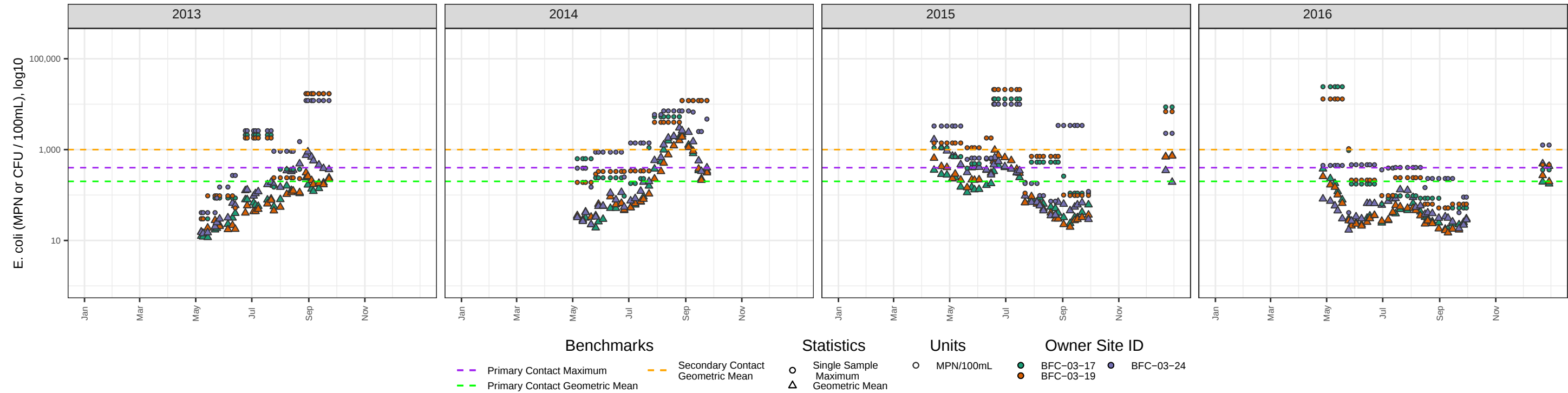
Comparison of Individual Samples for Fecal Coliform to Recreation and Cultural Practices, and Shellfish Harvesting Benchmarks, using Samples Collected by ENV from FALSE CREEK



Individual values reported where statistics could not be calculated using a minimum of 5 samples calculated over 30 days

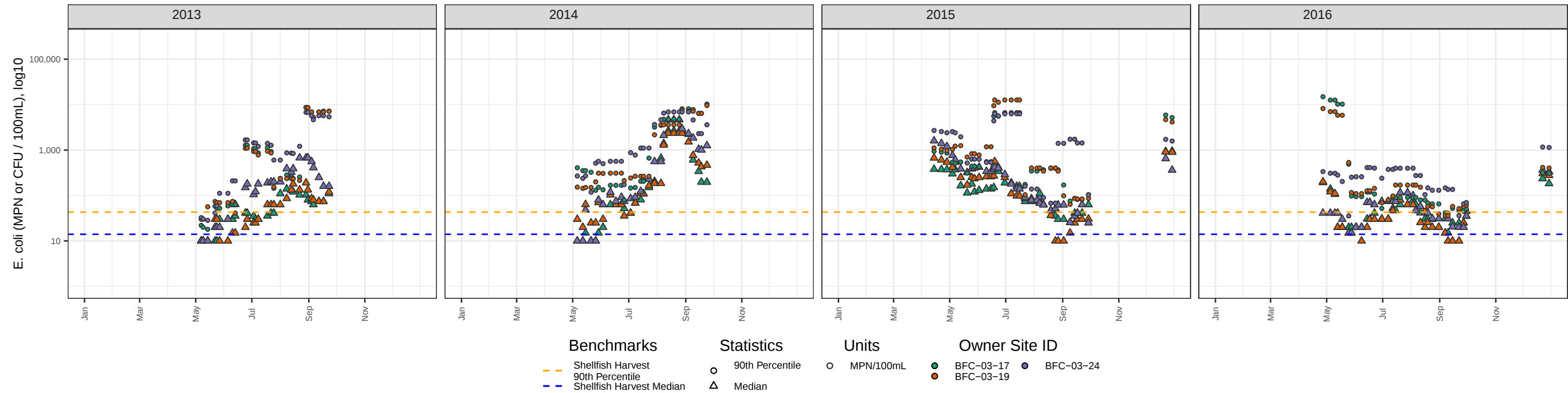
Metro Vancouver's Recreational Water Quality Monitoring

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Central False Creek



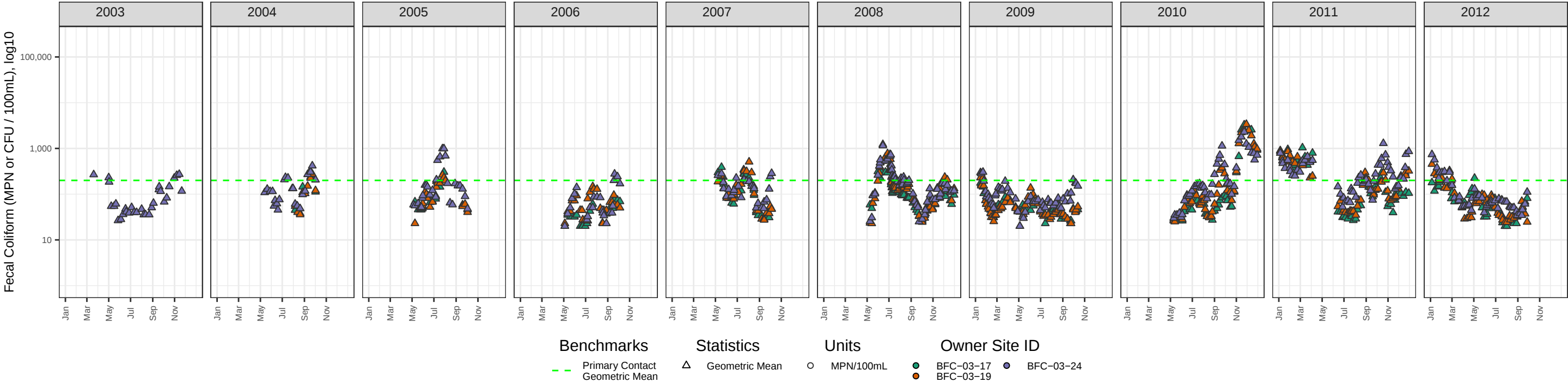
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Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Central False Creek



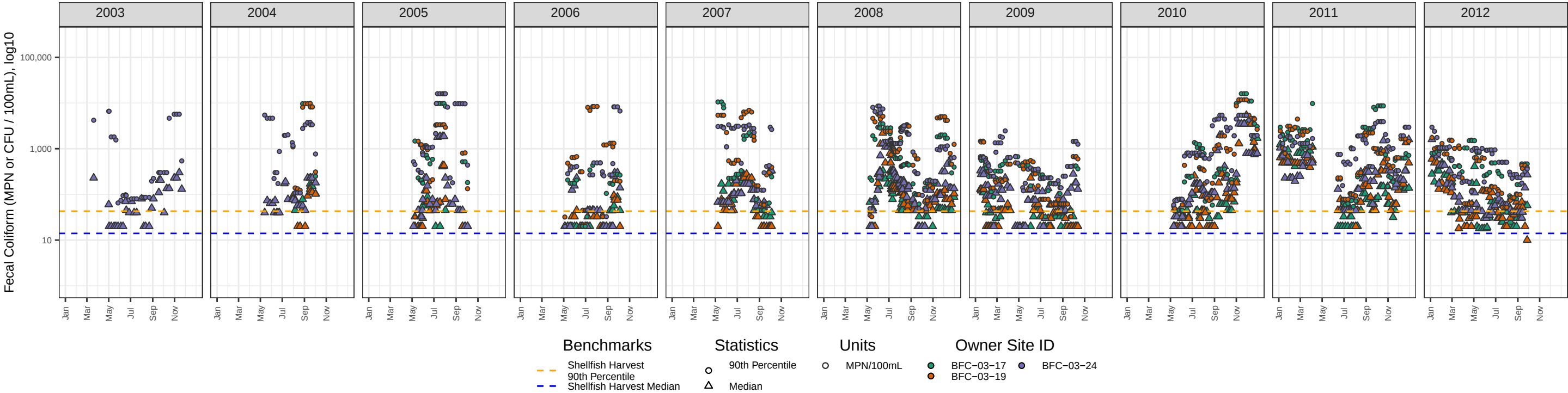
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Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
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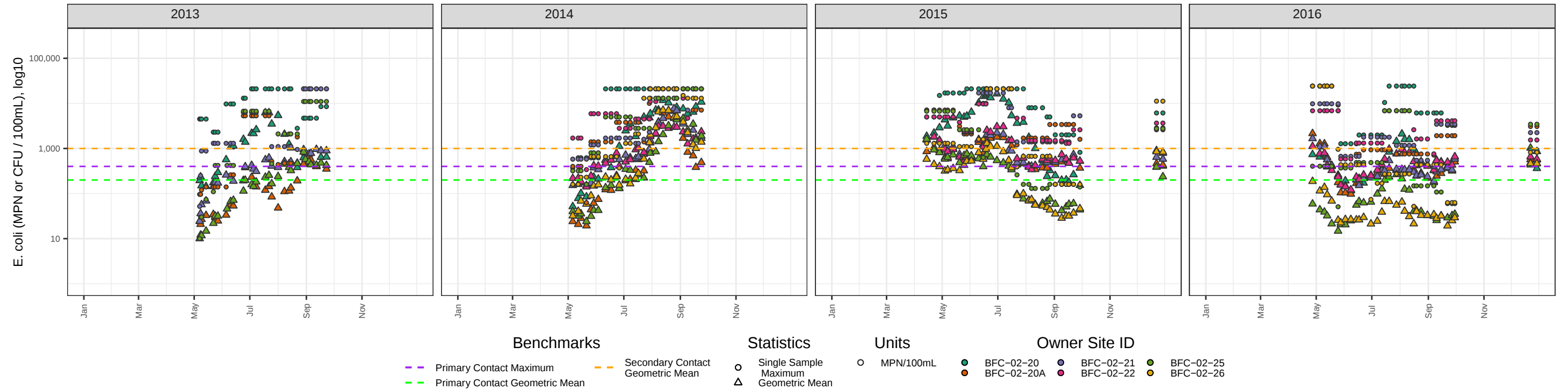
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using Samples Collected by Metro Vancouver from Central False Creek



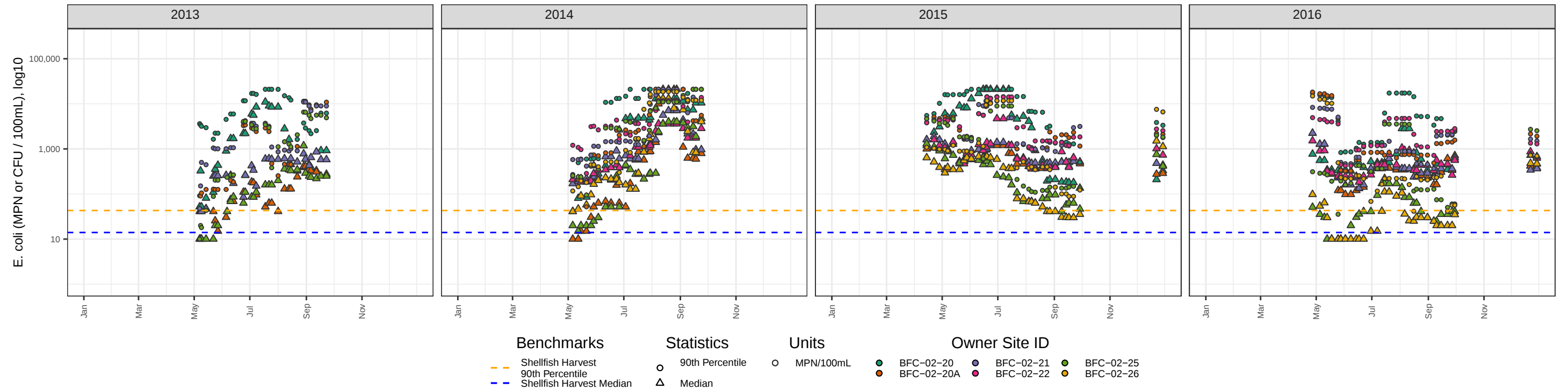
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Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from East False Creek



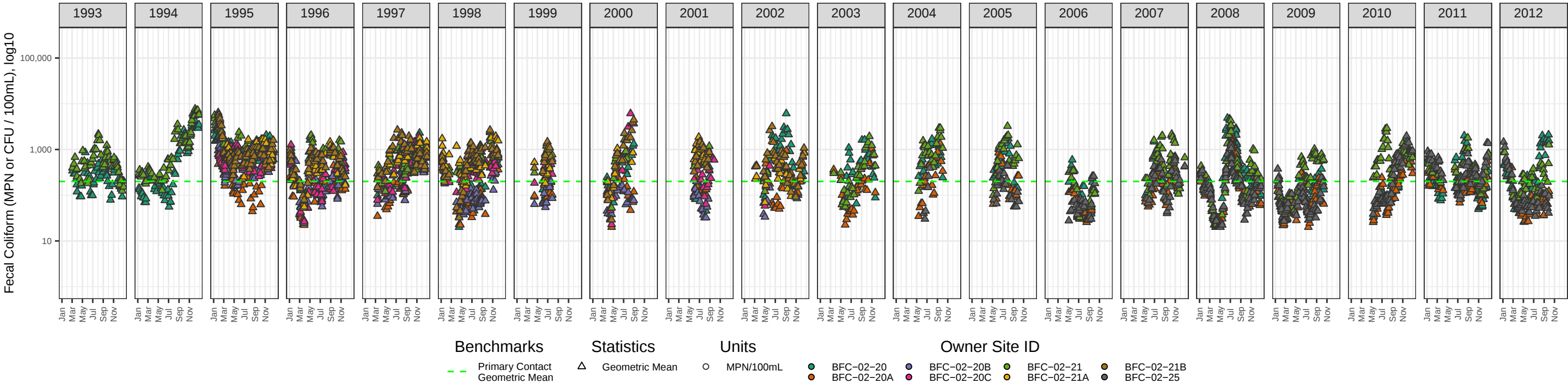
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Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
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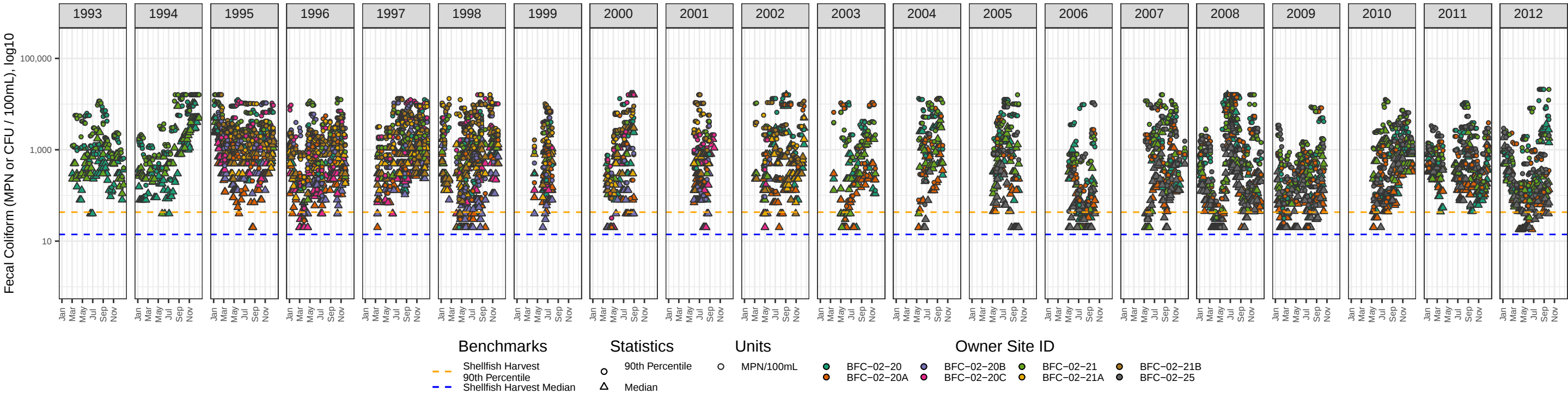
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Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
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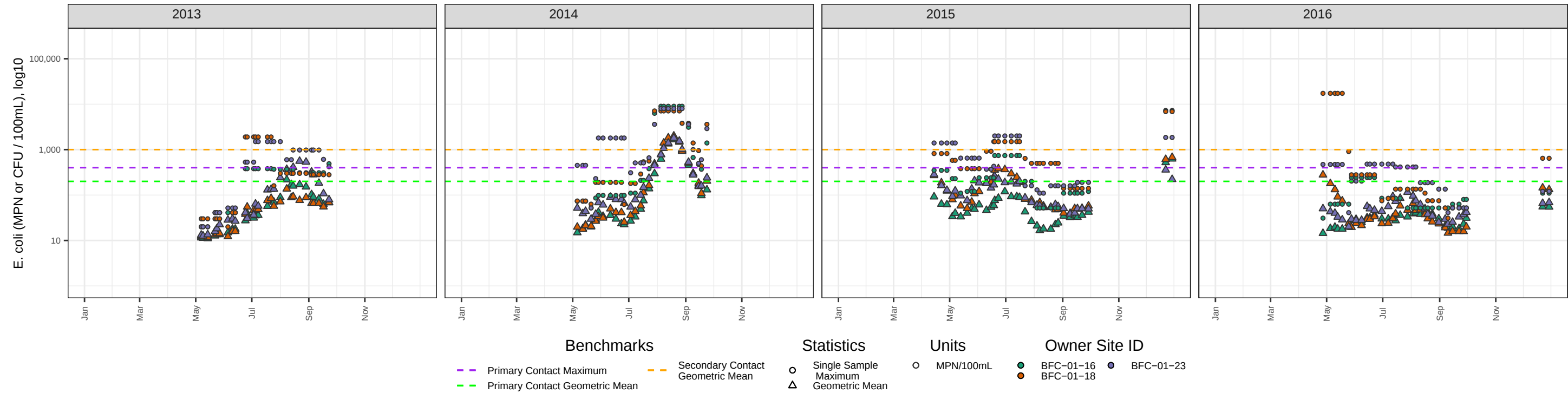
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Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
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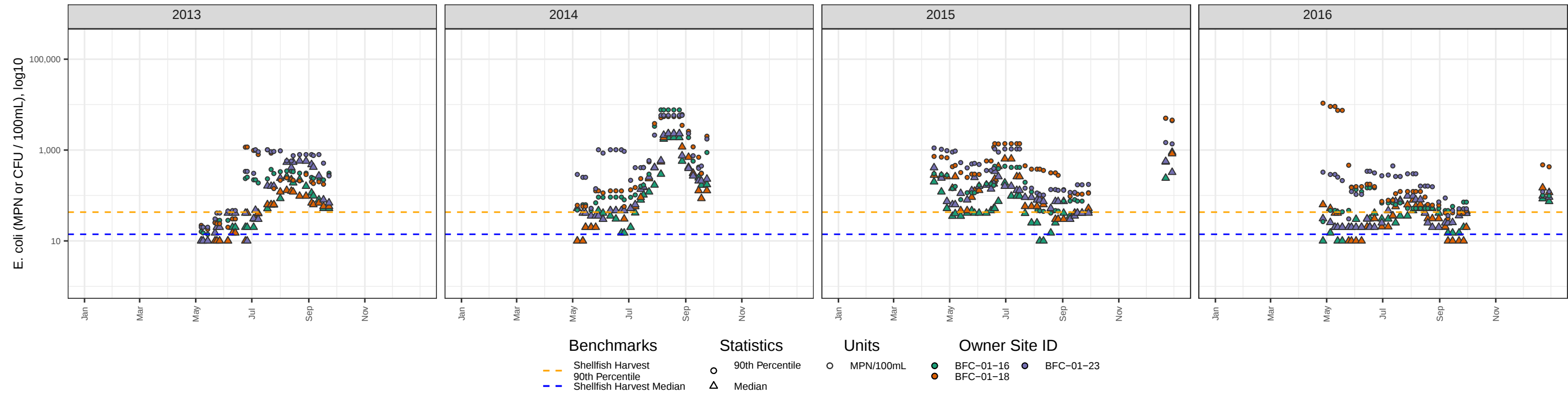
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Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from West False Creek



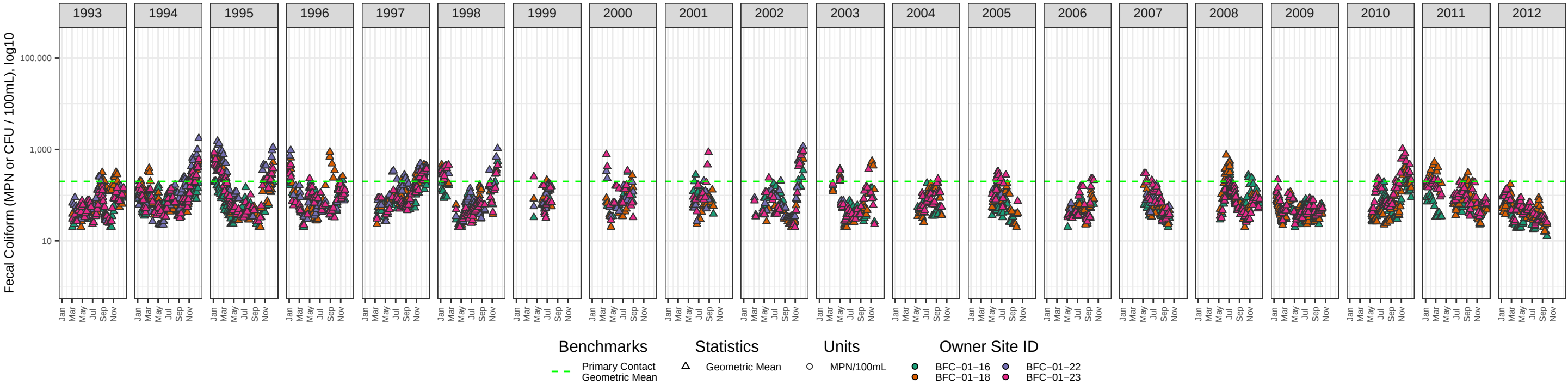
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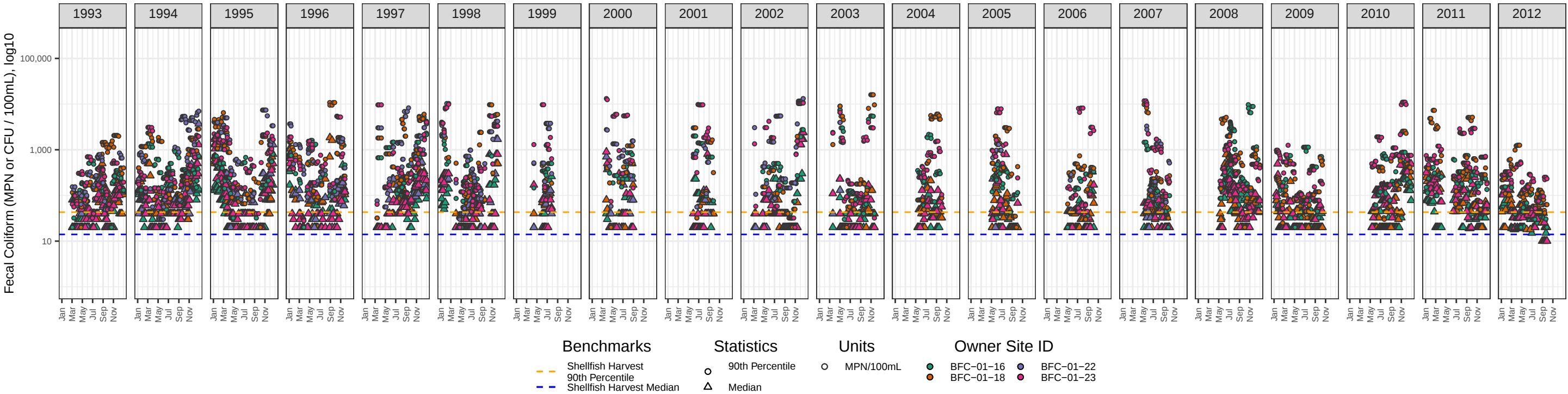
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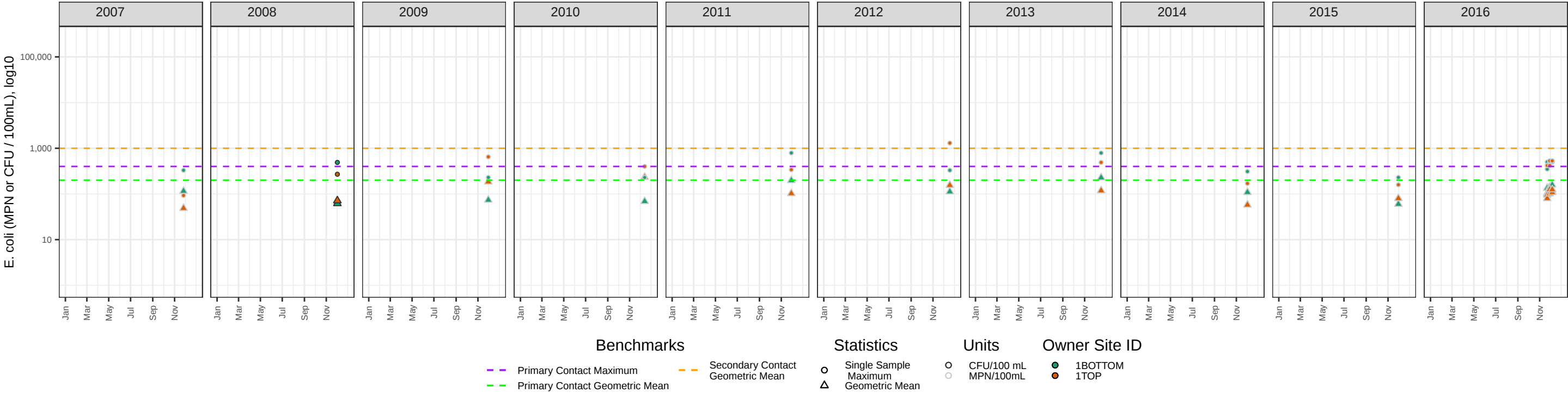


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D.2 Outer Harbour

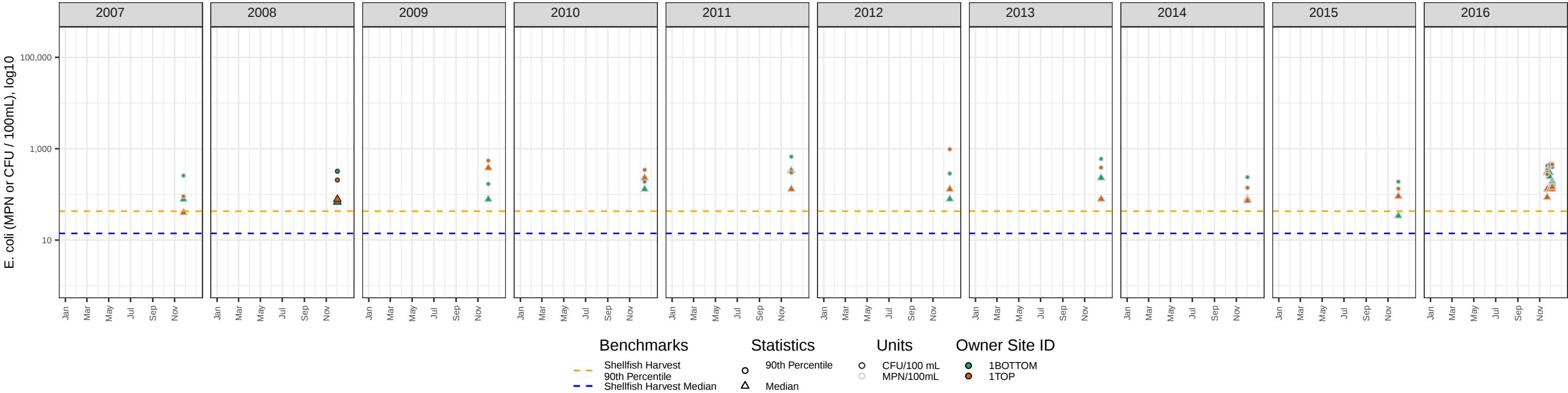
Metro Vancouver's Burrard Inlet Ambient Monitoring Program

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from OUTER HARBOUR NORTH



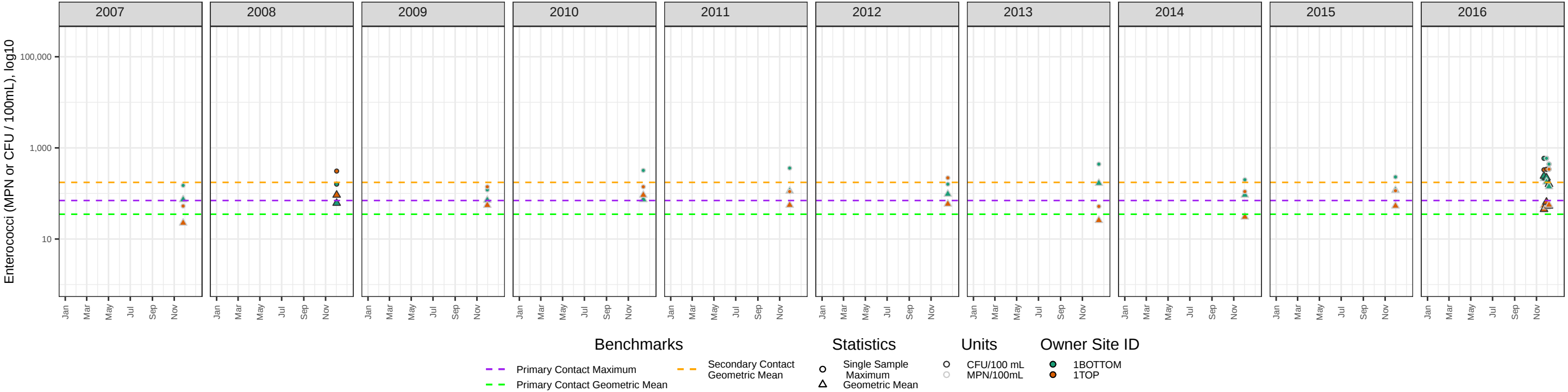
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Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from OUTER HARBOUR NORTH



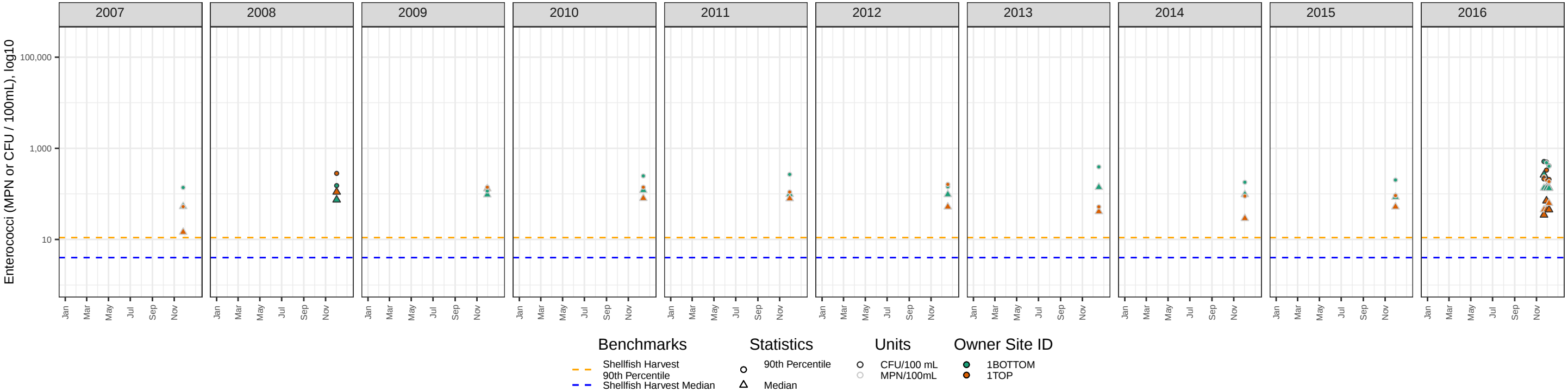
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Comparison of Summary Statistics for Enterococci to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from OUTER HARBOUR NORTH



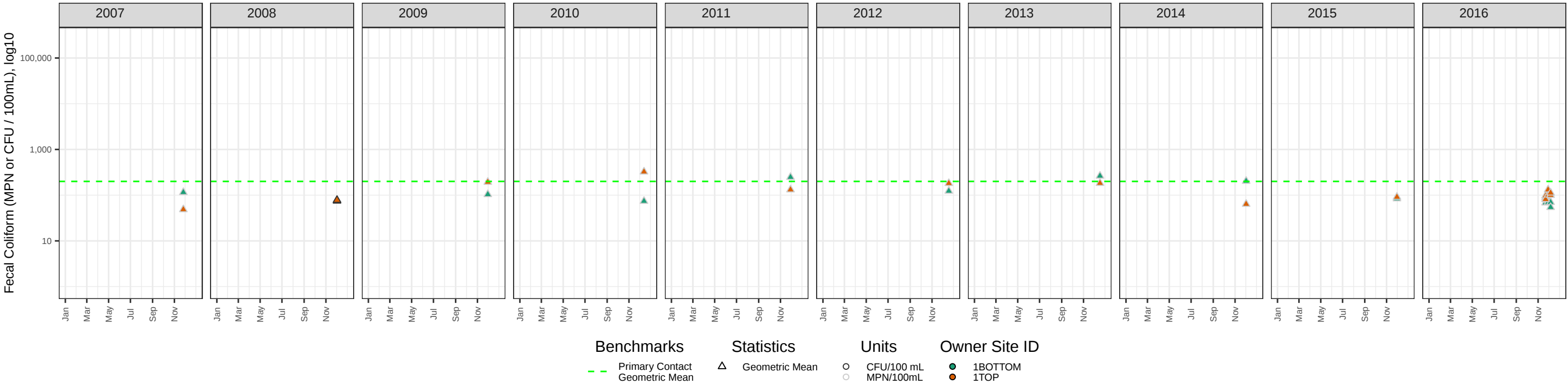
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Comparison of Summary Statistics for Enterococci to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from OUTER HARBOUR NORTH



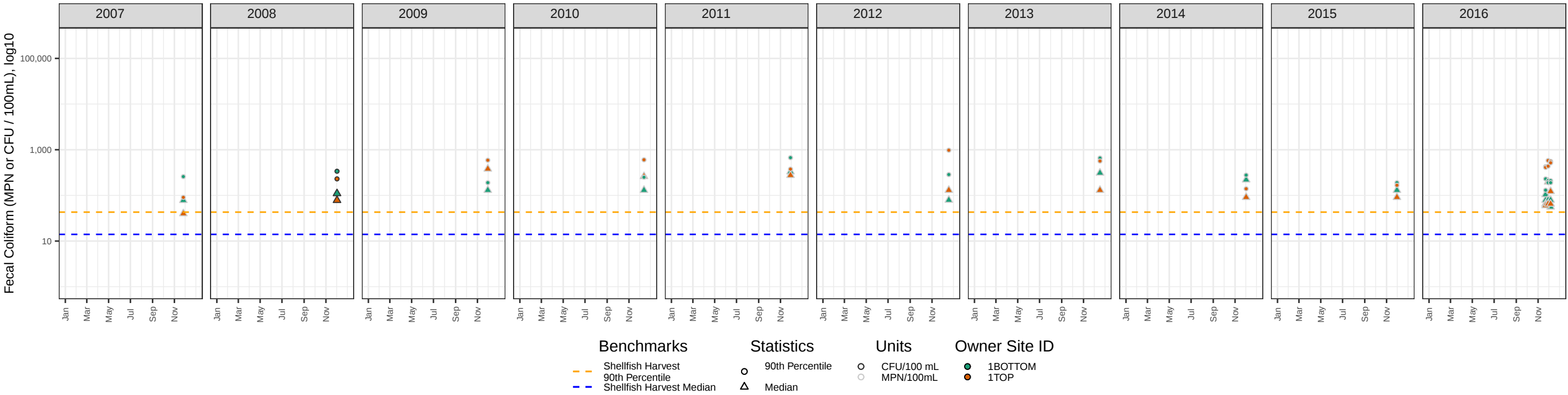
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Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
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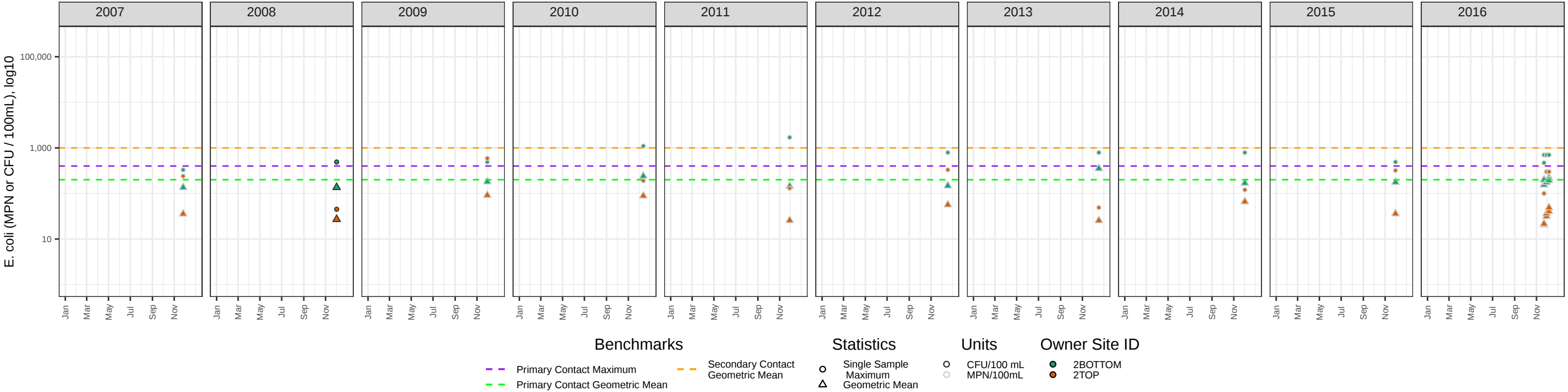
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Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from OUTER HARBOUR NORTH



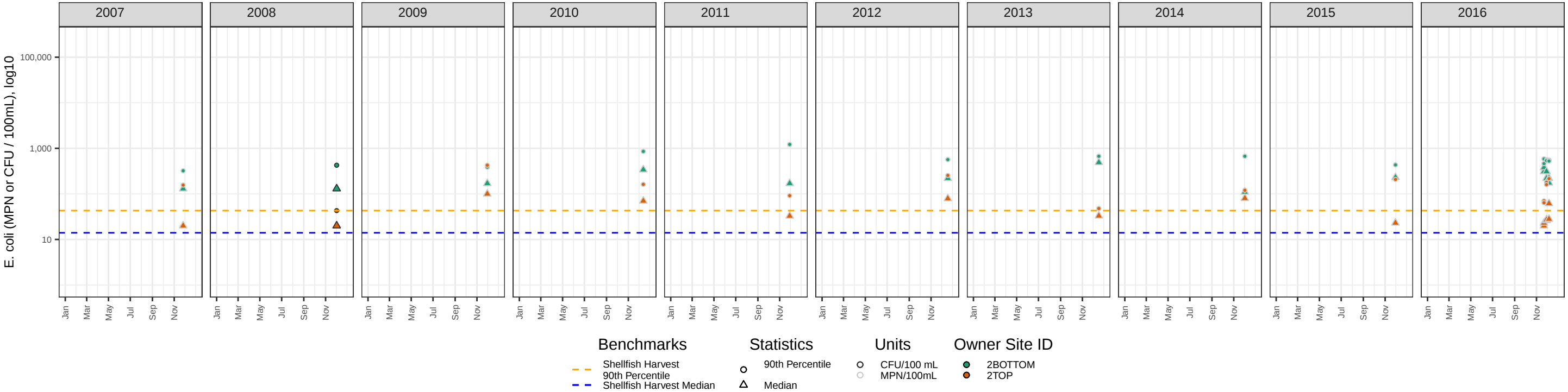
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Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from OUTER HARBOUR SOUTH



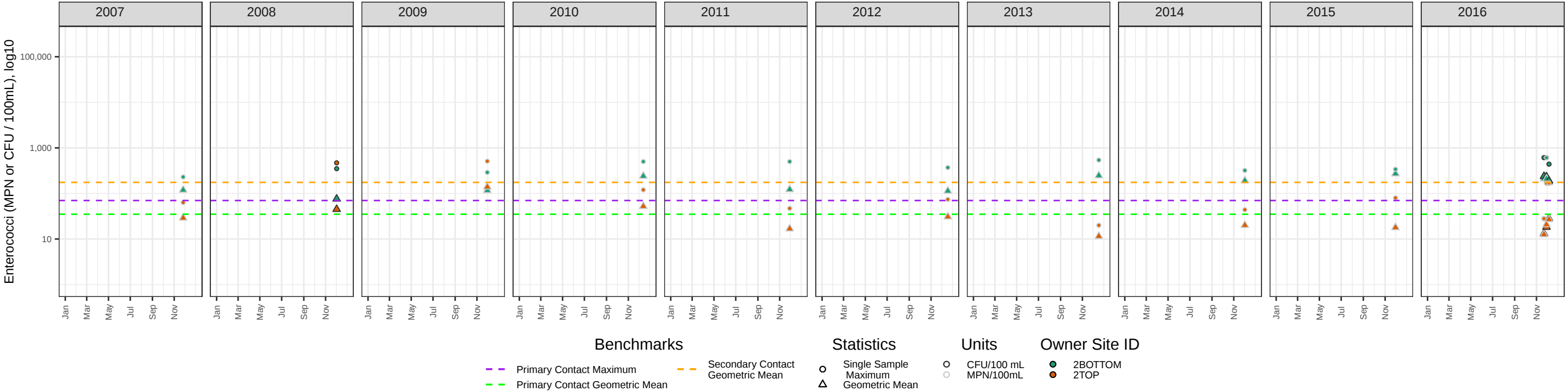
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Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from OUTER HARBOUR SOUTH



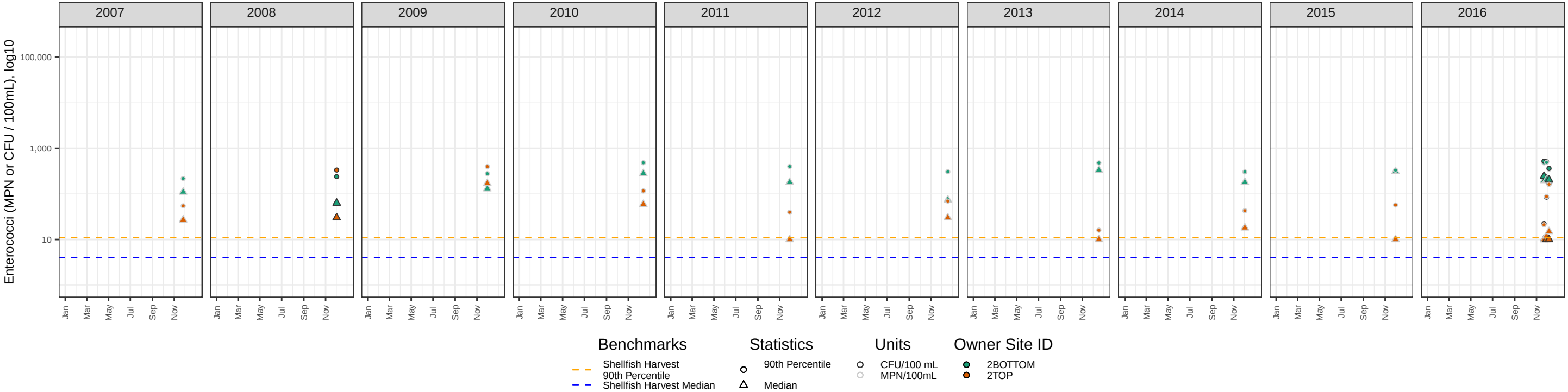
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Comparison of Summary Statistics for Enterococci to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from OUTER HARBOUR SOUTH



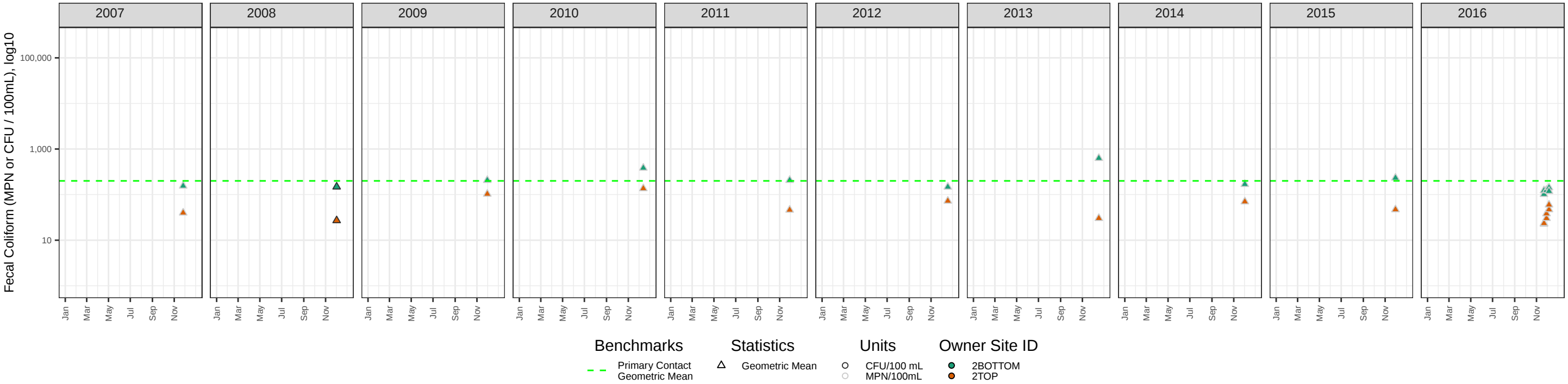
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Comparison of Summary Statistics for Enterococci to Shellfish Harvesting Benchmarks
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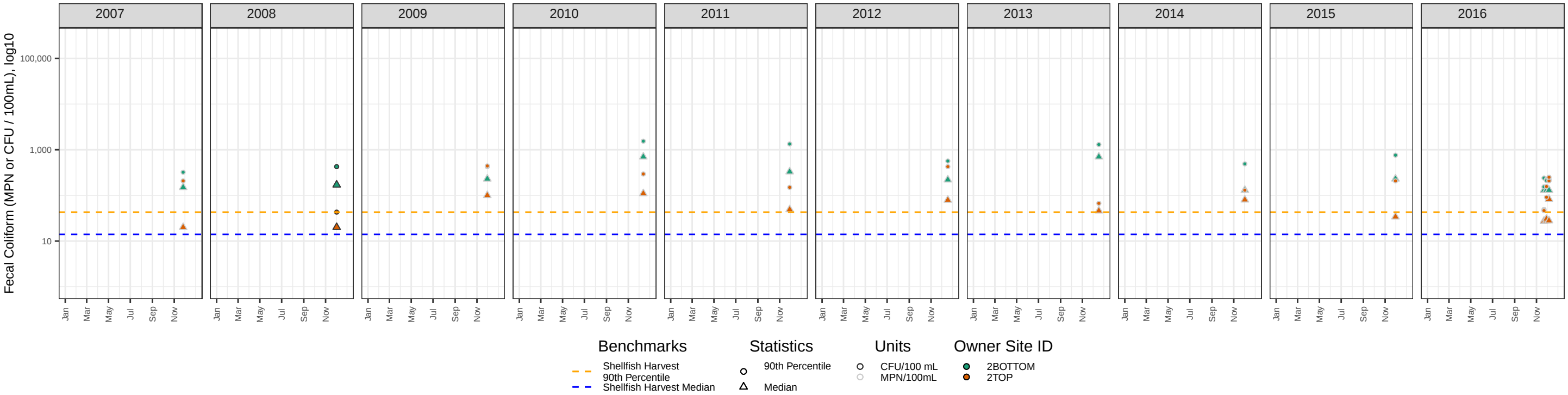
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Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
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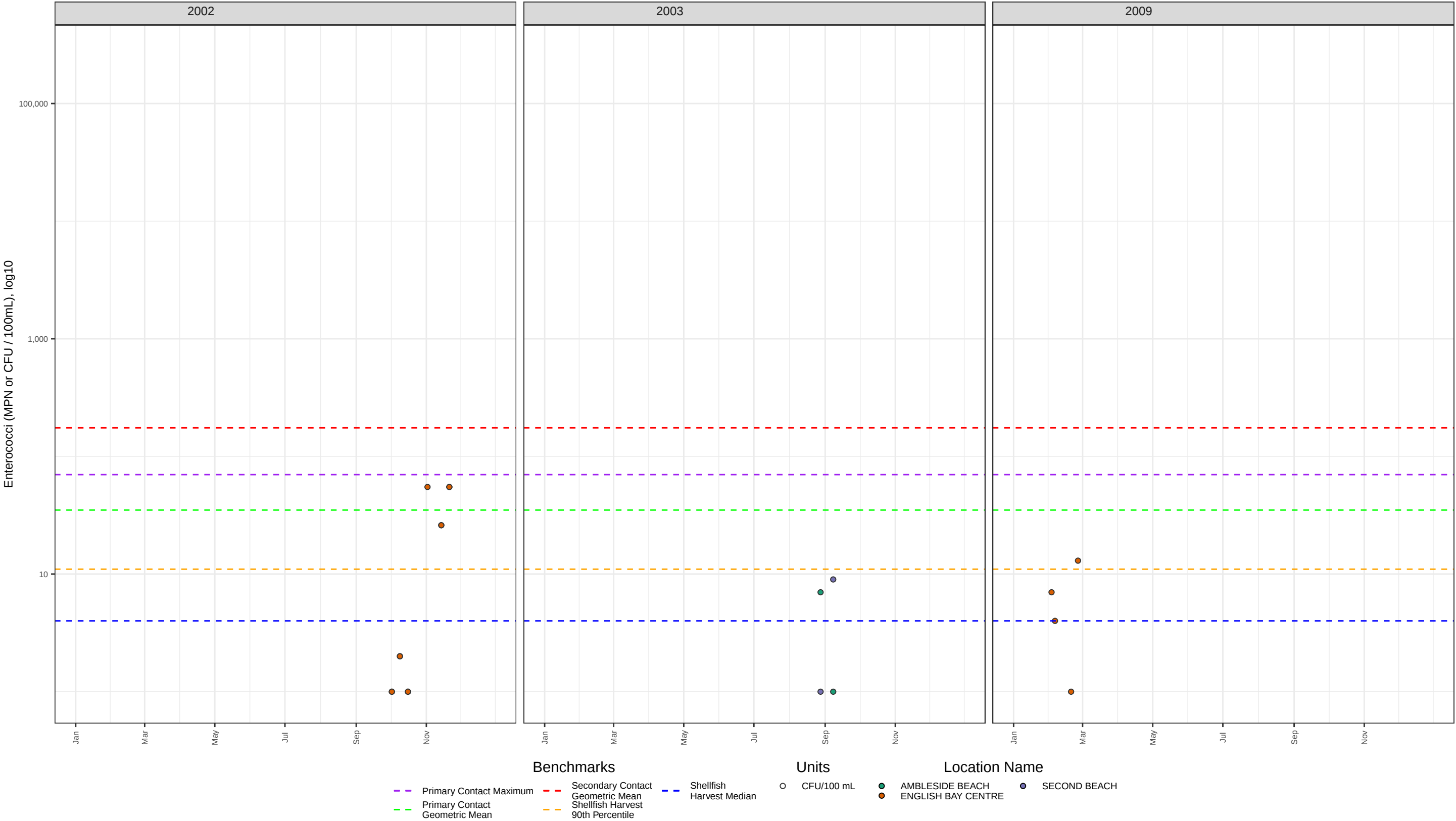
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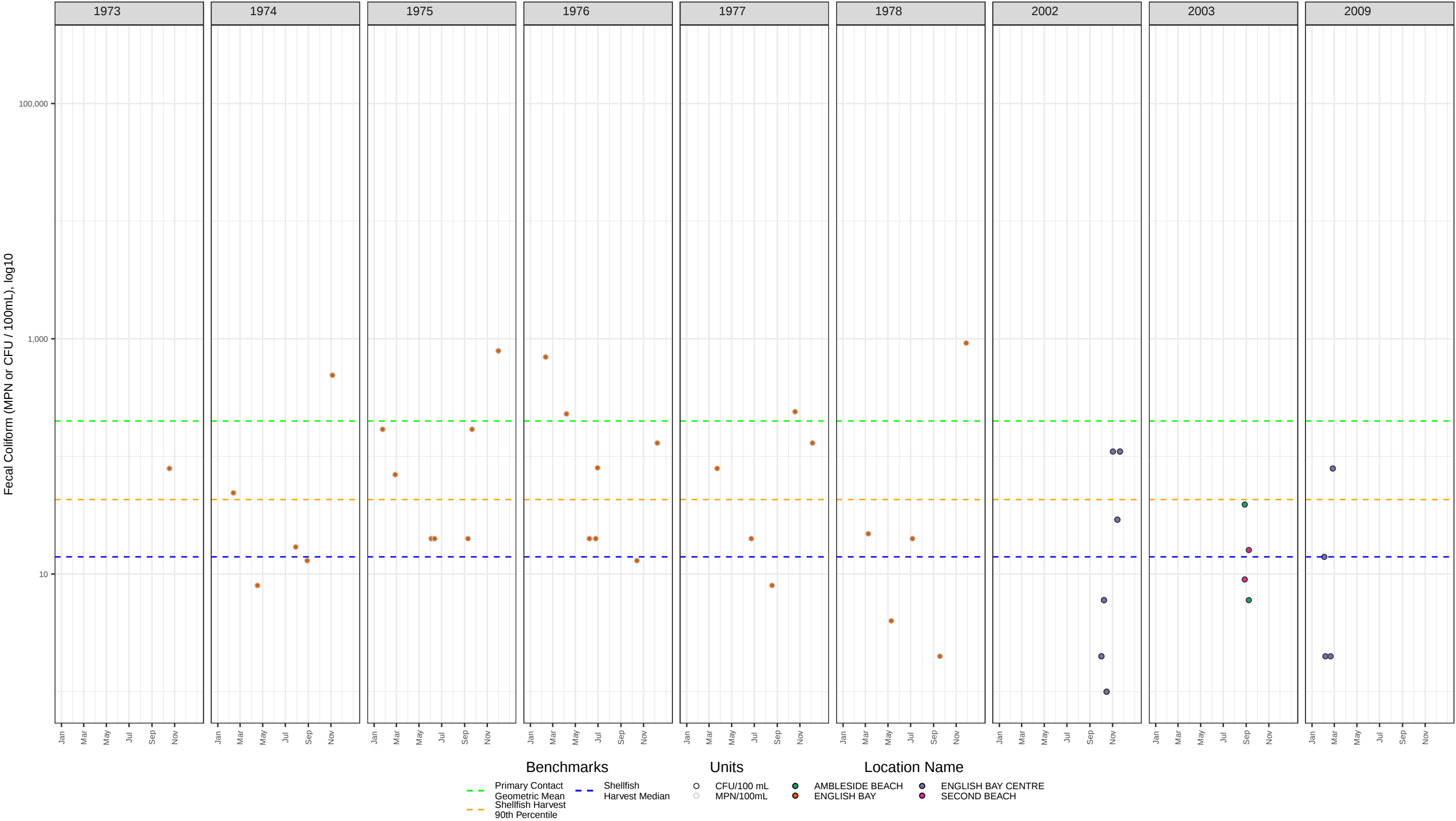
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Provincial WQOs Attainment Monitoring

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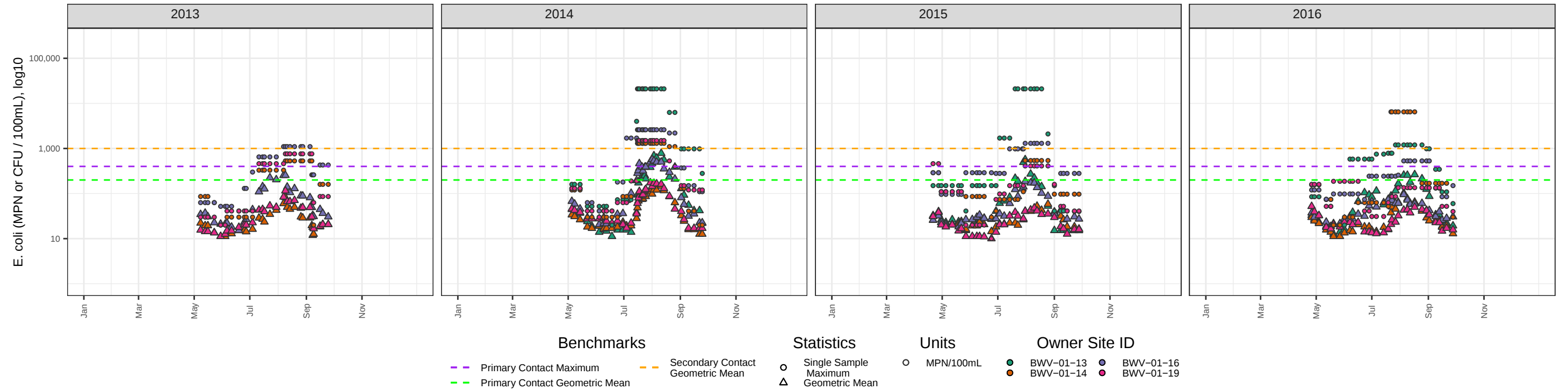
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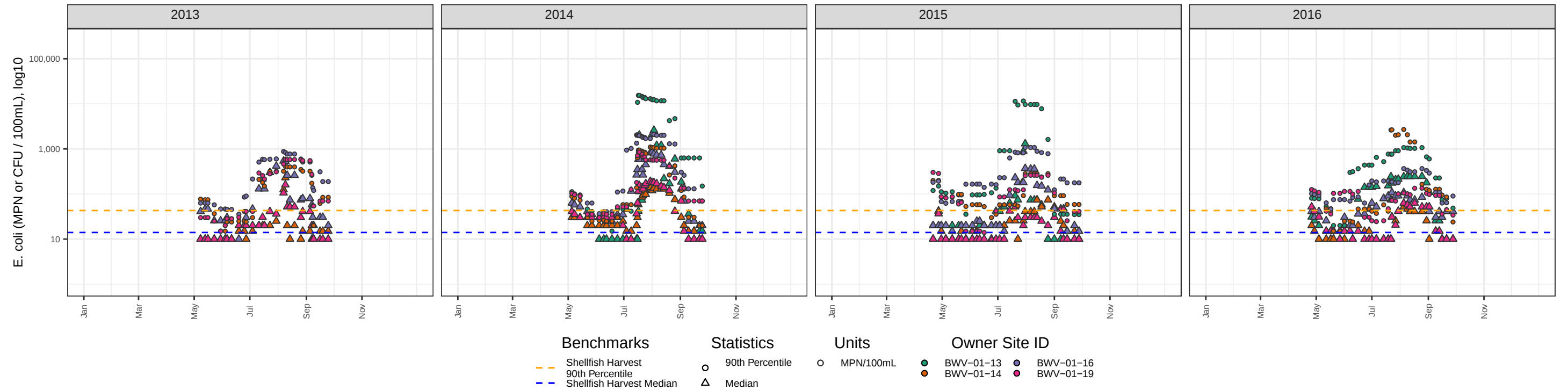
Metro Vancouver's Recreational Water Quality Monitoring Program

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Ambleside



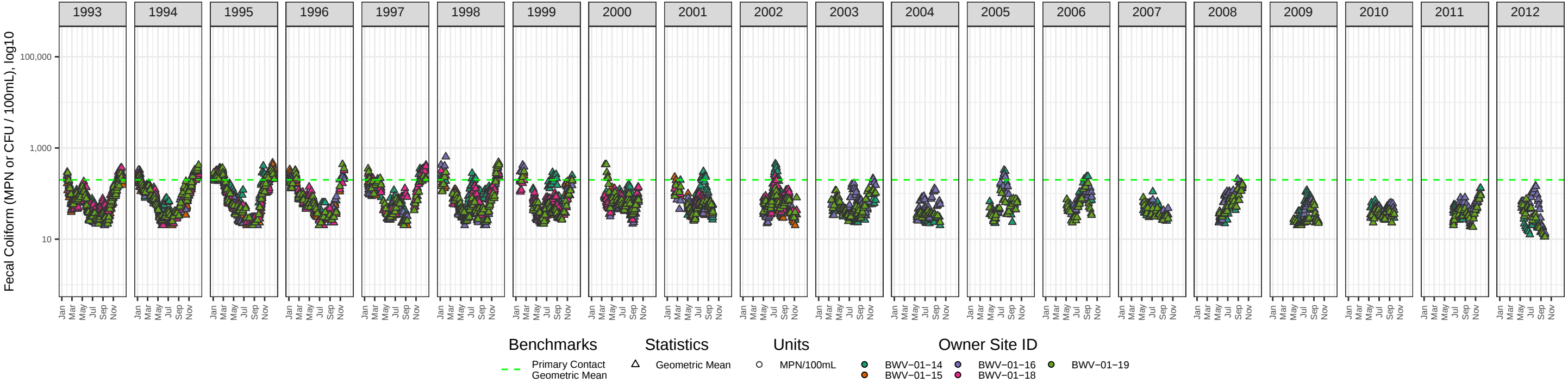
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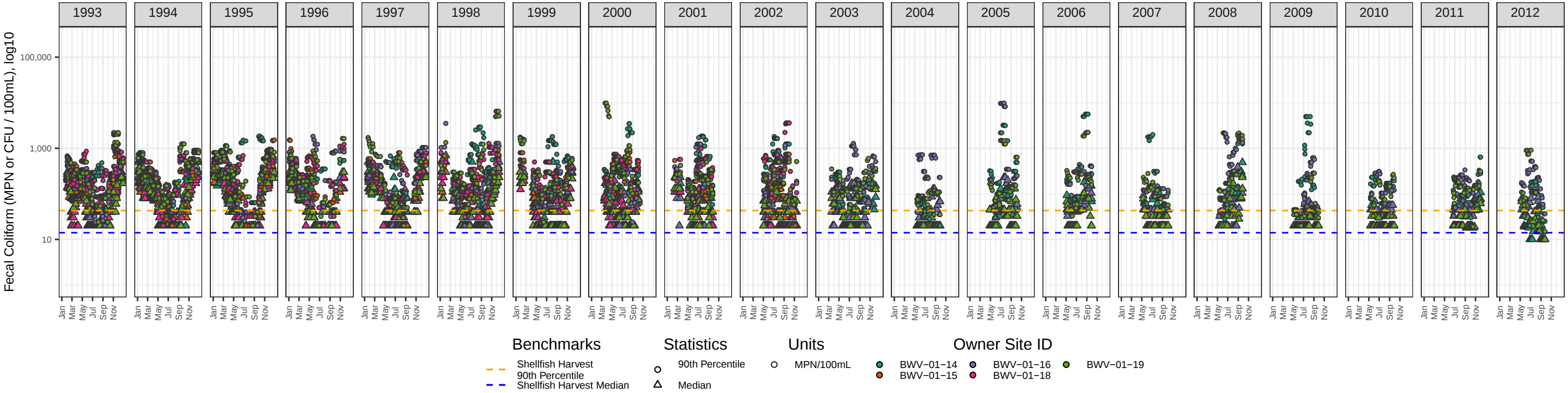
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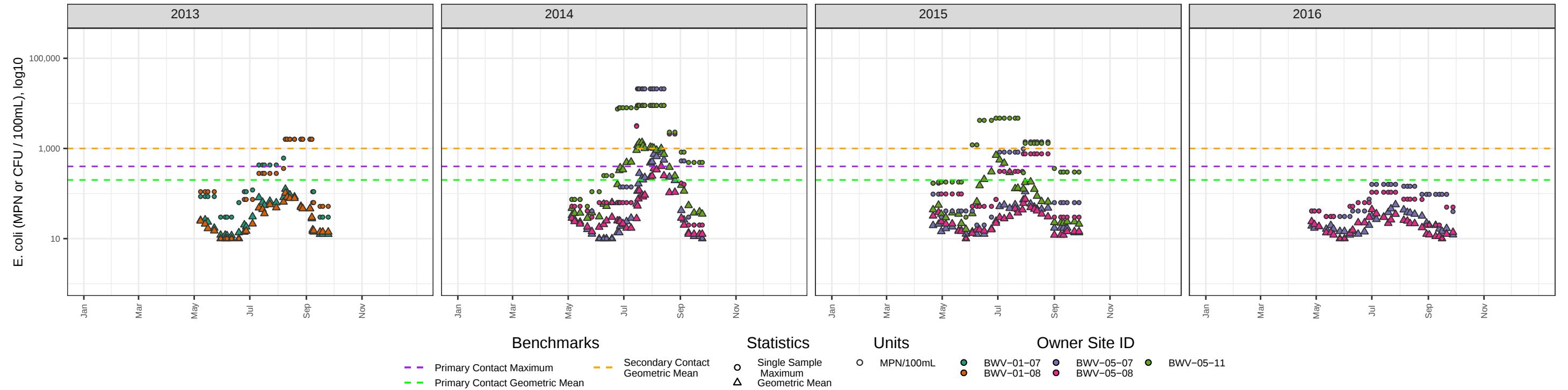
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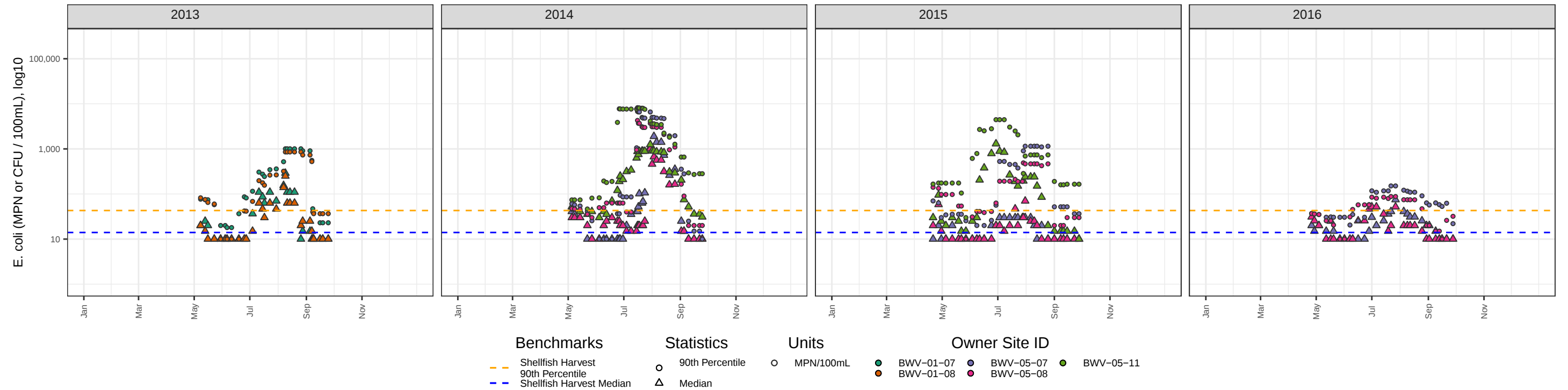
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Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Dundarave



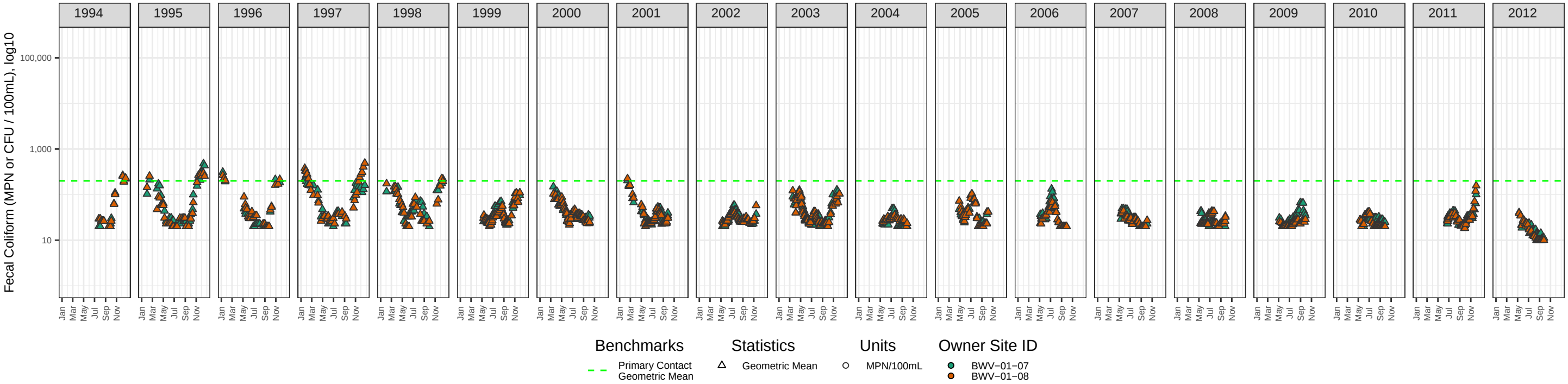
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Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Dundarave



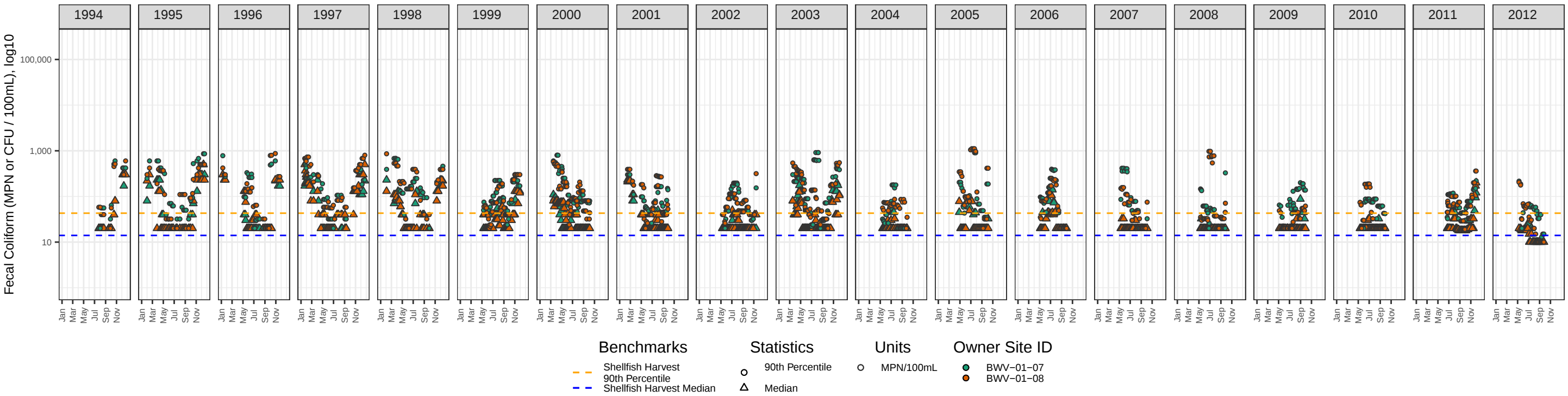
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Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Dundarave



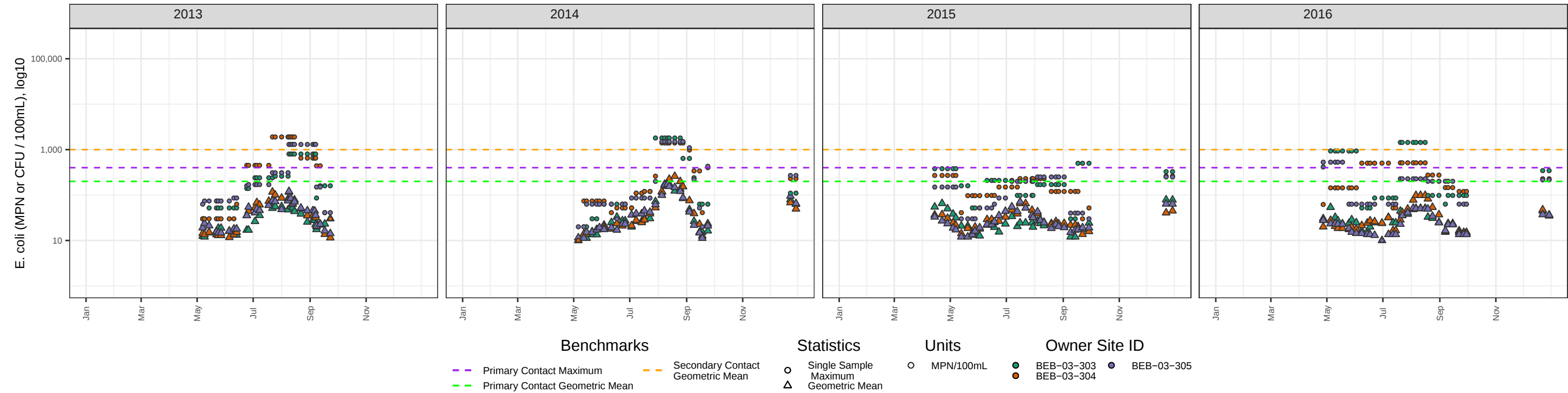
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Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
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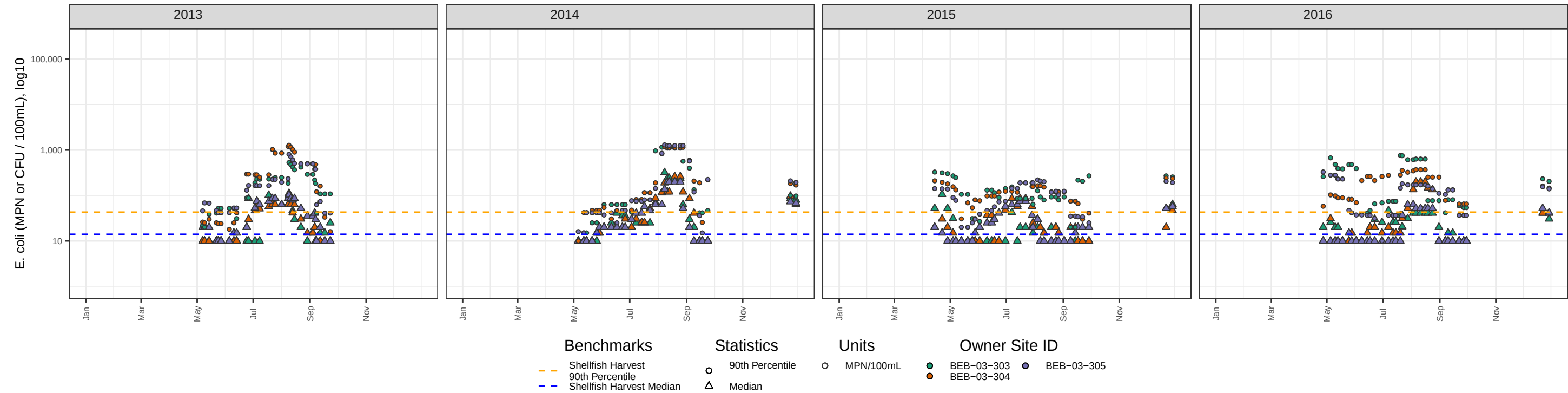
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Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from English Bay Beach



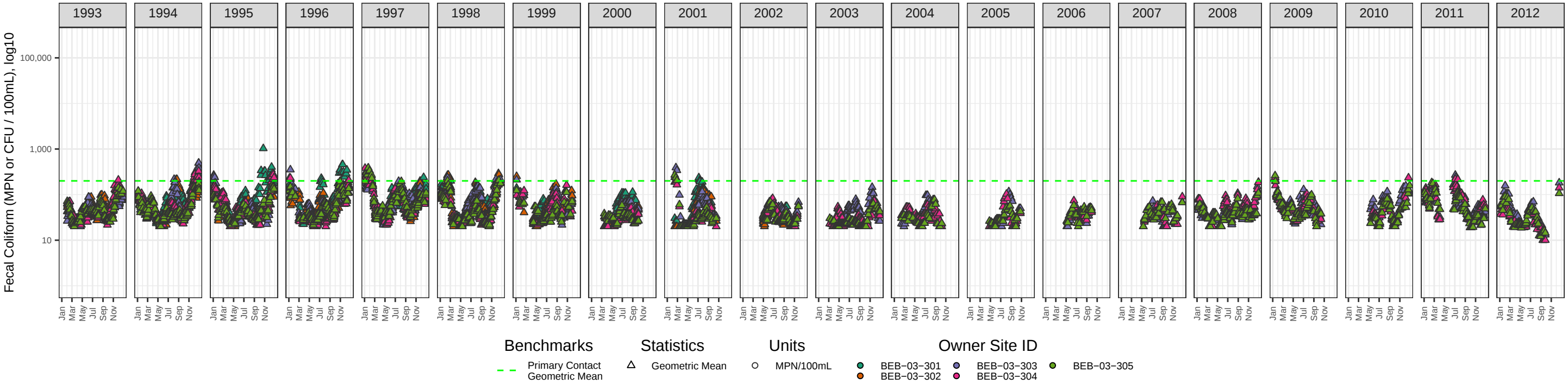
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Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
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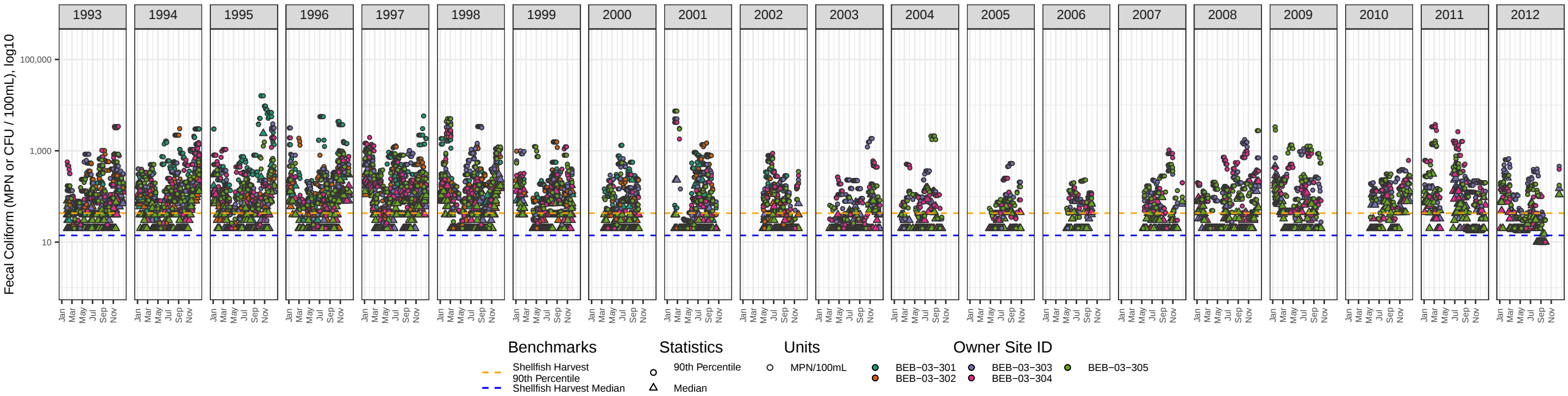
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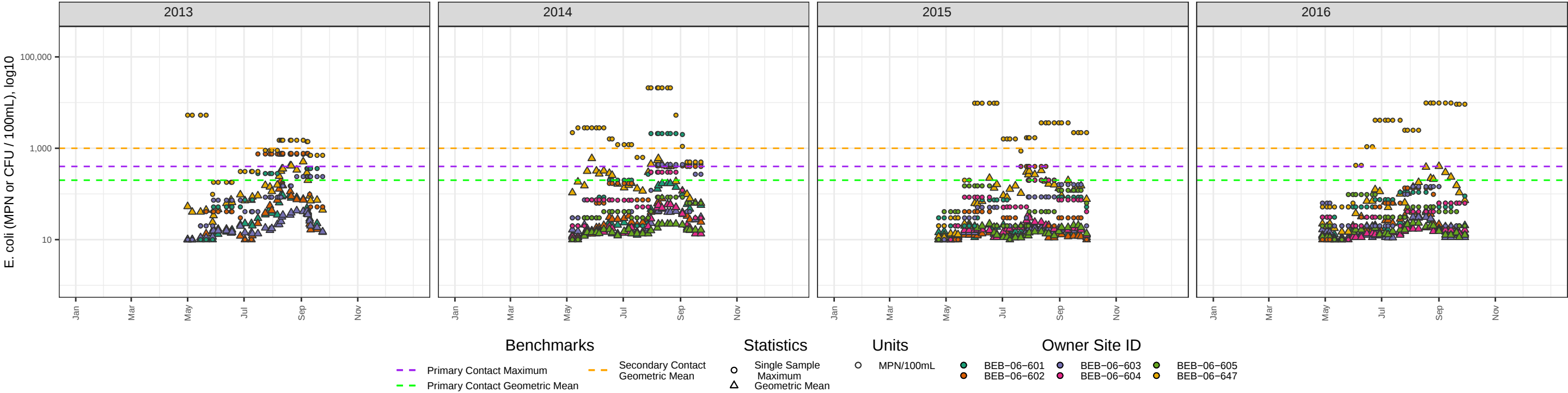
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Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
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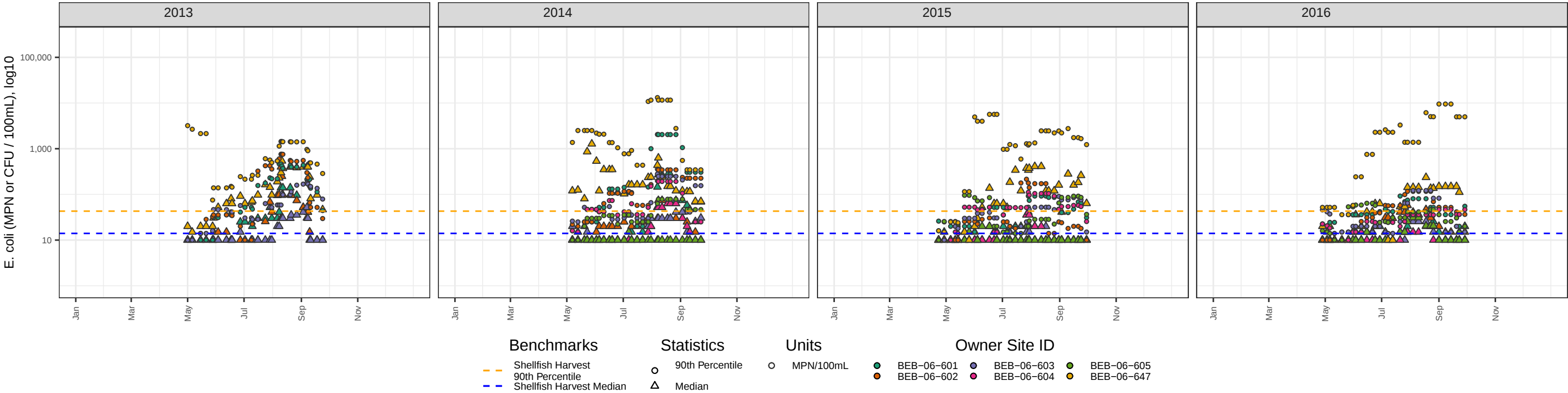
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Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Jericho Beach



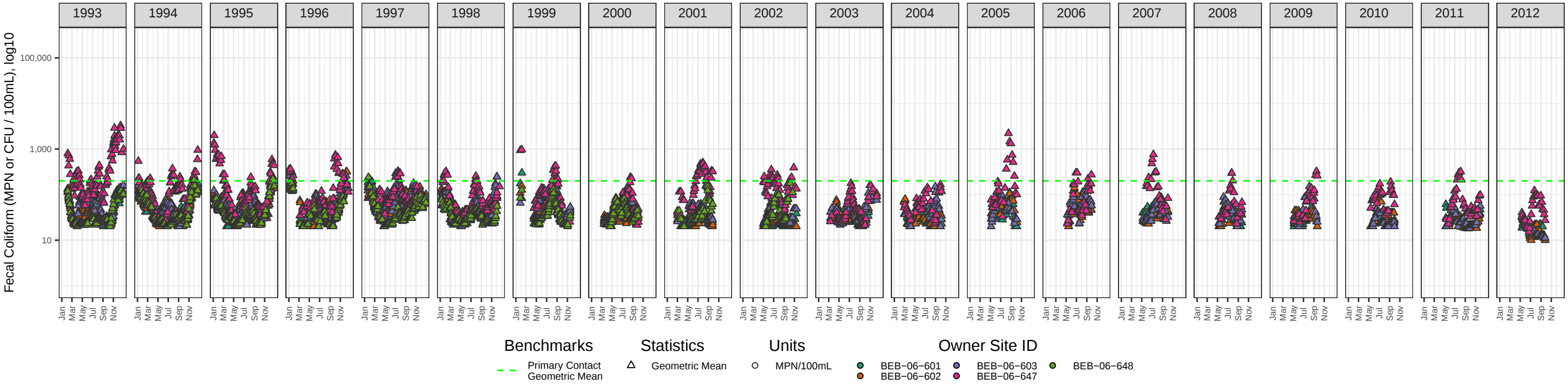
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Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
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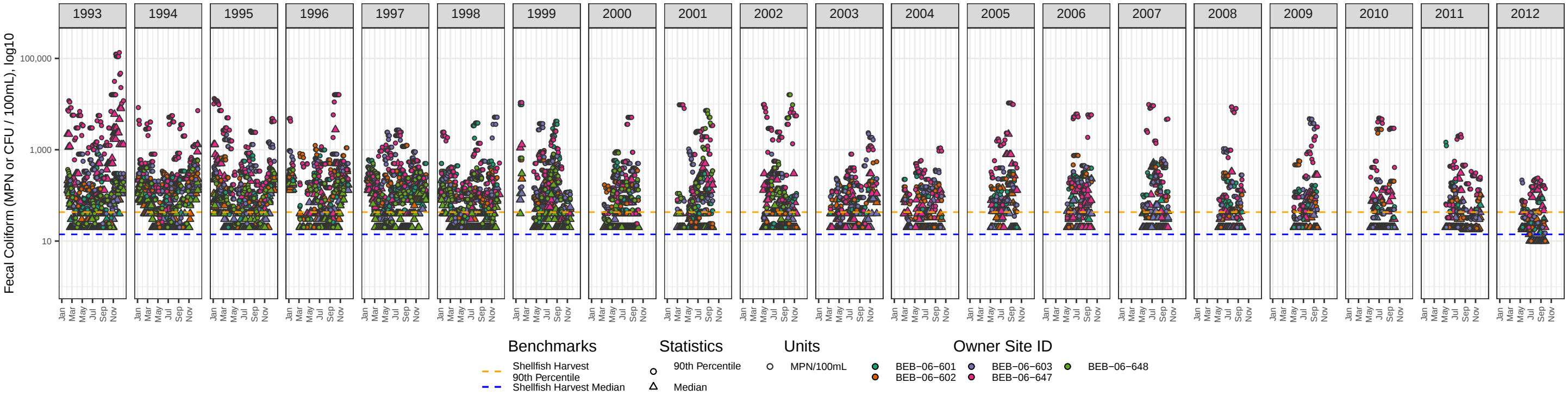
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Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Jericho Beach



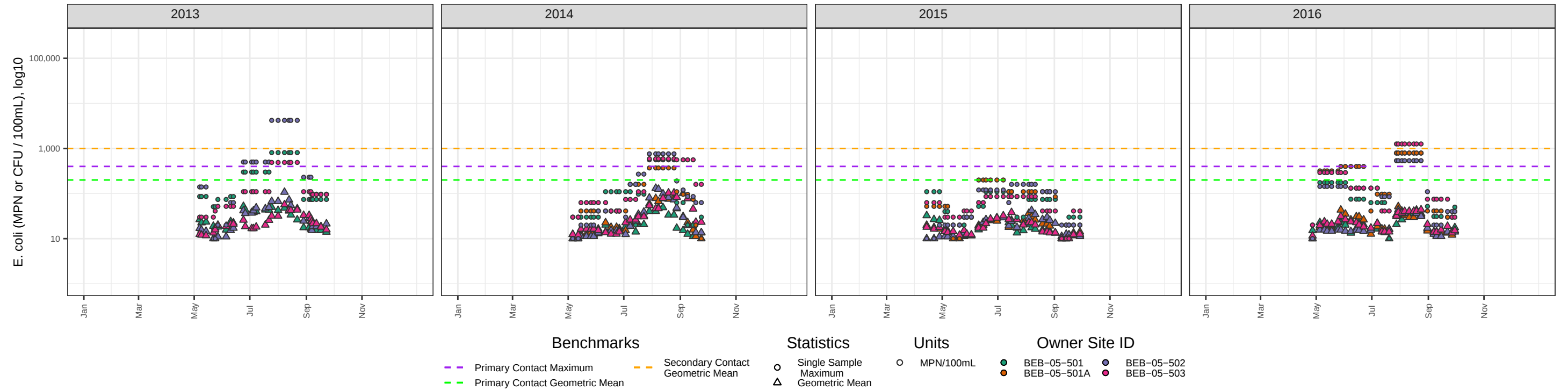
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Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
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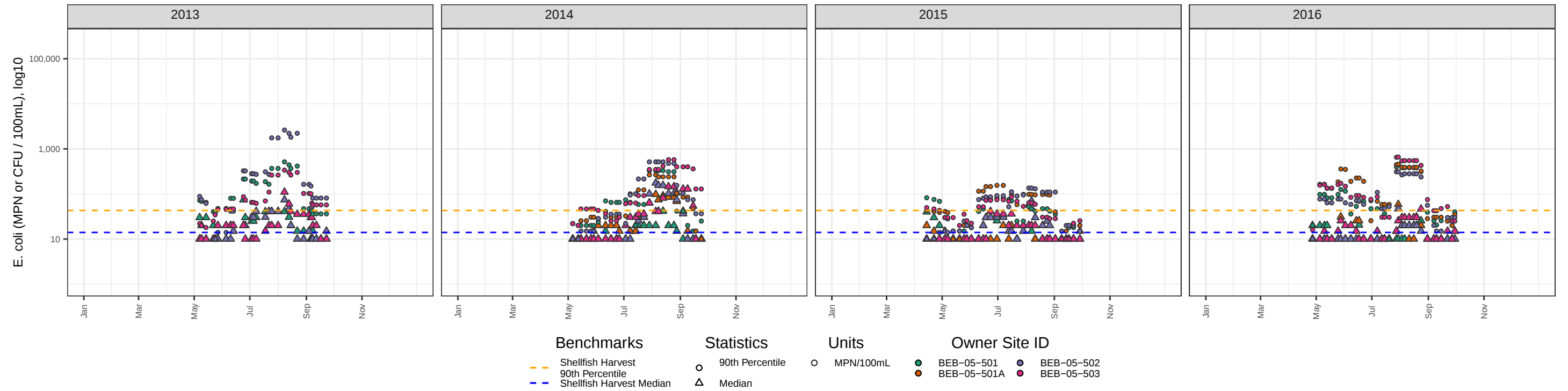
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Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Kitsilano Beach



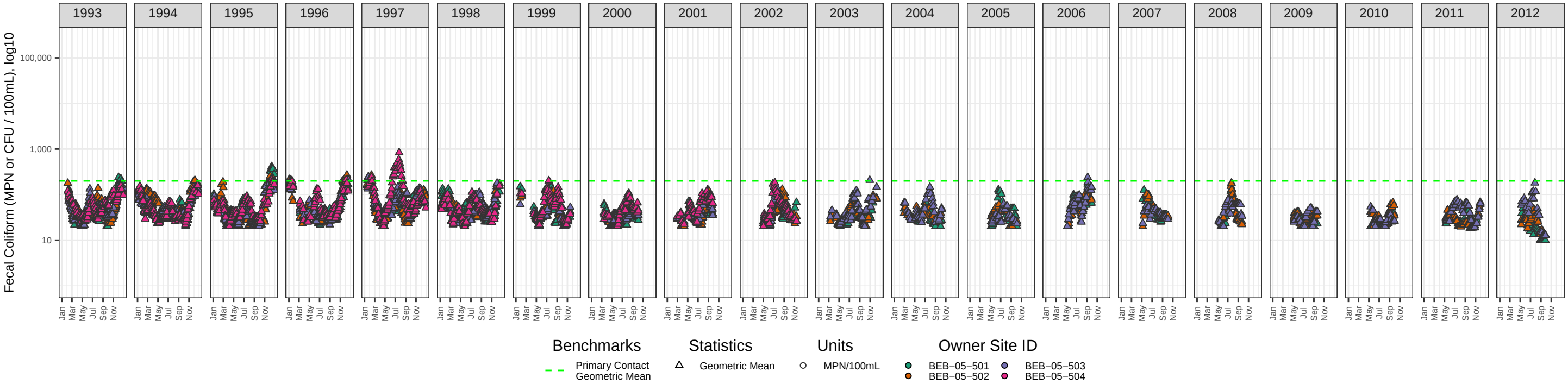
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Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
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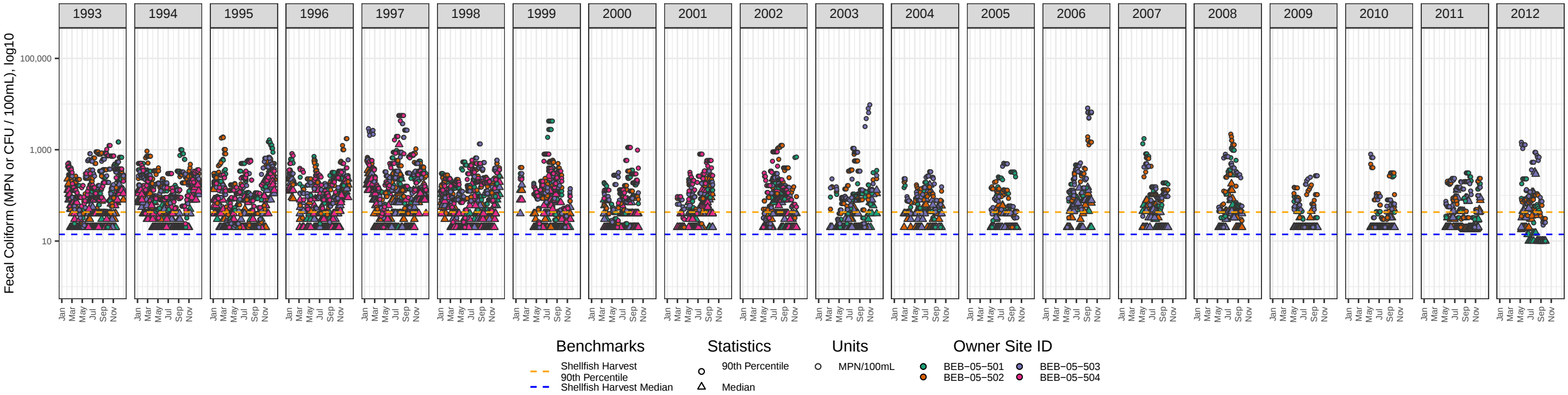
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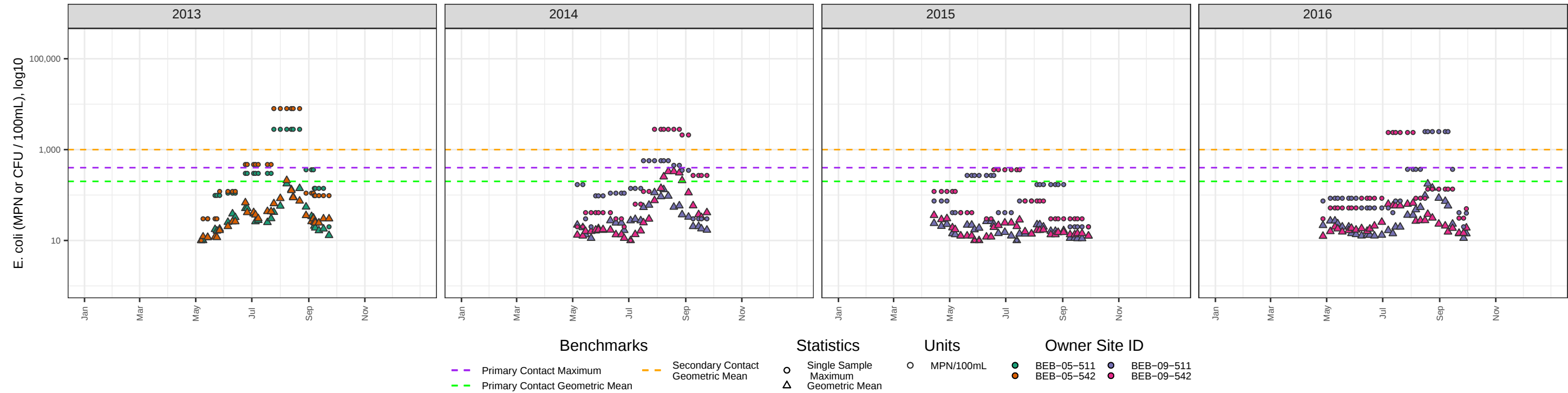
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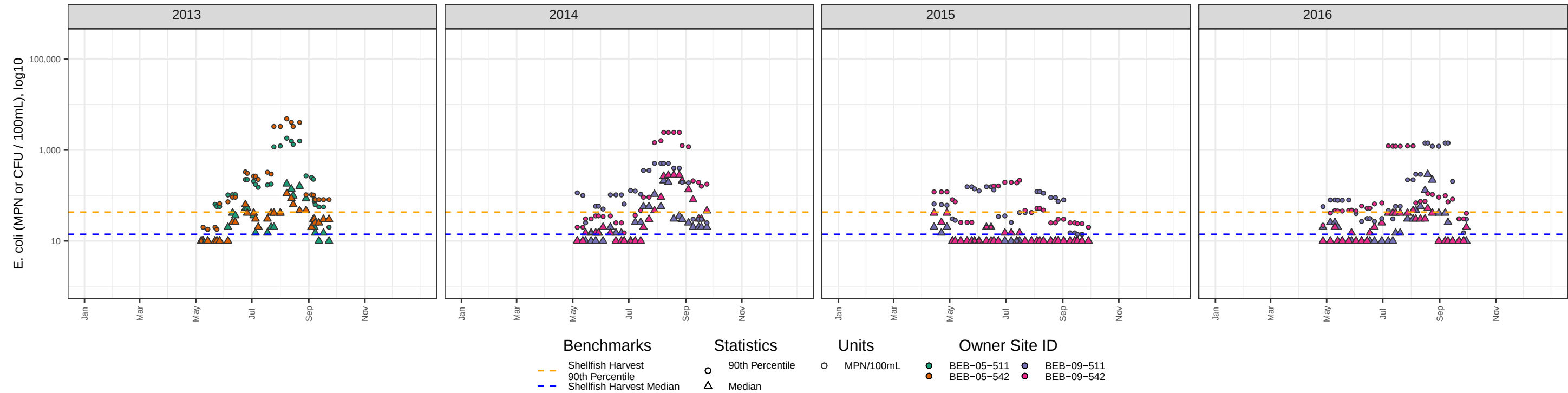
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Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Kitsilano Point



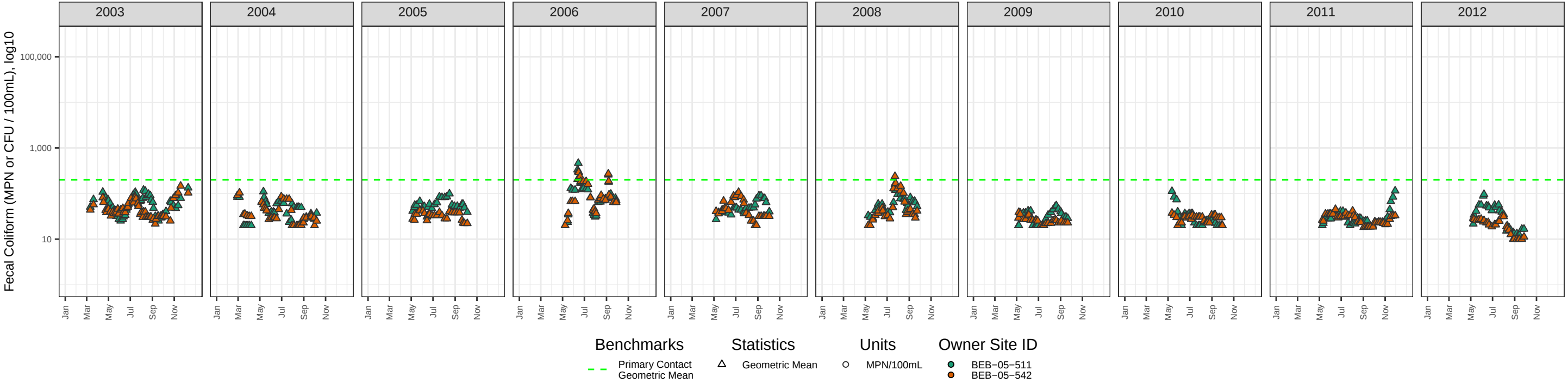
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Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Kitsilano Point



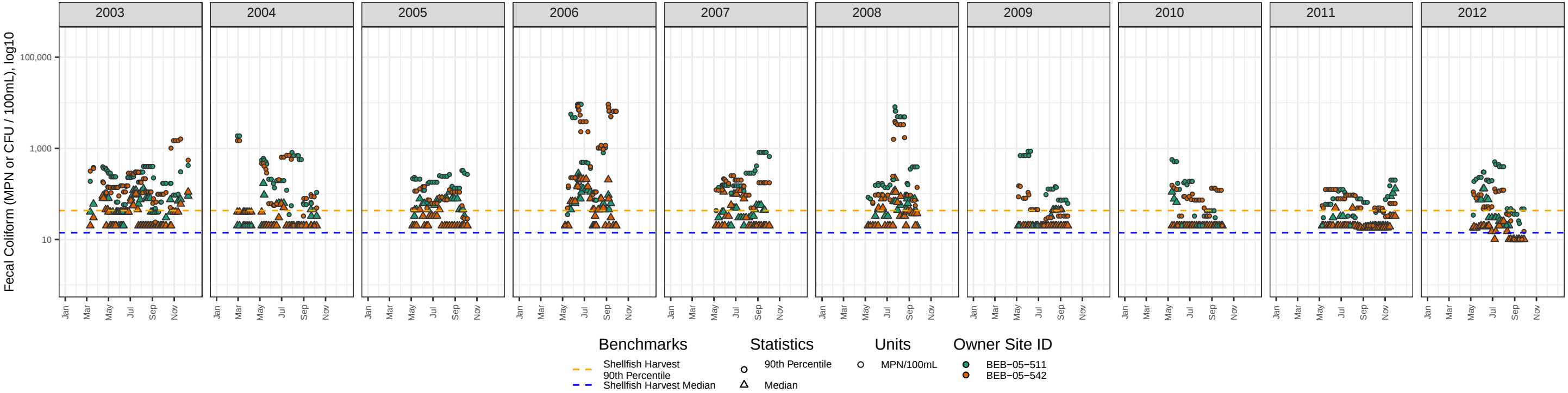
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Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
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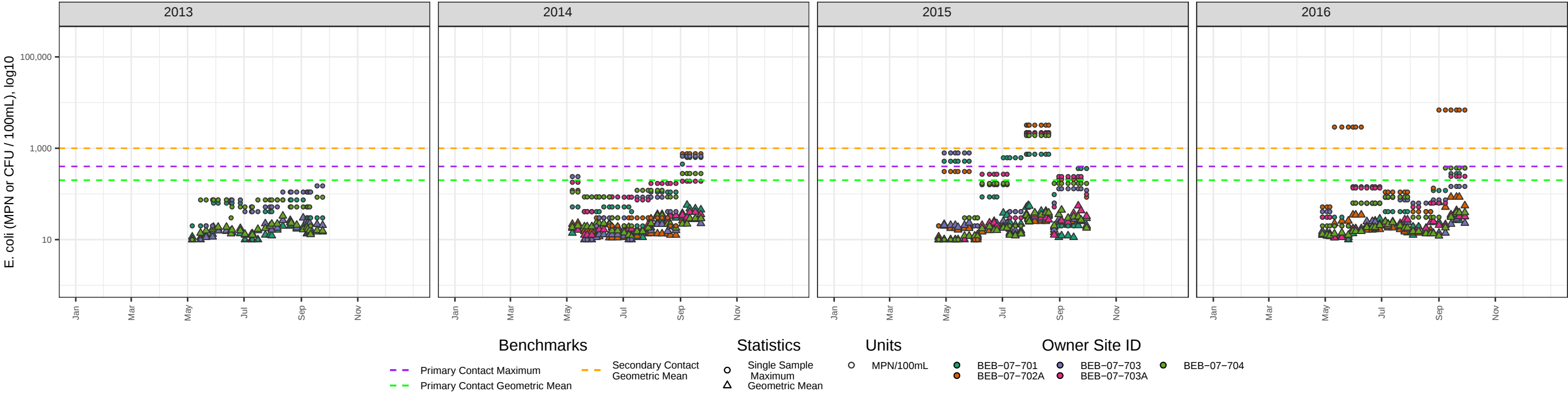
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Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
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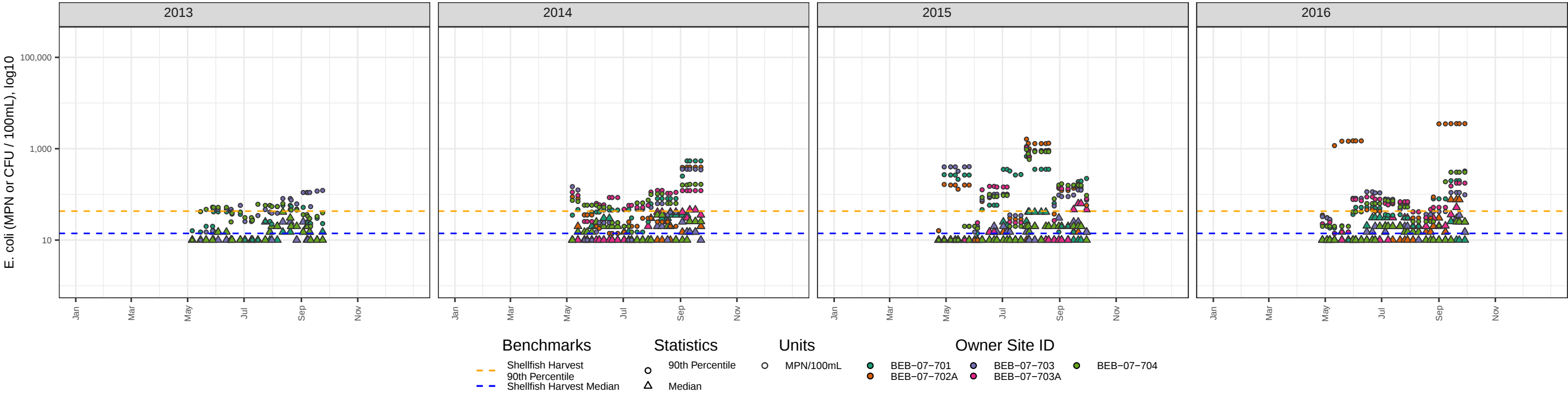


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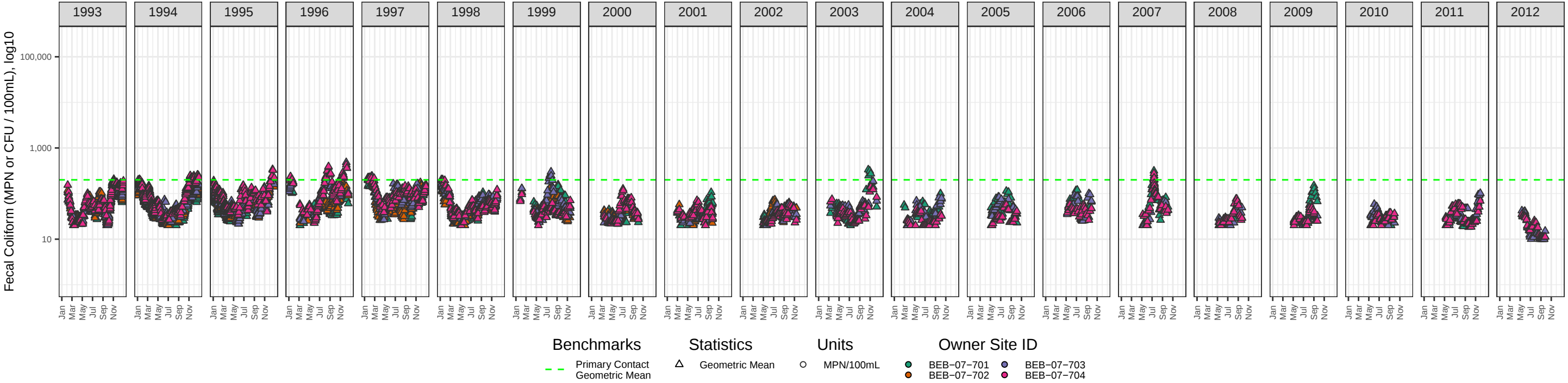
Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Locarno Beach



Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
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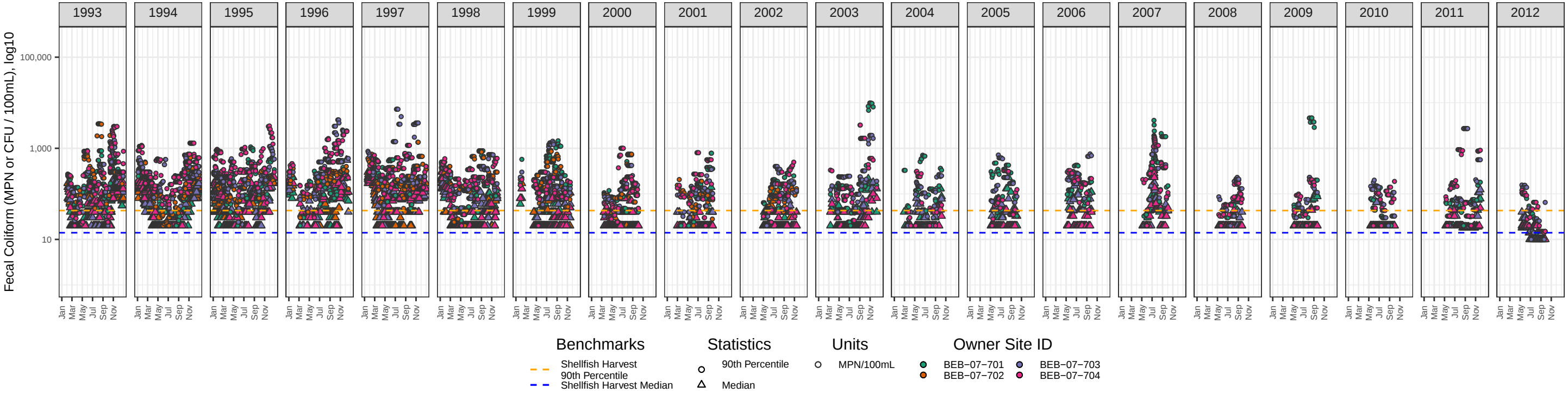


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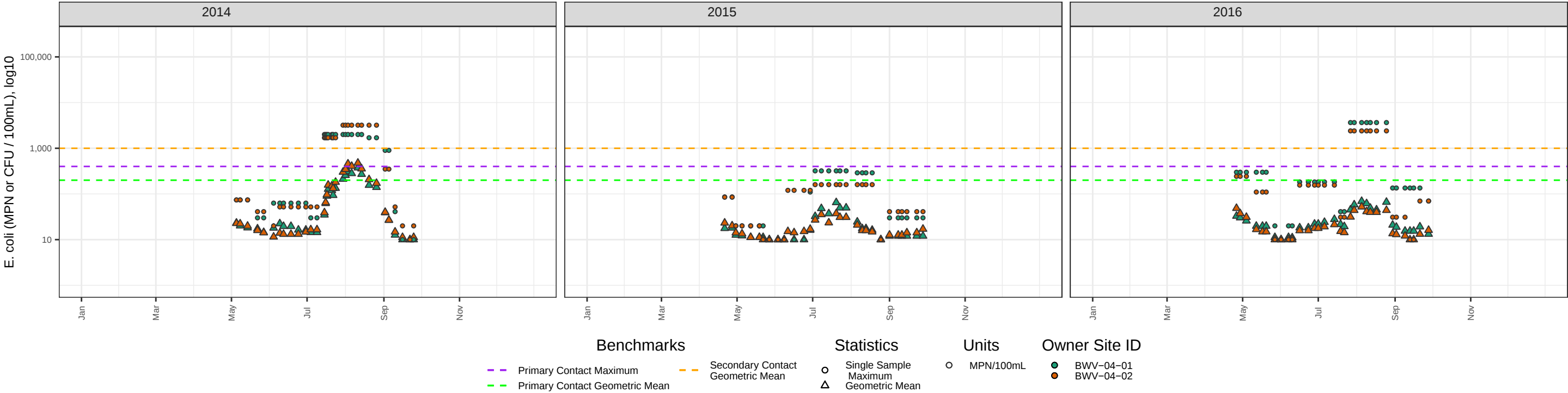
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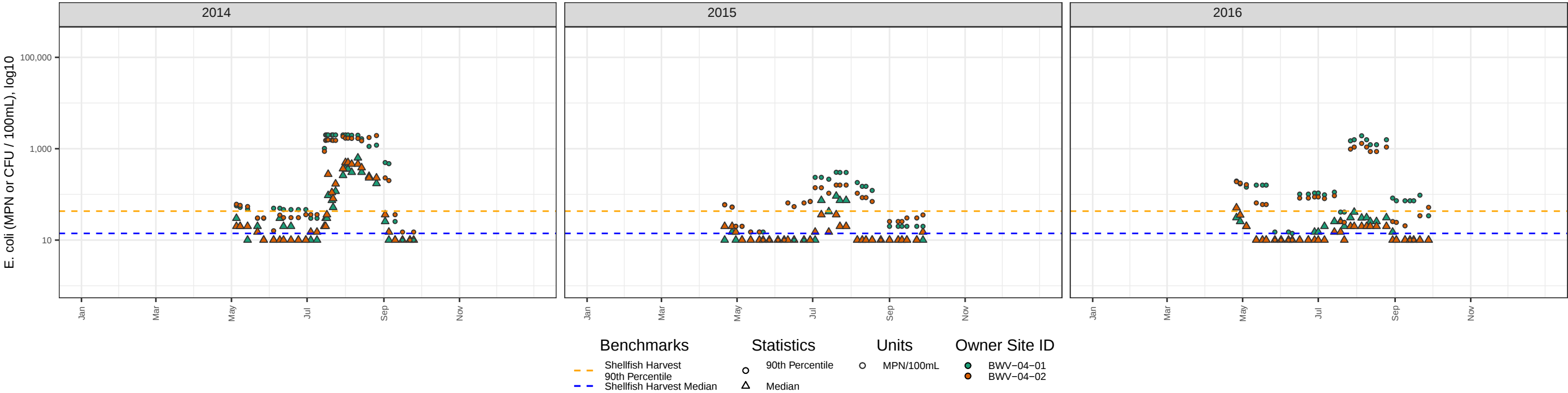
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Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Sandy Cove



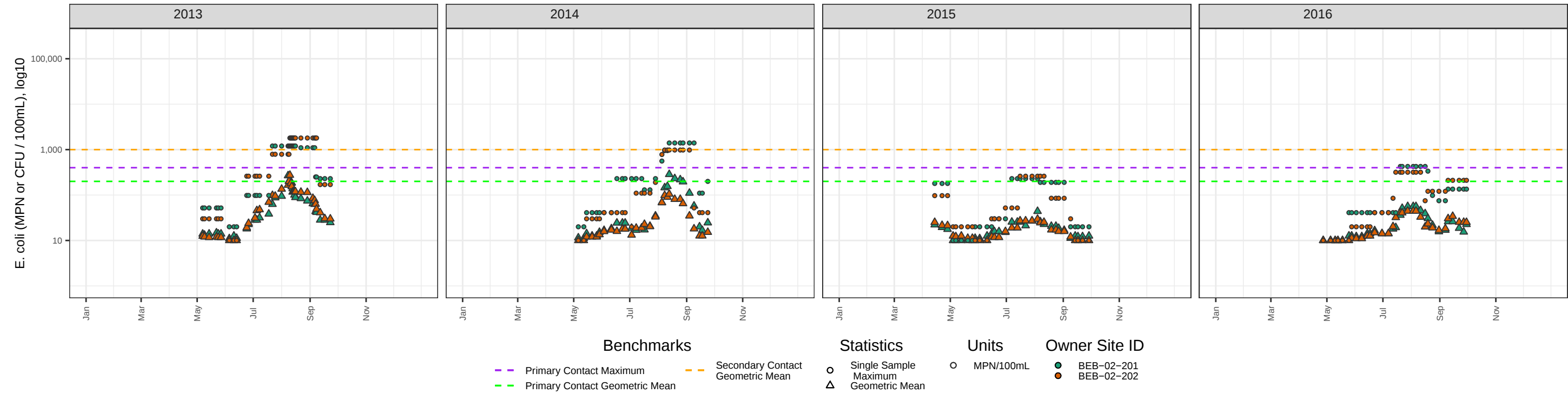
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Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Sandy Cove



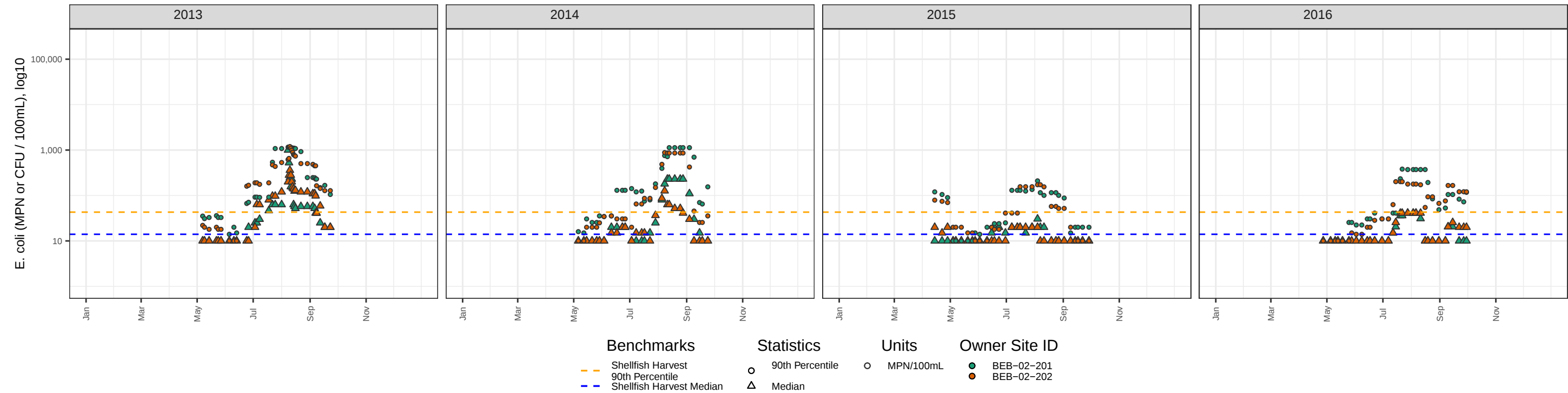
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Second Beach



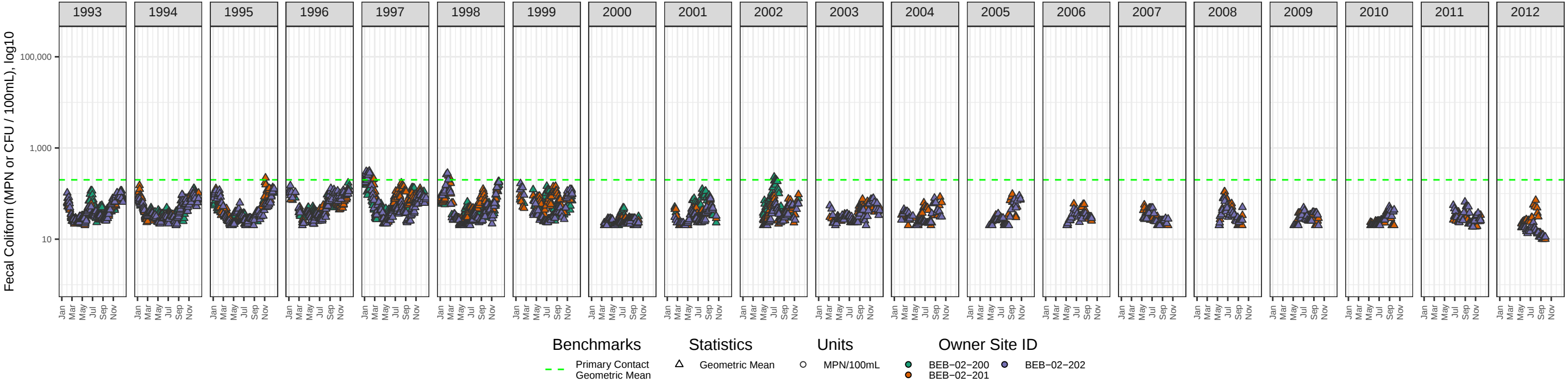
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Second Beach

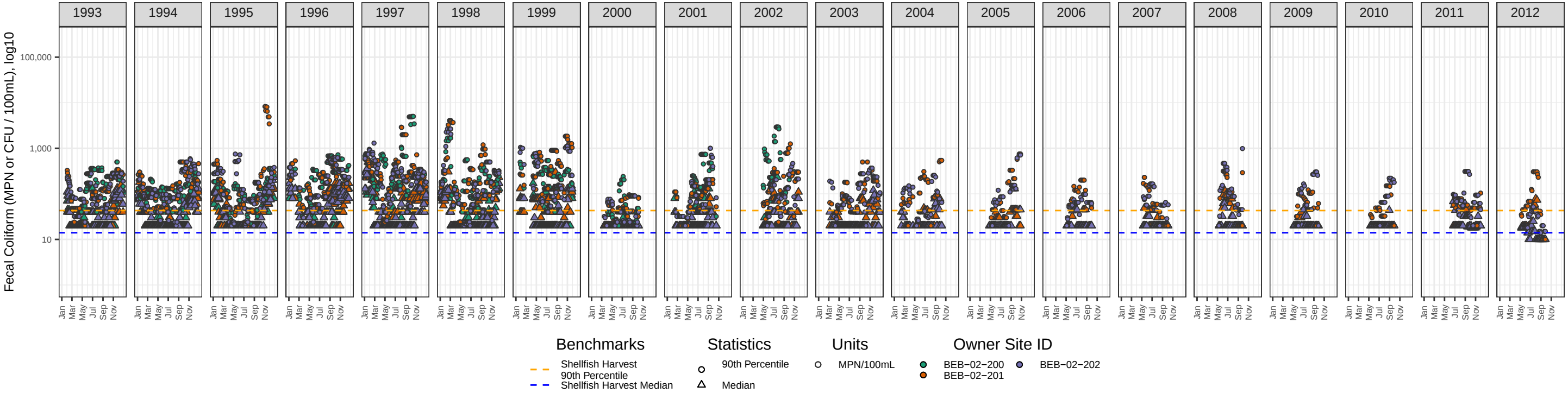


Statistics calculated using a minimum of 5 samples collected over 30 days

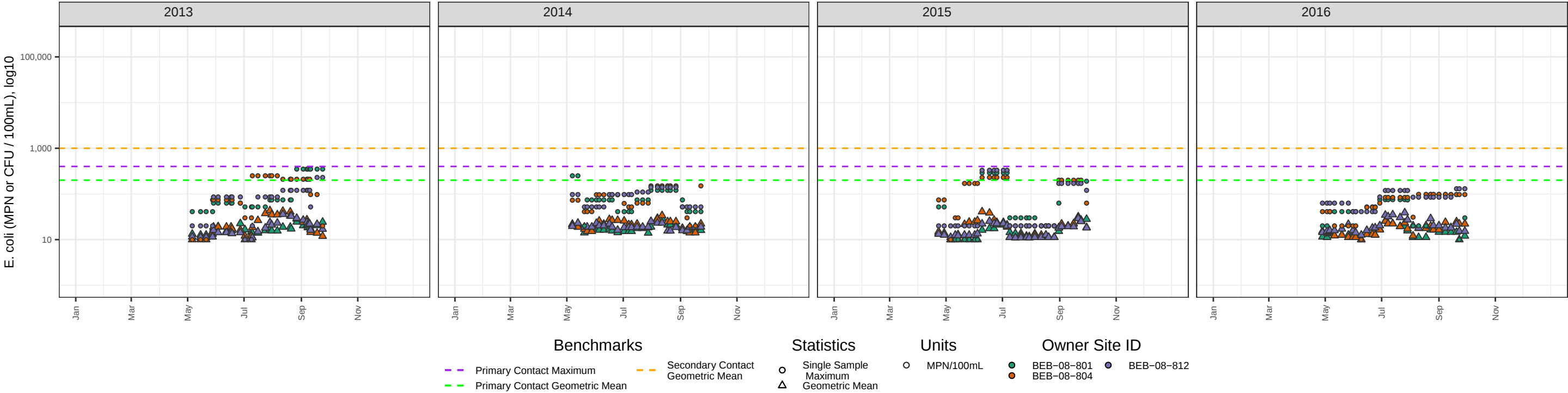
Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Second Beach



Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Second Beach

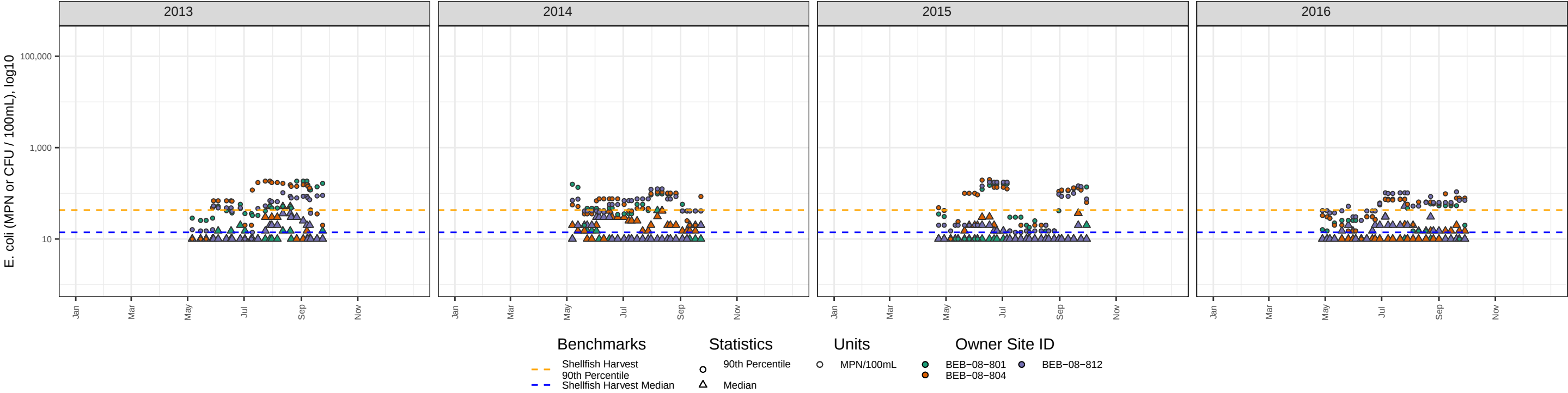


Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Spanish Banks



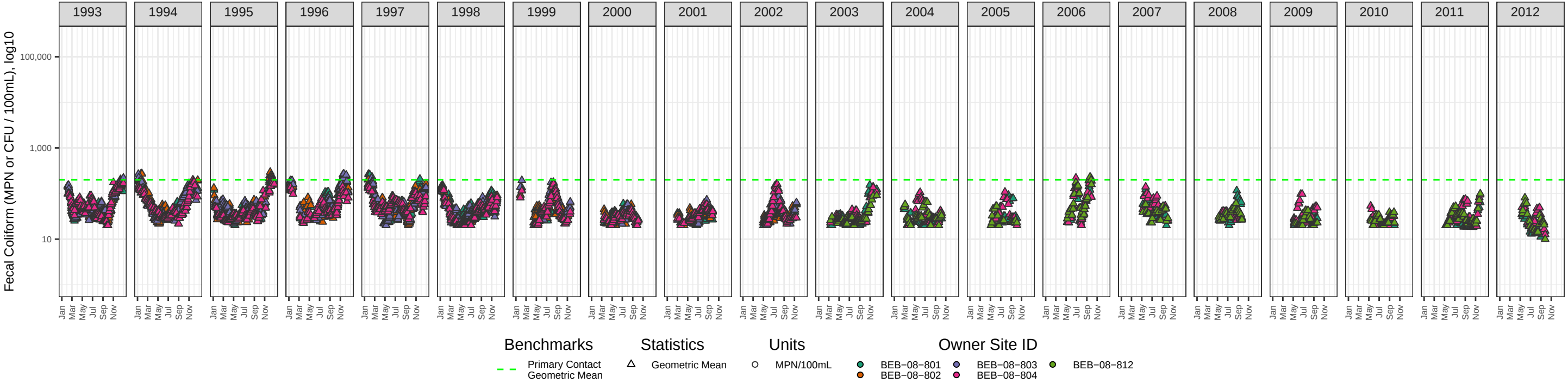
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Spanish Banks



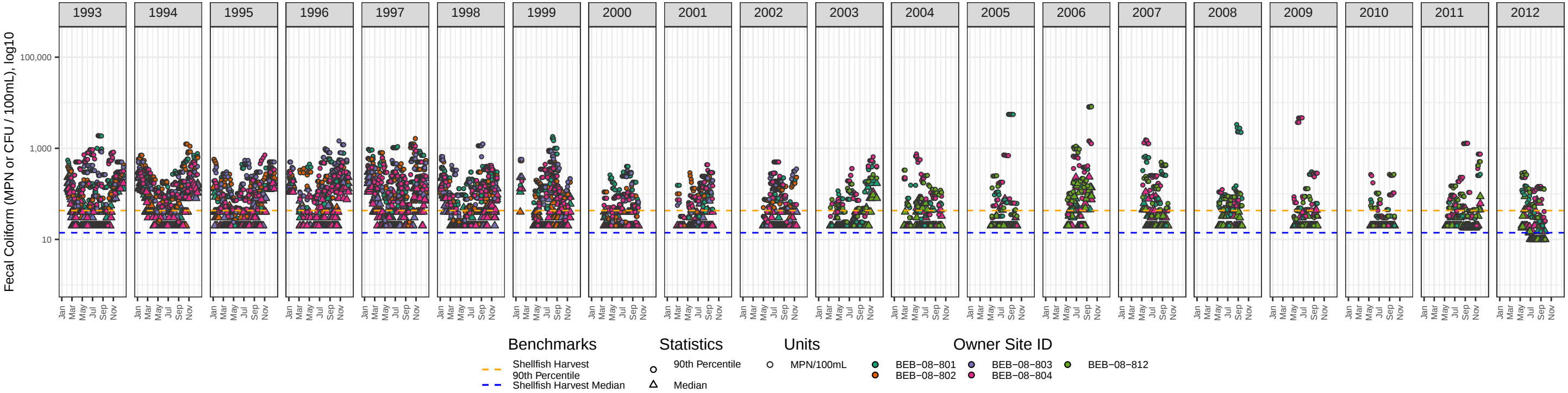
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Spanish Banks



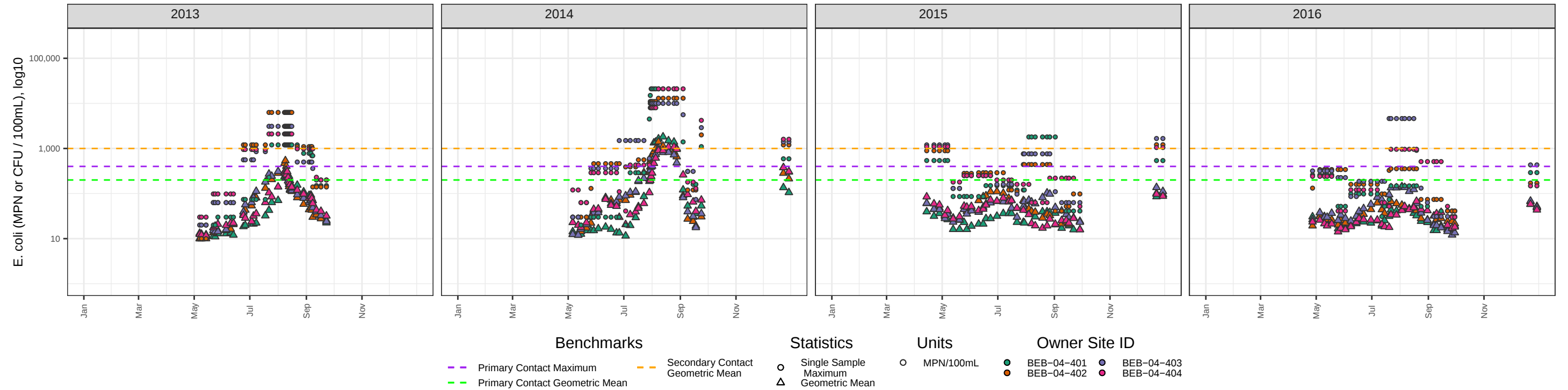
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Spanish Banks



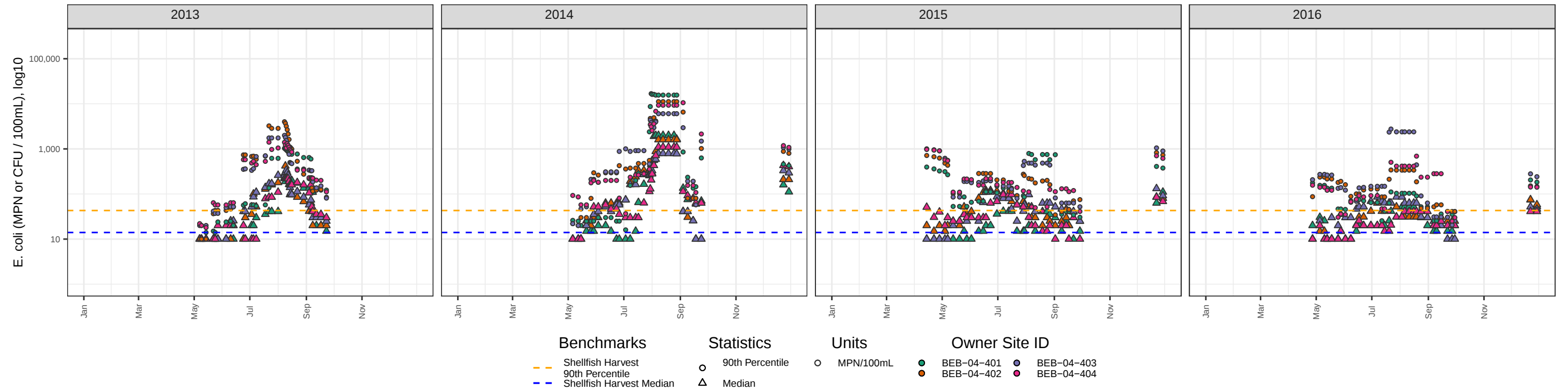
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Sunset Beach



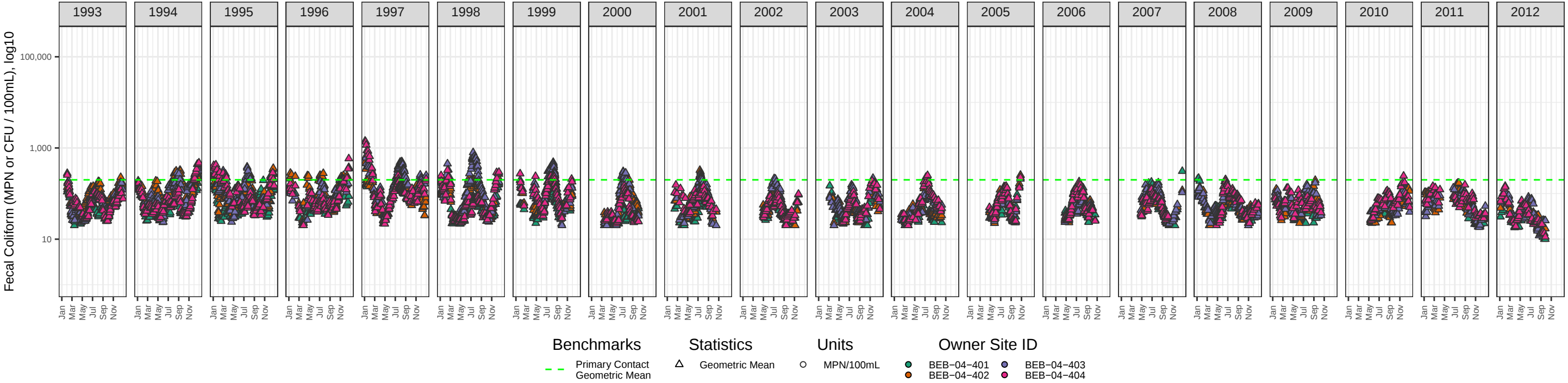
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Sunset Beach



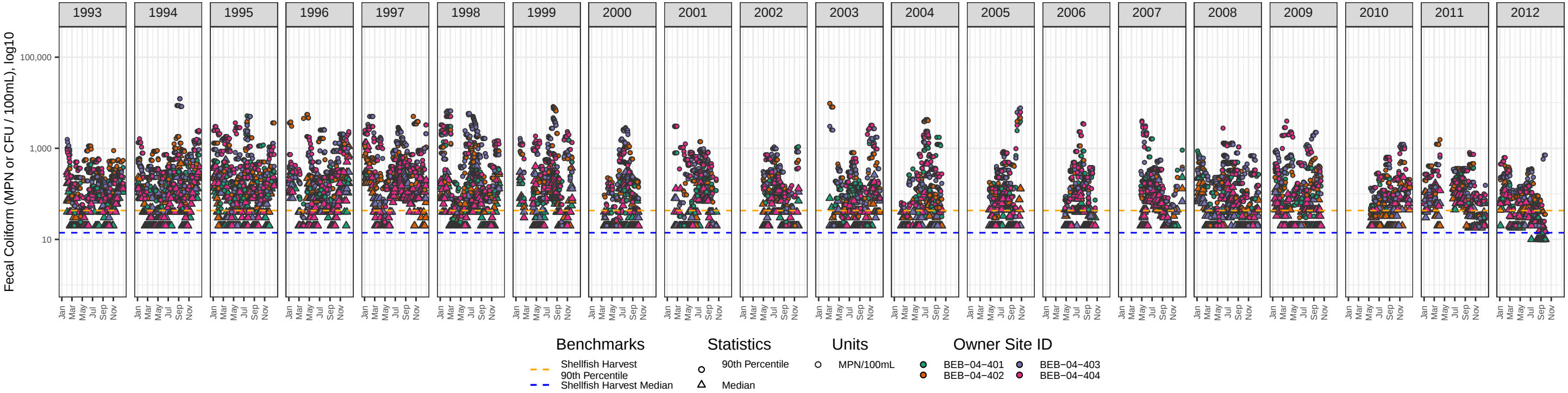
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Sunset Beach



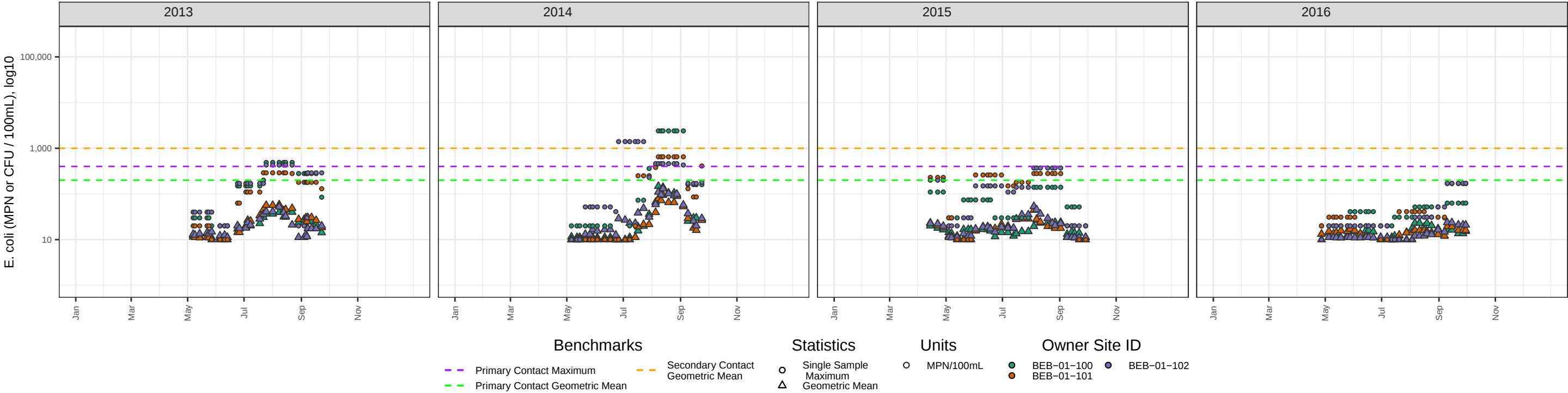
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Sunset Beach



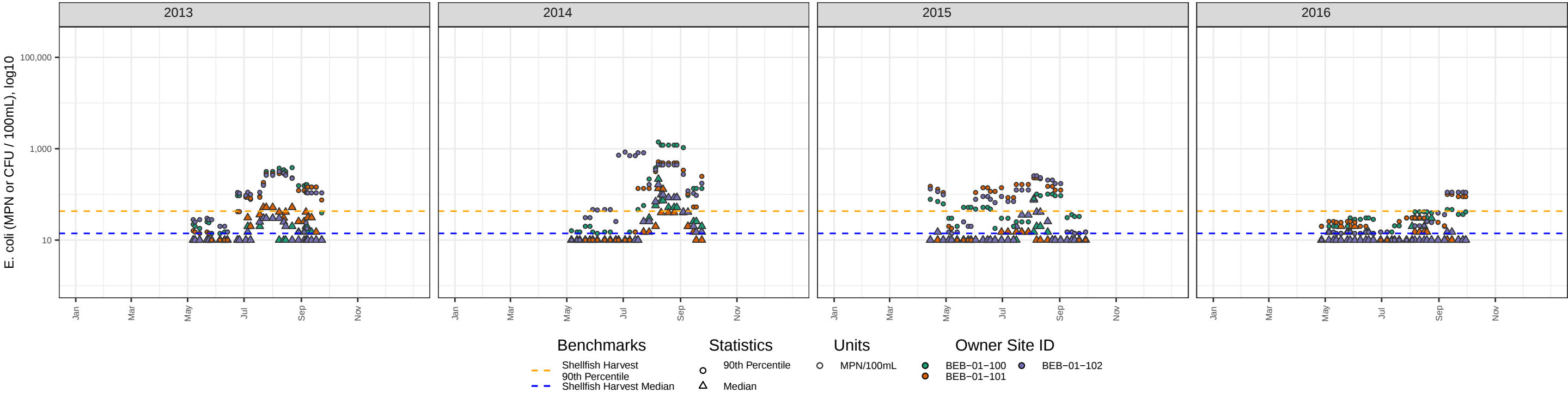
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Third Beach



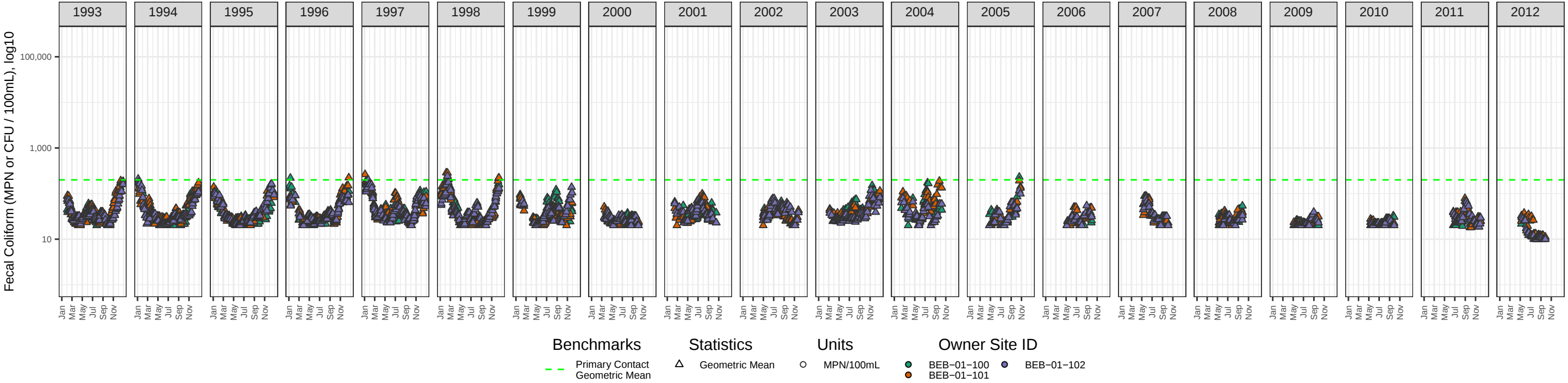
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Third Beach



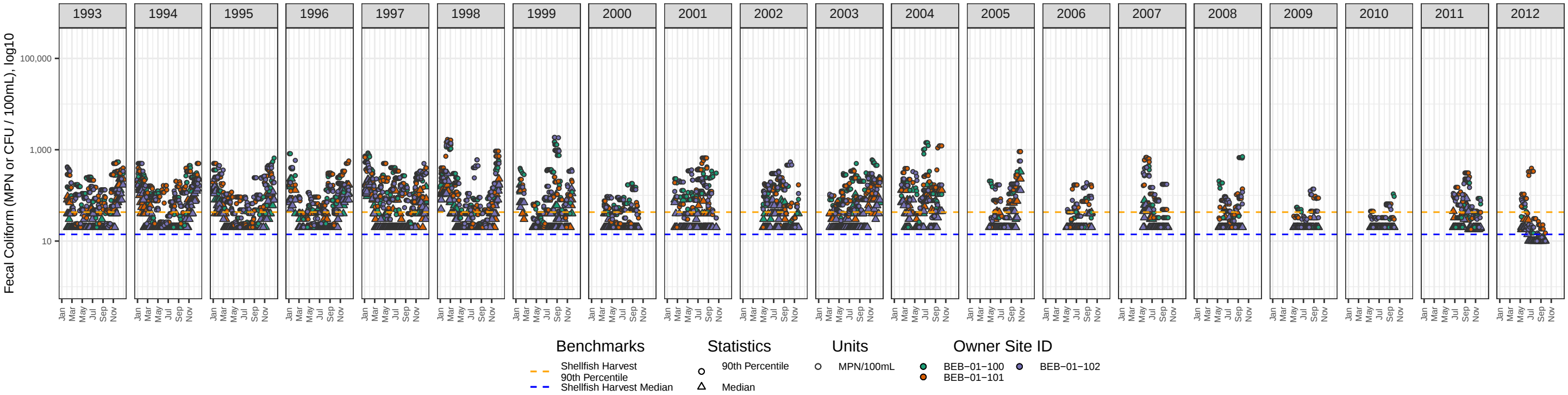
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Third Beach



Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Third Beach

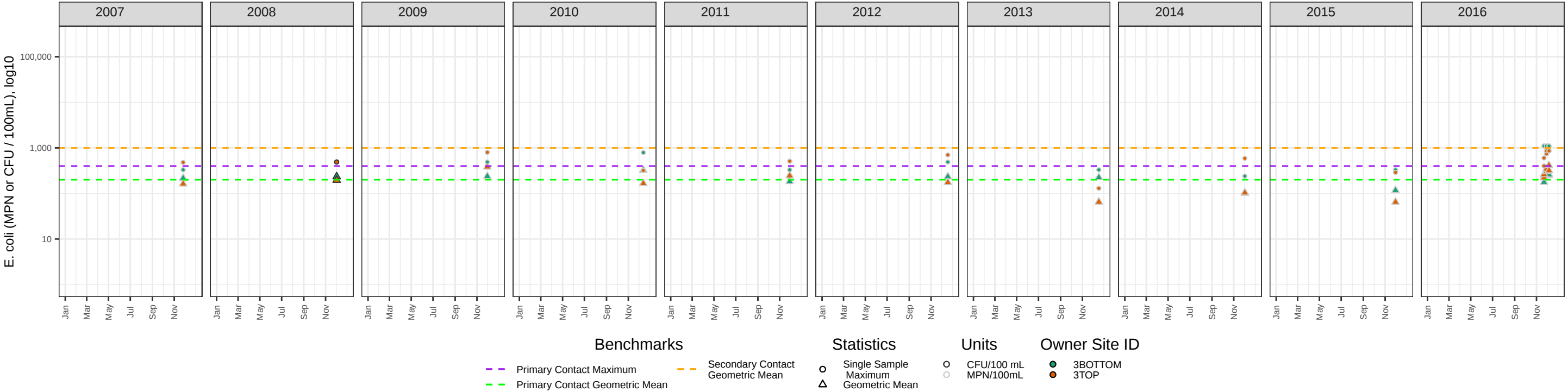


Statistics calculated using a minimum of 5 samples collected over 30 days

D.3 Inner Harbour

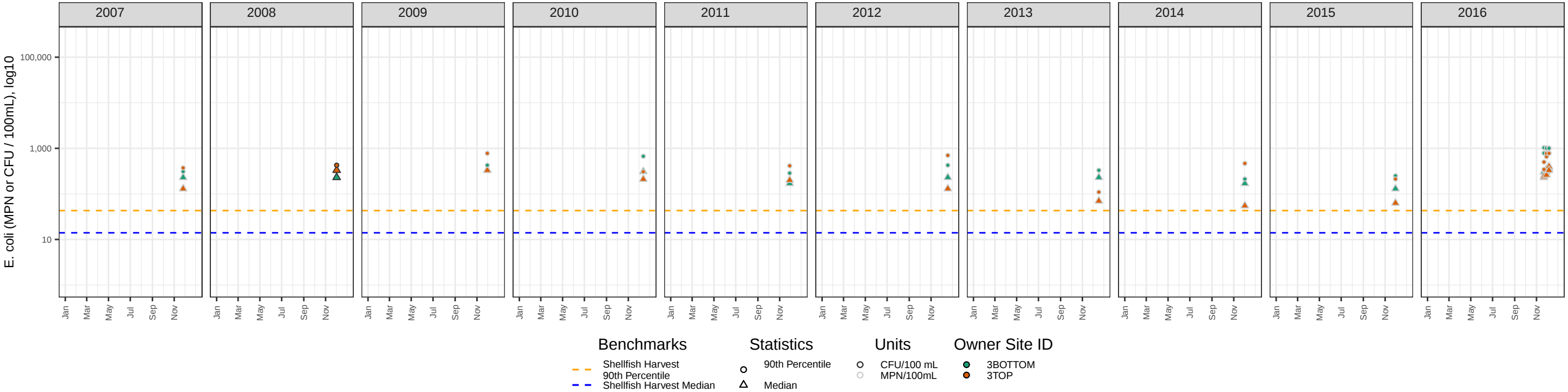
Metro Vancouver's Burrard Inlet Ambient Monitoring Program

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from INNER HARBOUR



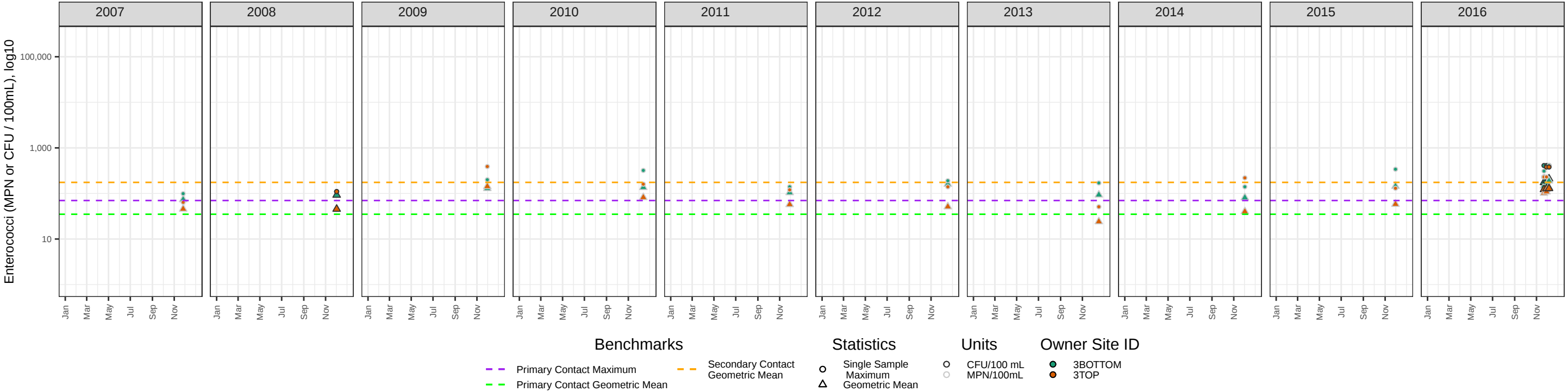
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from INNER HARBOUR



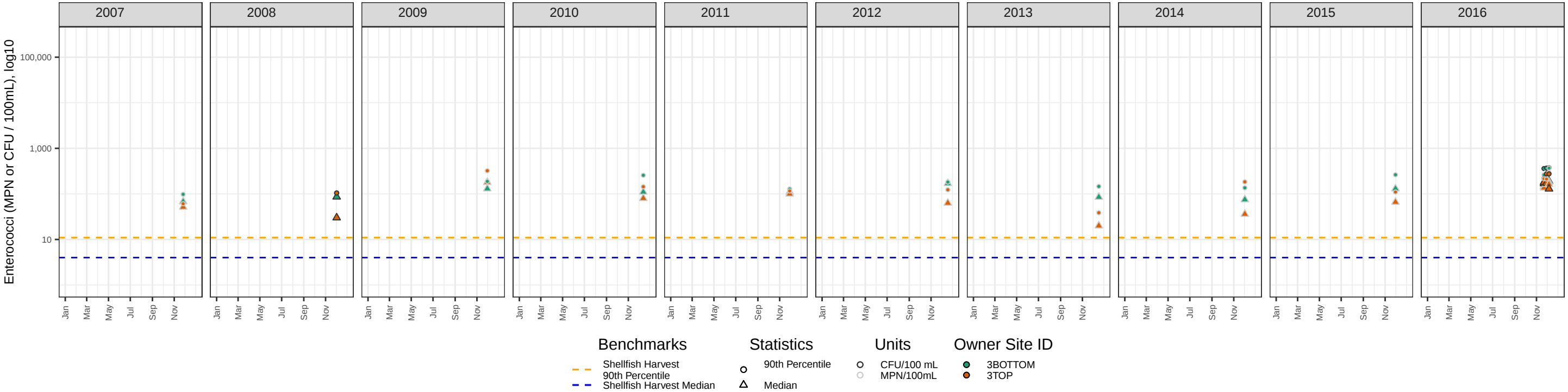
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Enterococci to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from INNER HARBOUR



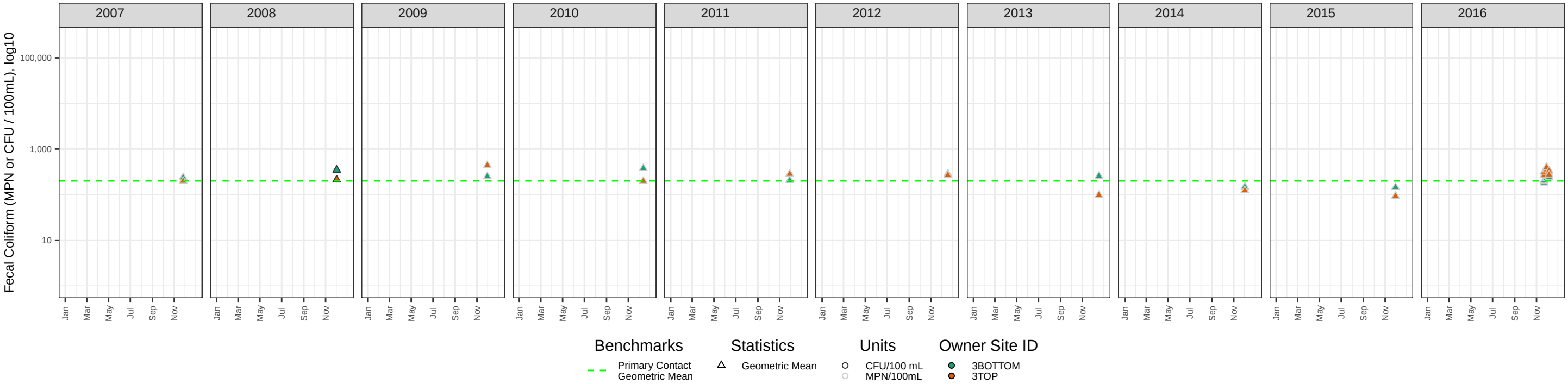
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Enterococci to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from INNER HARBOUR



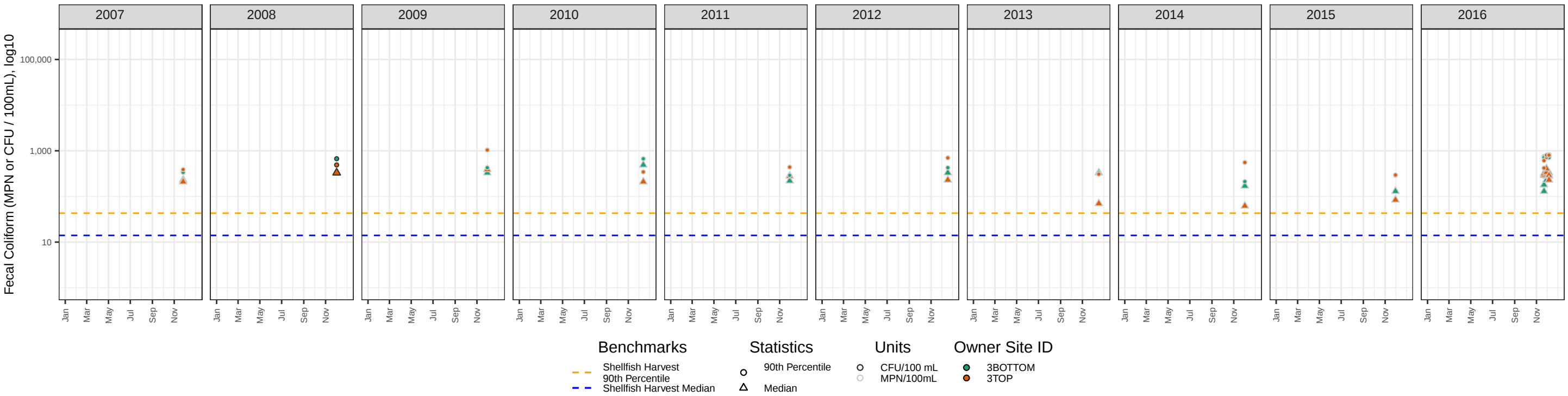
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Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from INNER HARBOUR



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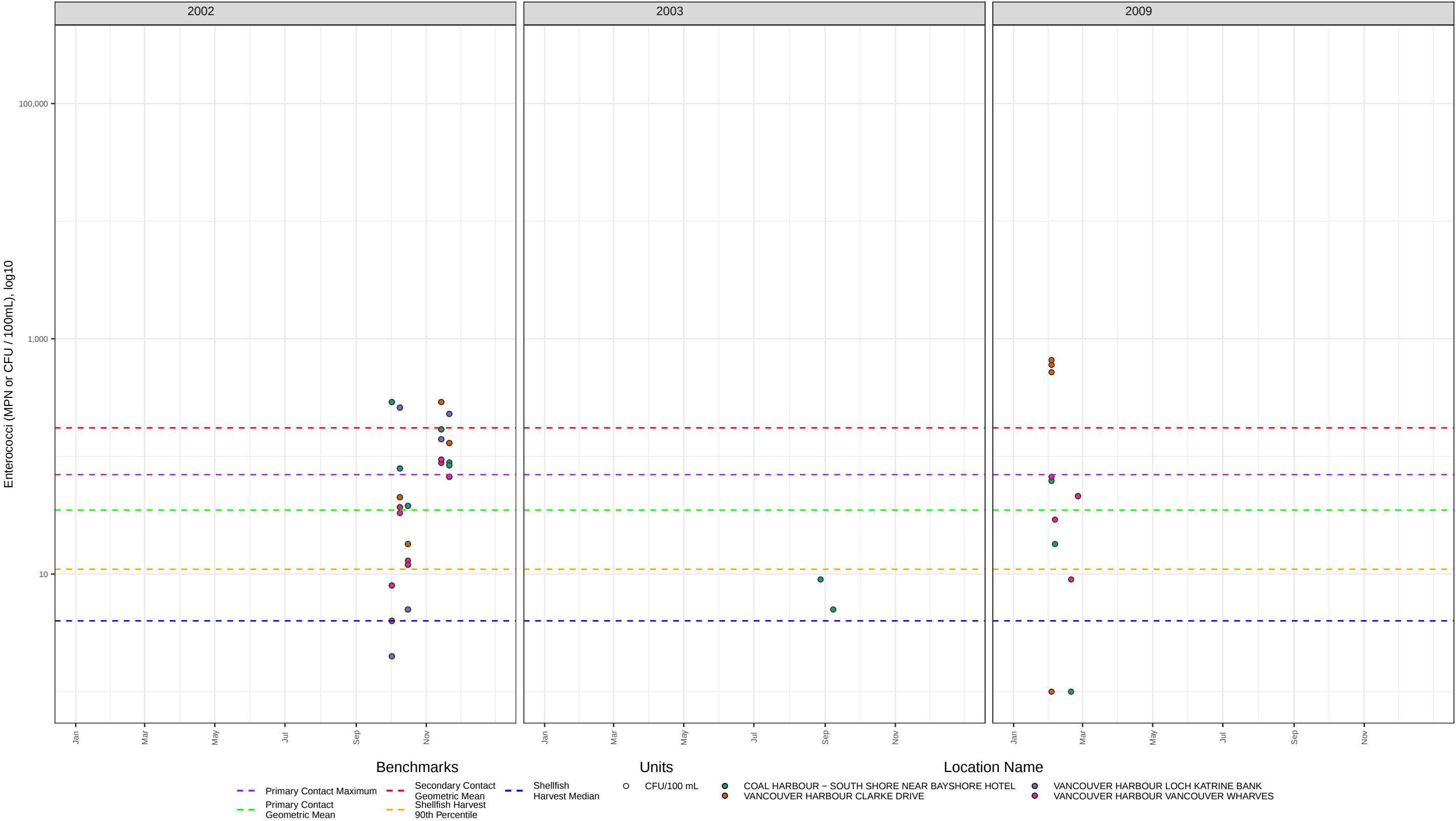
Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from INNER HARBOUR



Statistics calculated using a minimum of 5 samples collected over 30 days

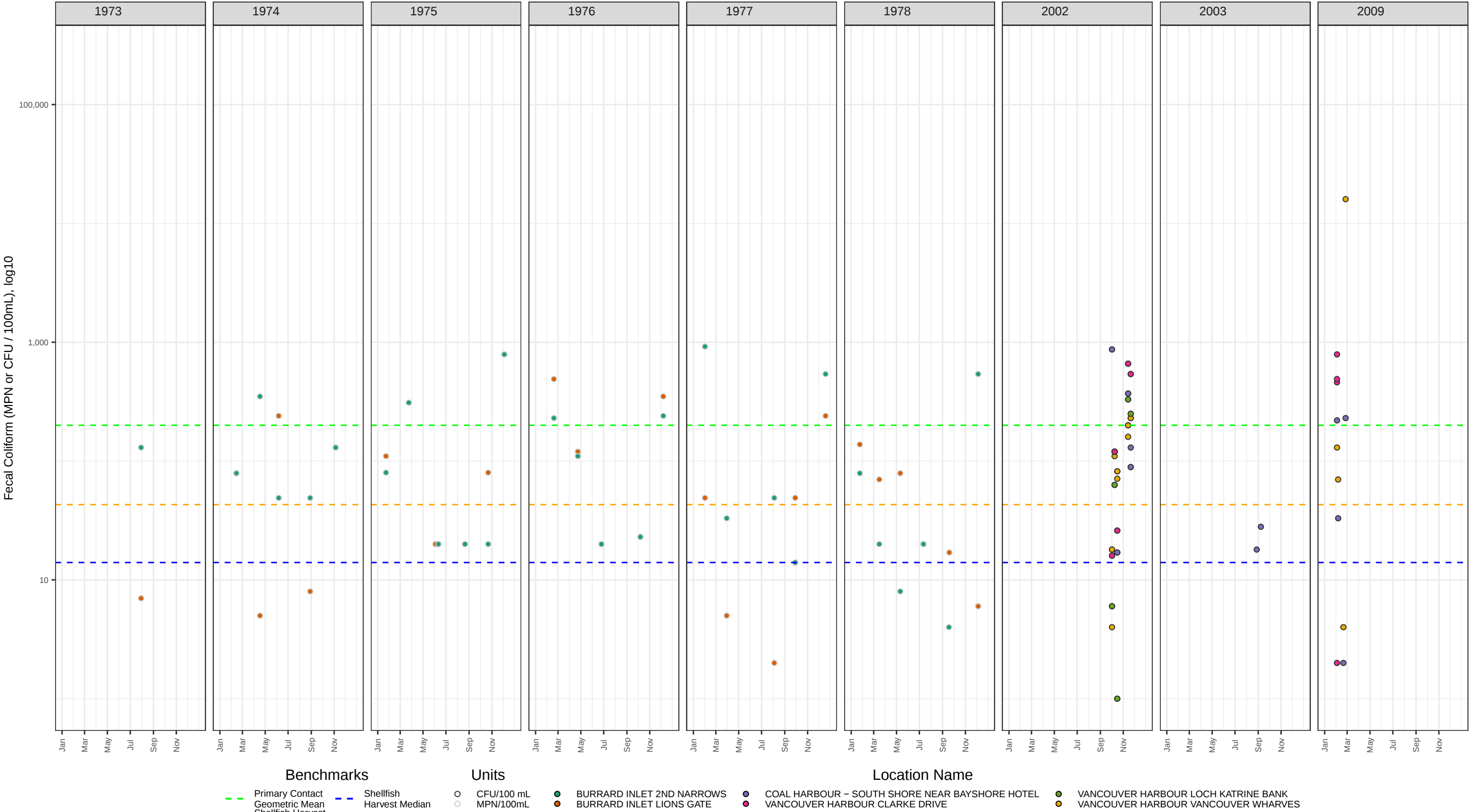
Provincial WQOs Attainment Monitoring

Comparison of Individual Samples for Enterococci to Recreation and Cultural Practices, and Shellfish Harvesting Benchmarks, using Samples Collected by ENV from INNER HARBOUR



Individual values reported where statistics could not be calculated using a minimum of 5 samples calculated over 30 days

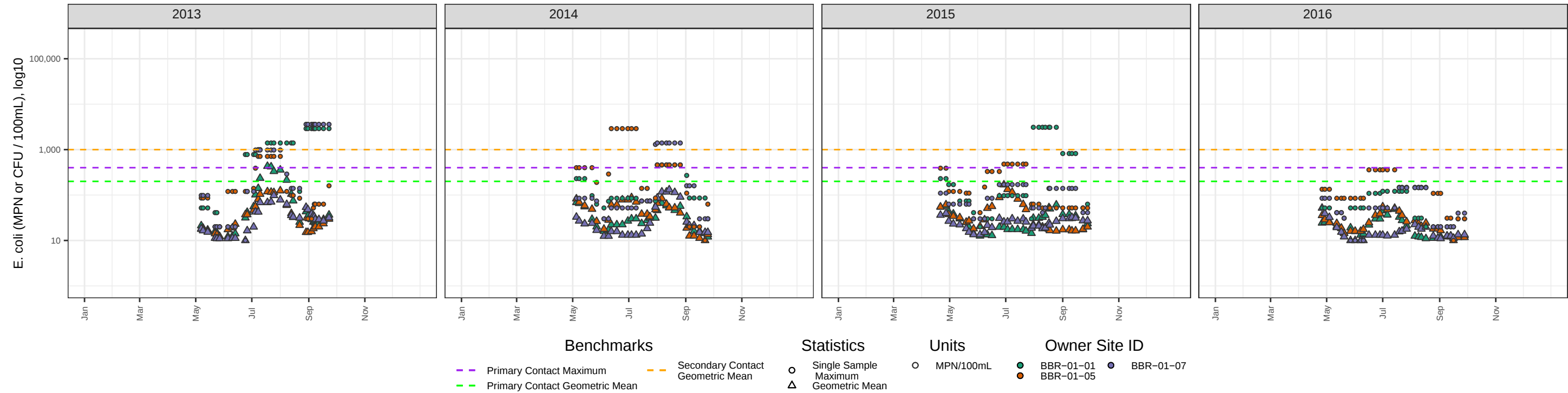
Comparison of Individual Samples for Fecal Coliform to Recreation and Cultural Practices, and Shellfish Harvesting Benchmarks, using Samples Collected by ENV from INNER HARBOUR



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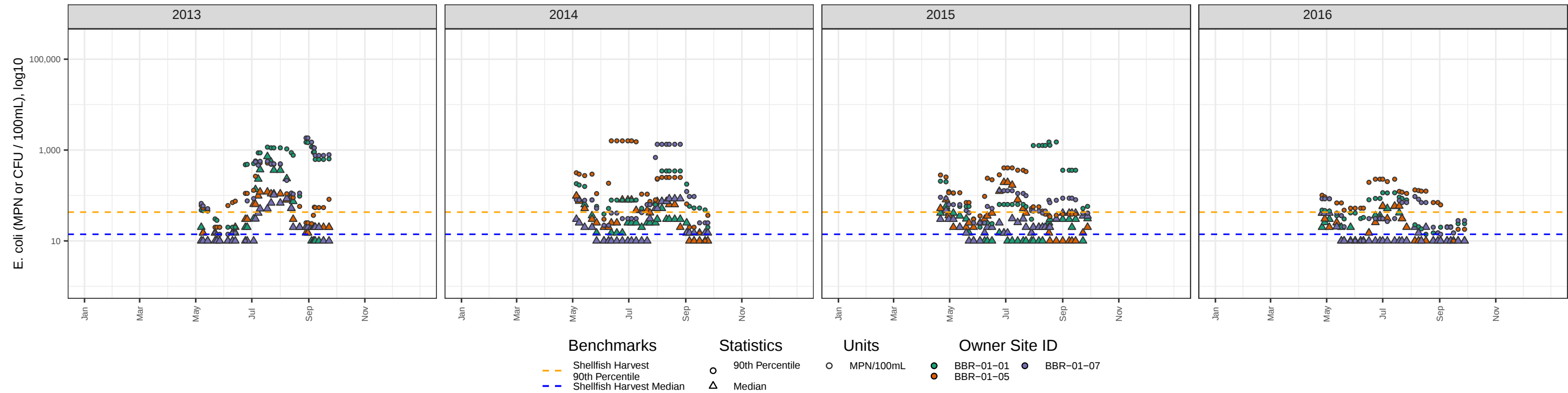
Metro Vancouver's Recreational Water Quality Monitoring Program

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Brockton Point



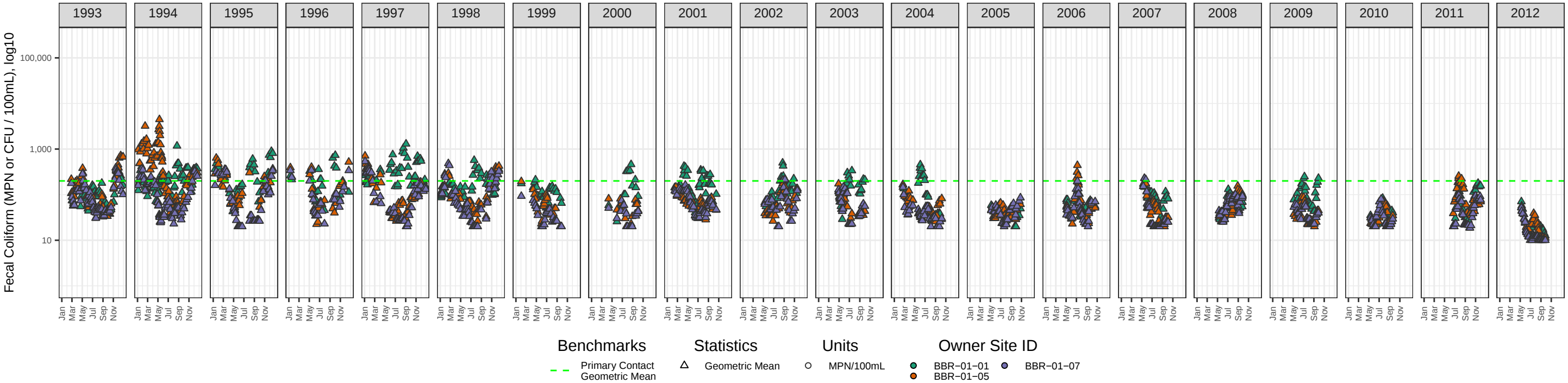
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Brockton Point



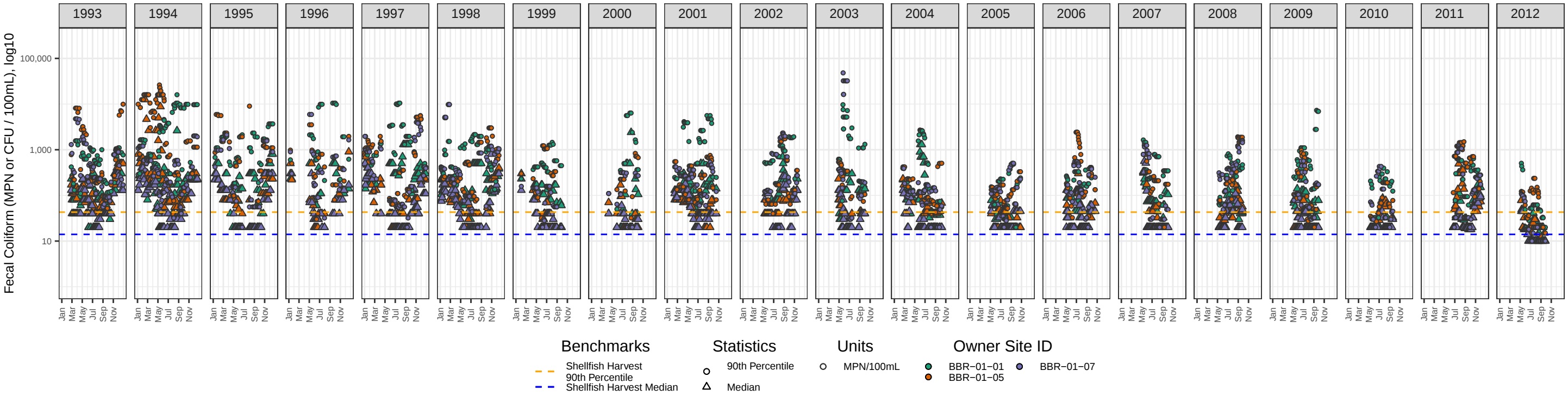
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Brockton Point



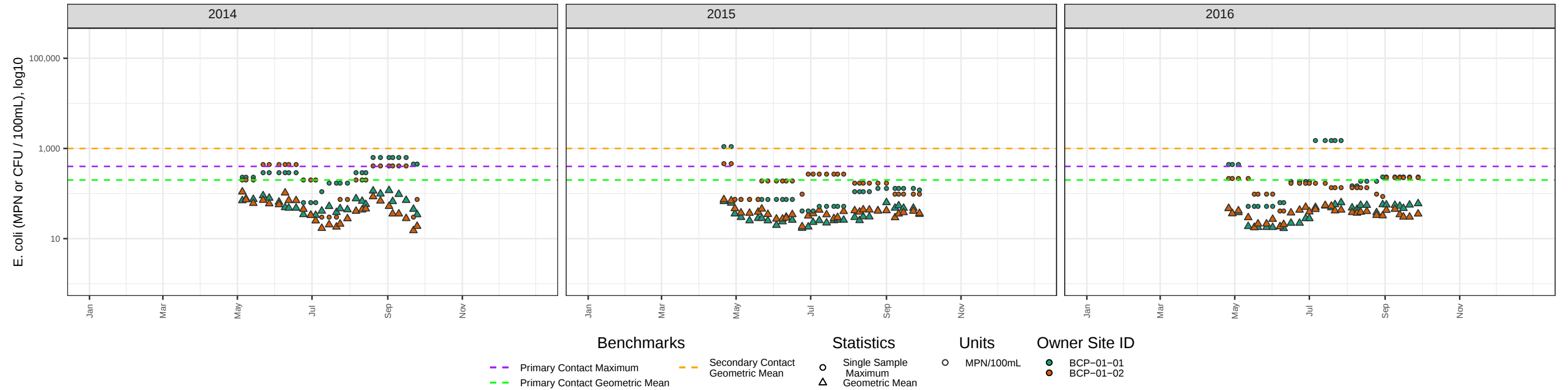
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Brockton Point



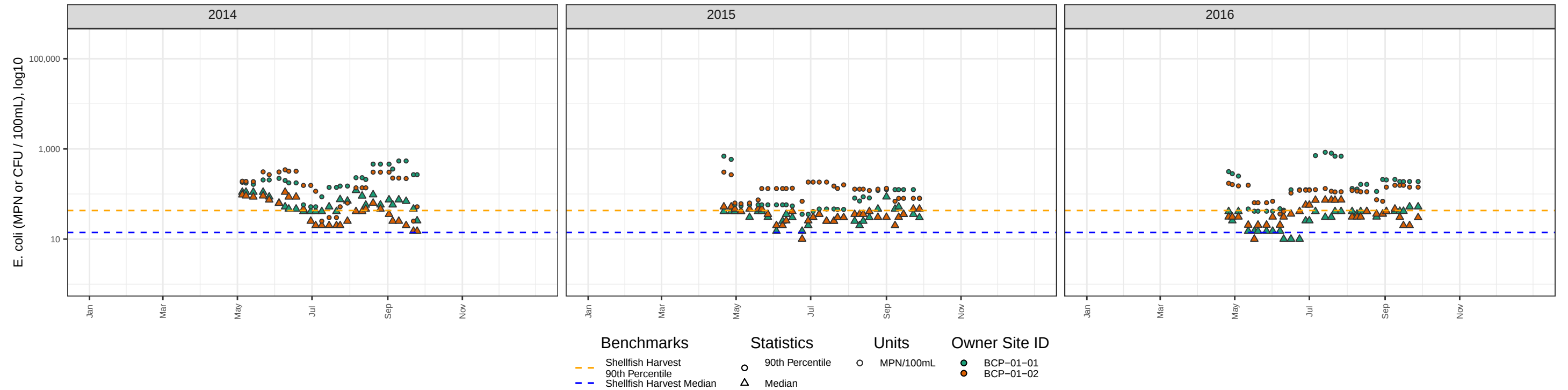
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from C R A B Park



Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from C R A B Park

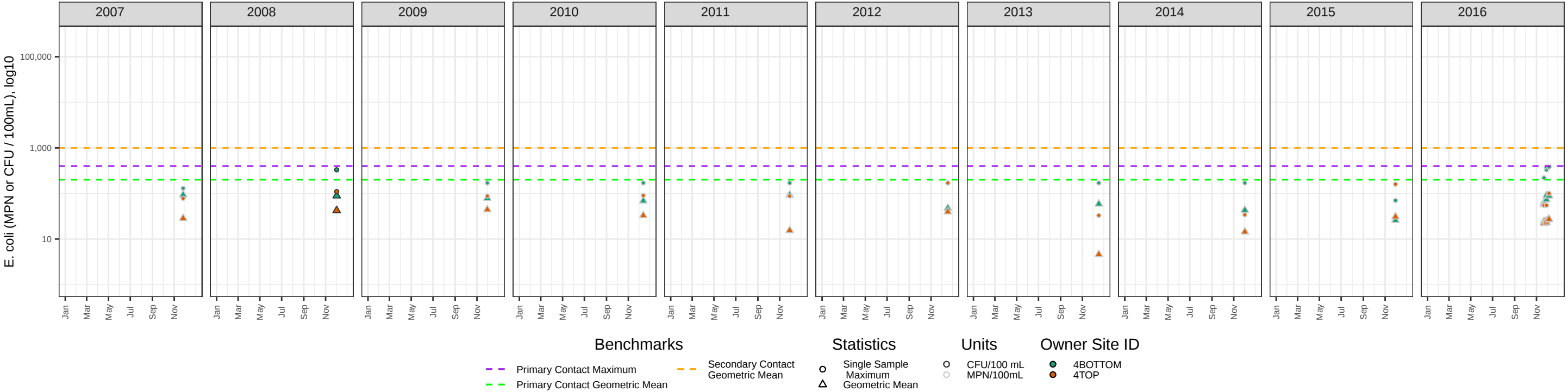


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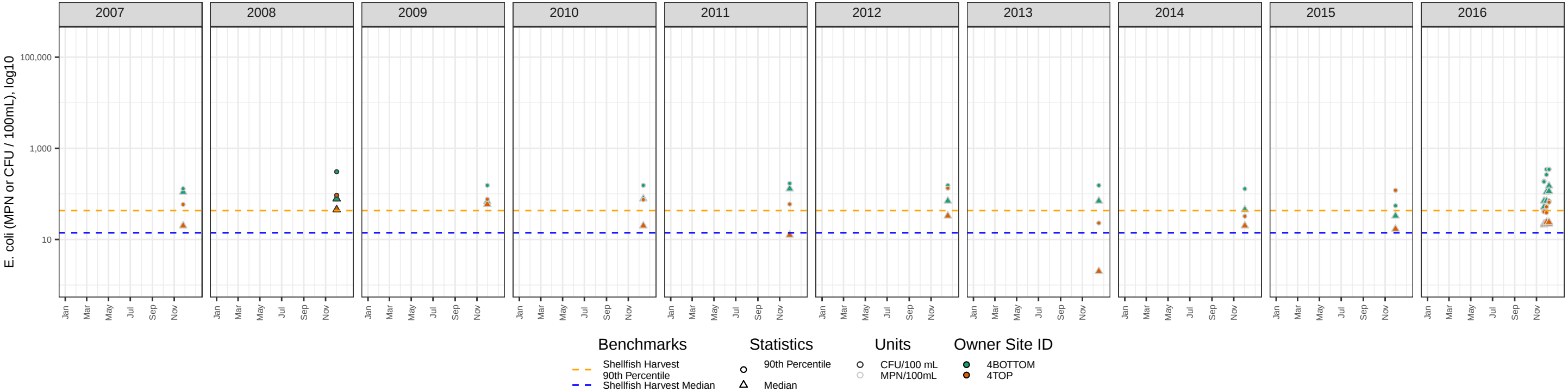
D.4 Central Harbour

Metro Vancouver's Burrard Inlet Ambient Monitoring Program

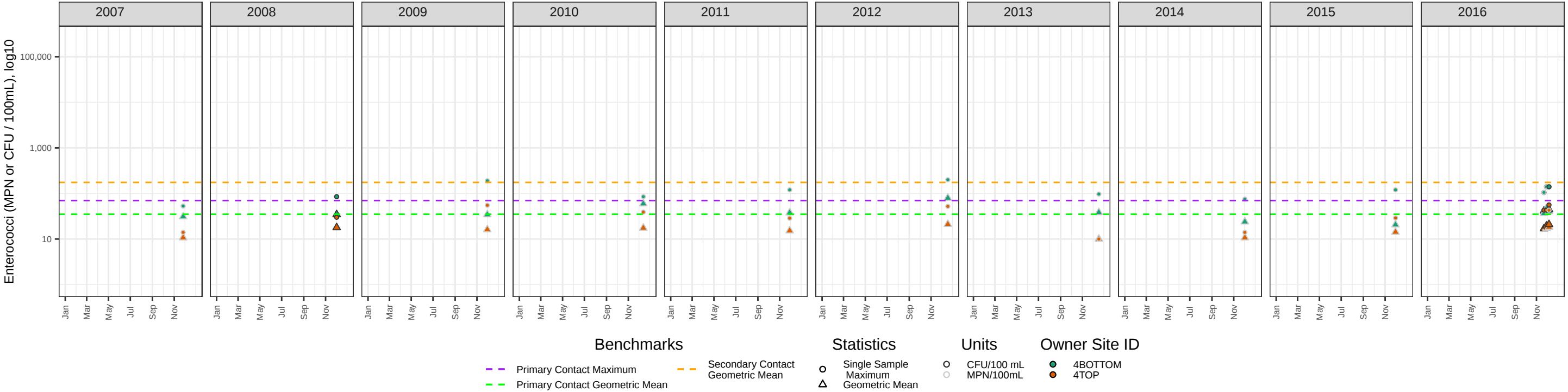
Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from CENTRAL HARBOUR



Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from CENTRAL HARBOUR

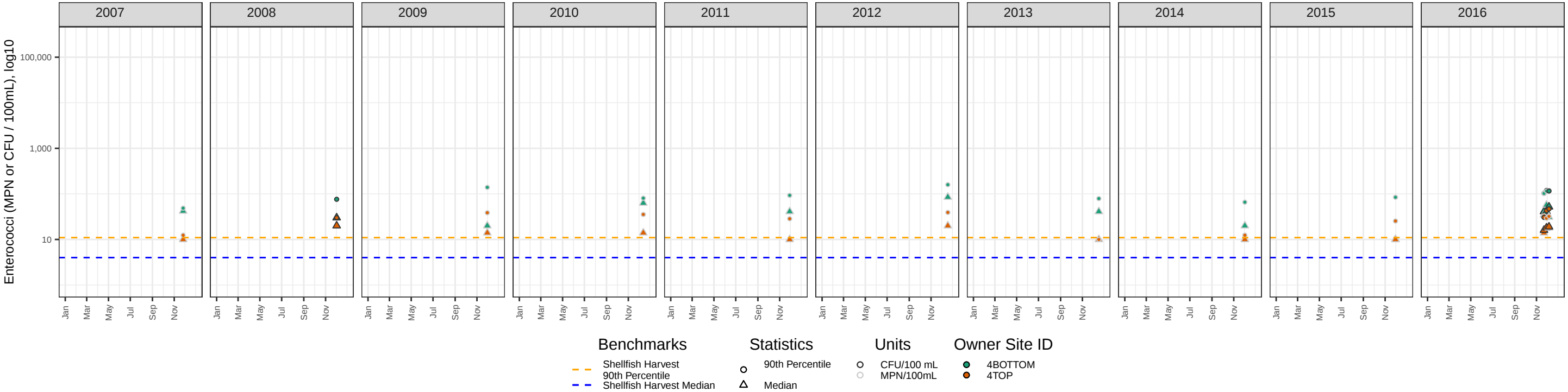


Comparison of Summary Statistics for Enterococci to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from CENTRAL HARBOUR



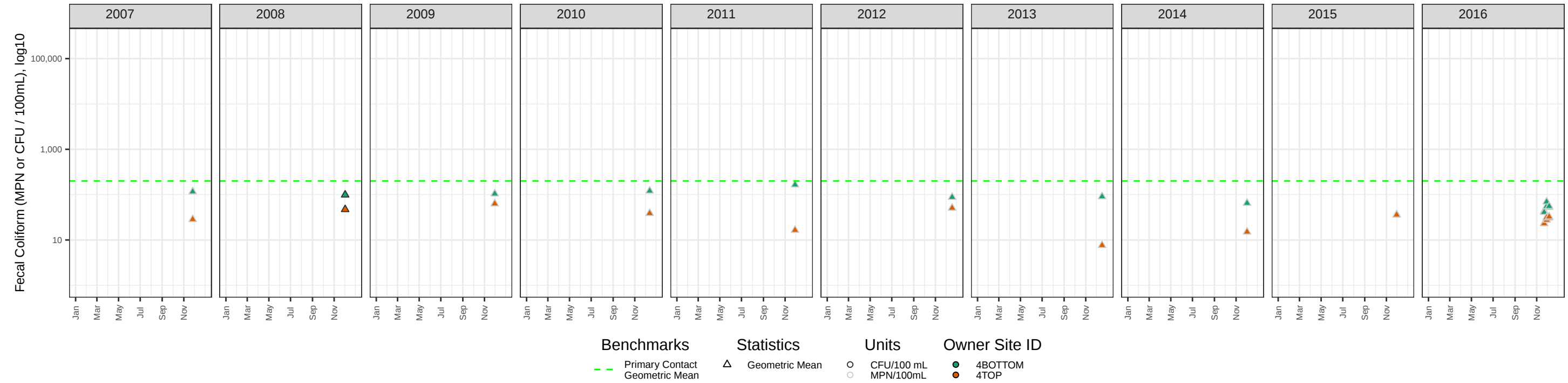
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Enterococci to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from CENTRAL HARBOUR



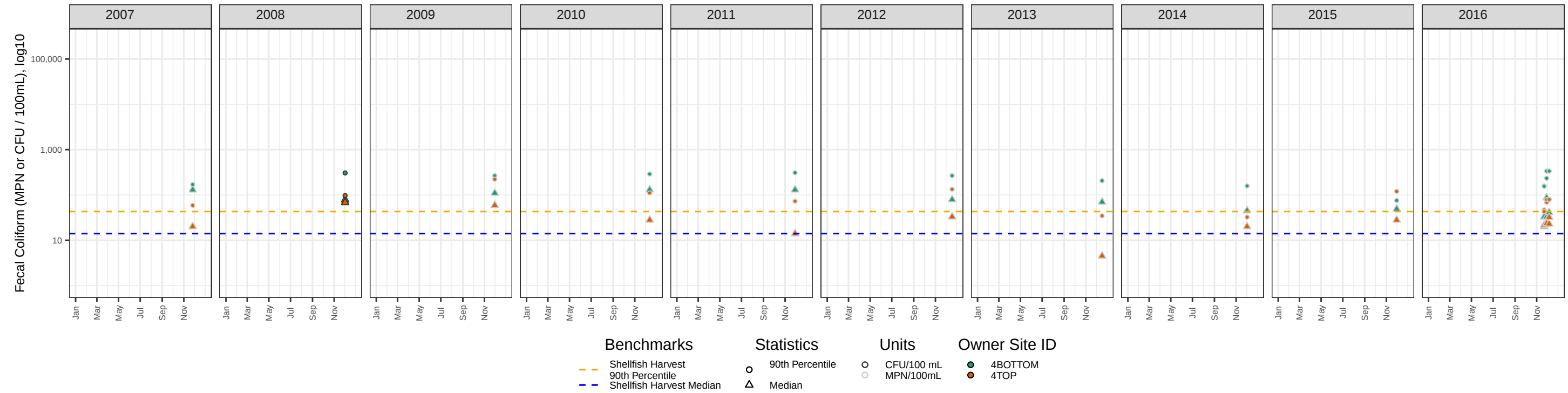
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from CENTRAL HARBOUR



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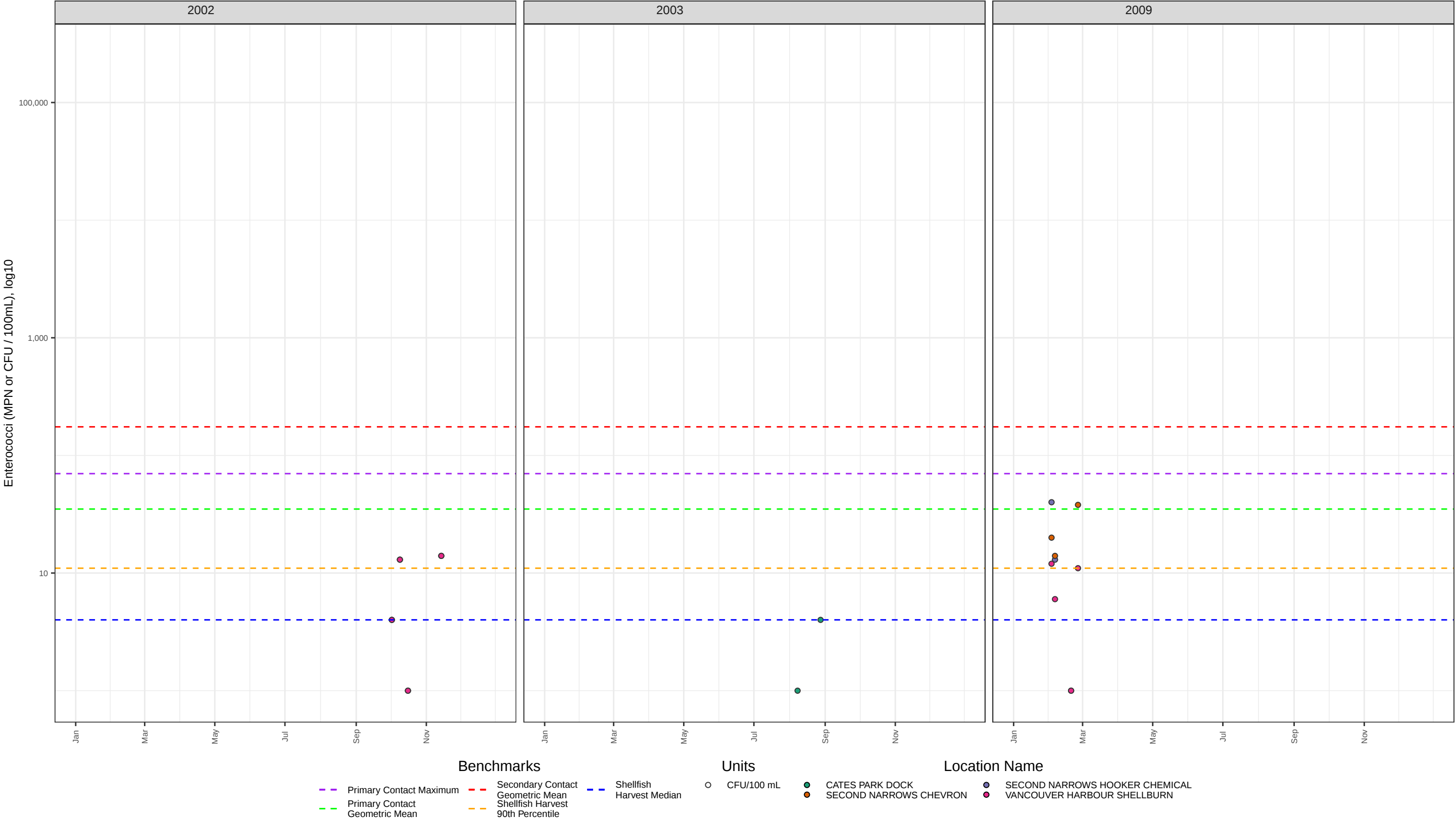
Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from CENTRAL HARBOUR



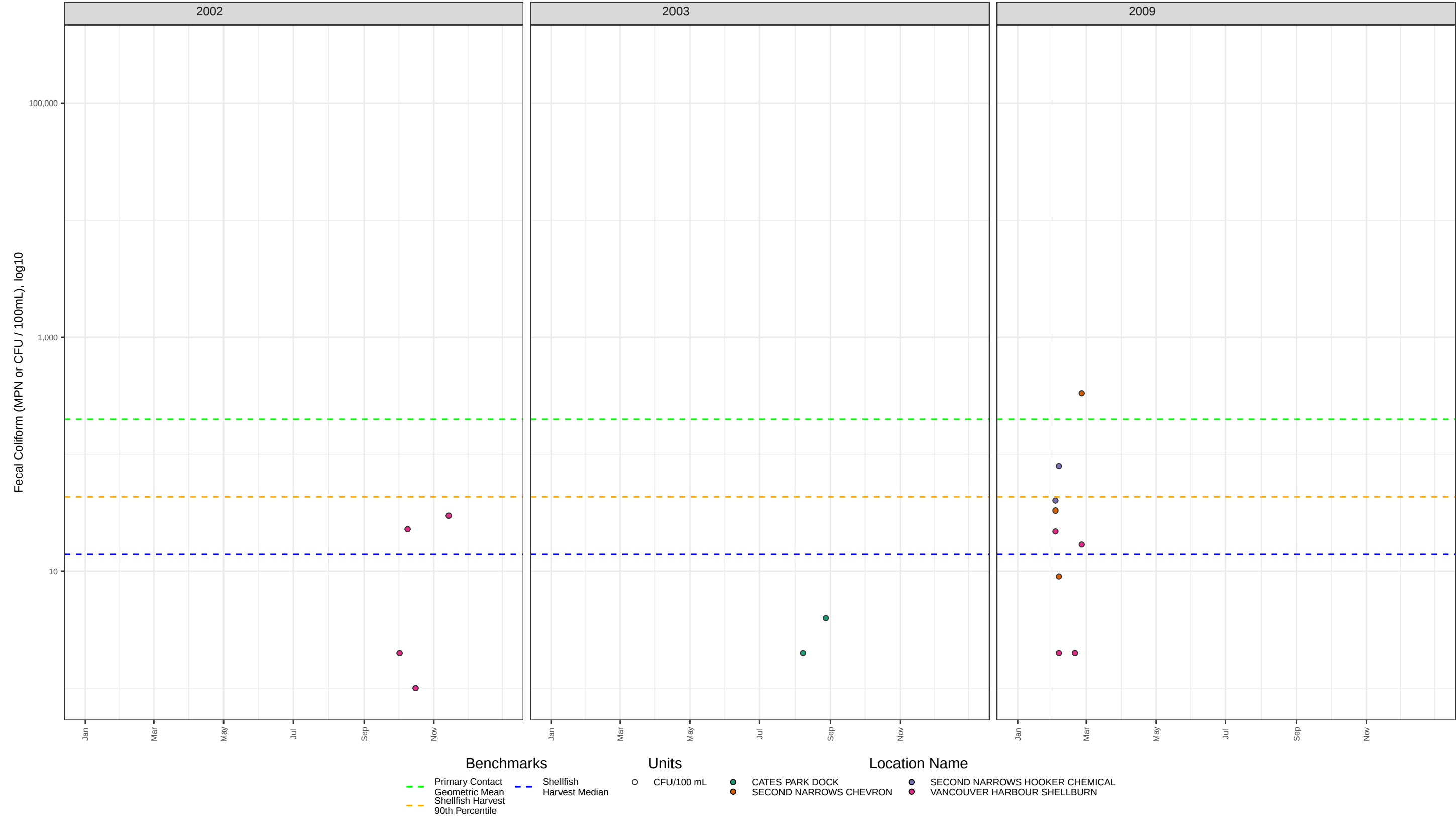
Statistics calculated using a minimum of 5 samples collected over 30 days

Provincial WQOs Attainment Monitoring

Comparison of Individual Samples for Enterococci to Recreation and Cultural Practices, and Shellfish Harvesting Benchmarks, using Samples Collected by ENV from CENTRAL HARBOUR



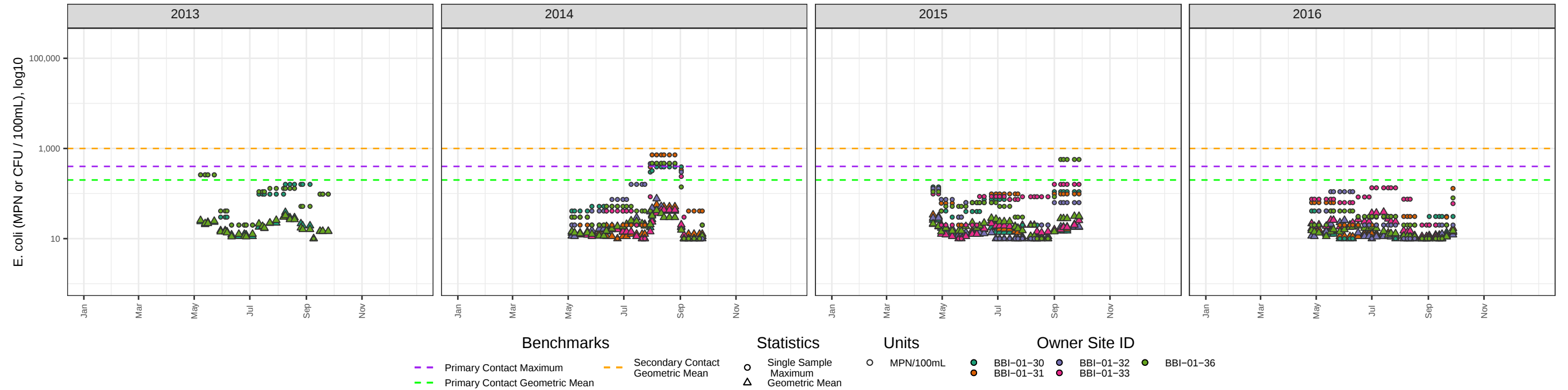
Comparison of Individual Samples for Fecal Coliform to Recreation and Cultural Practices, and Shellfish Harvesting Benchmarks, using Samples Collected by ENV from CENTRAL HARBOUR



Individual values reported where statistics could not be calculated using a minimum of 5 samples calculated over 30 days

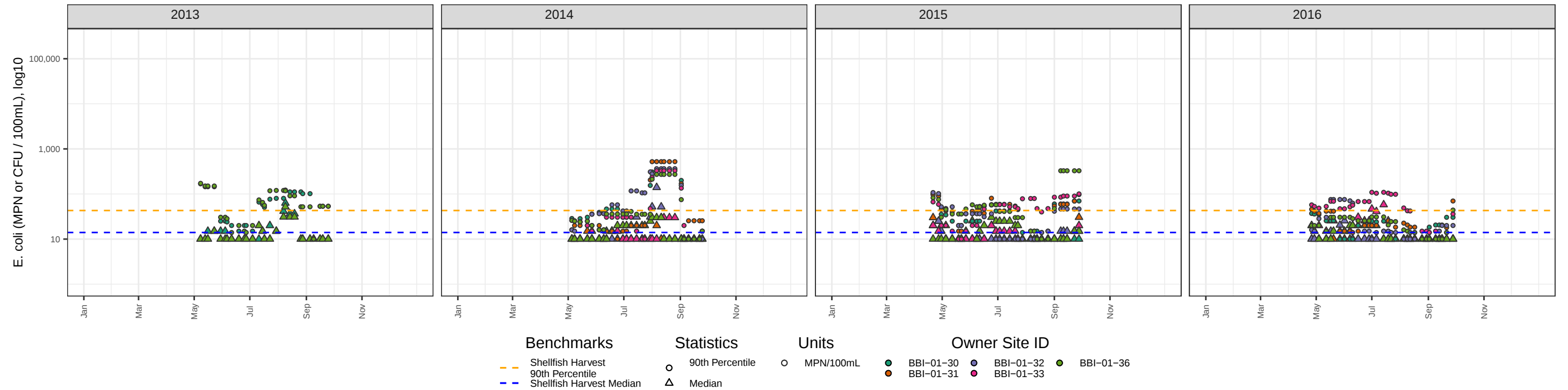
Metro Vancouver's Recreational Water Quality Monitoring Program

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Cates Park



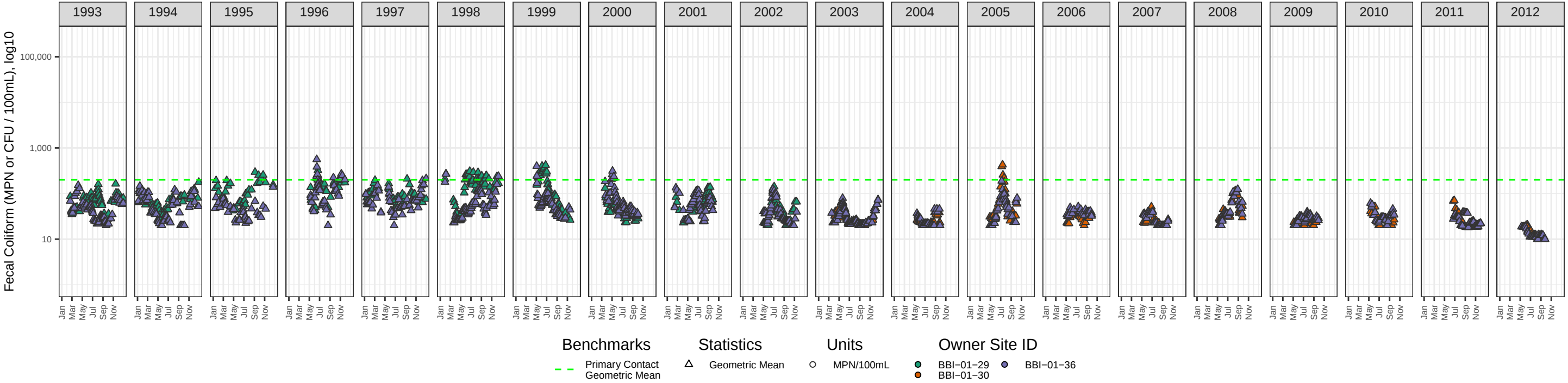
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Cates Park

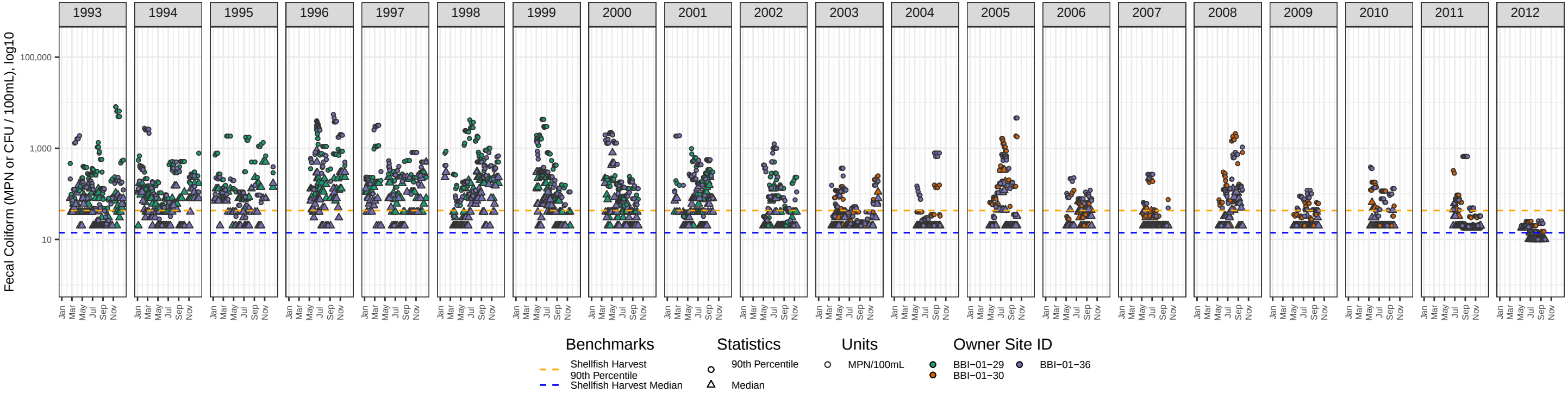


Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Cates Park

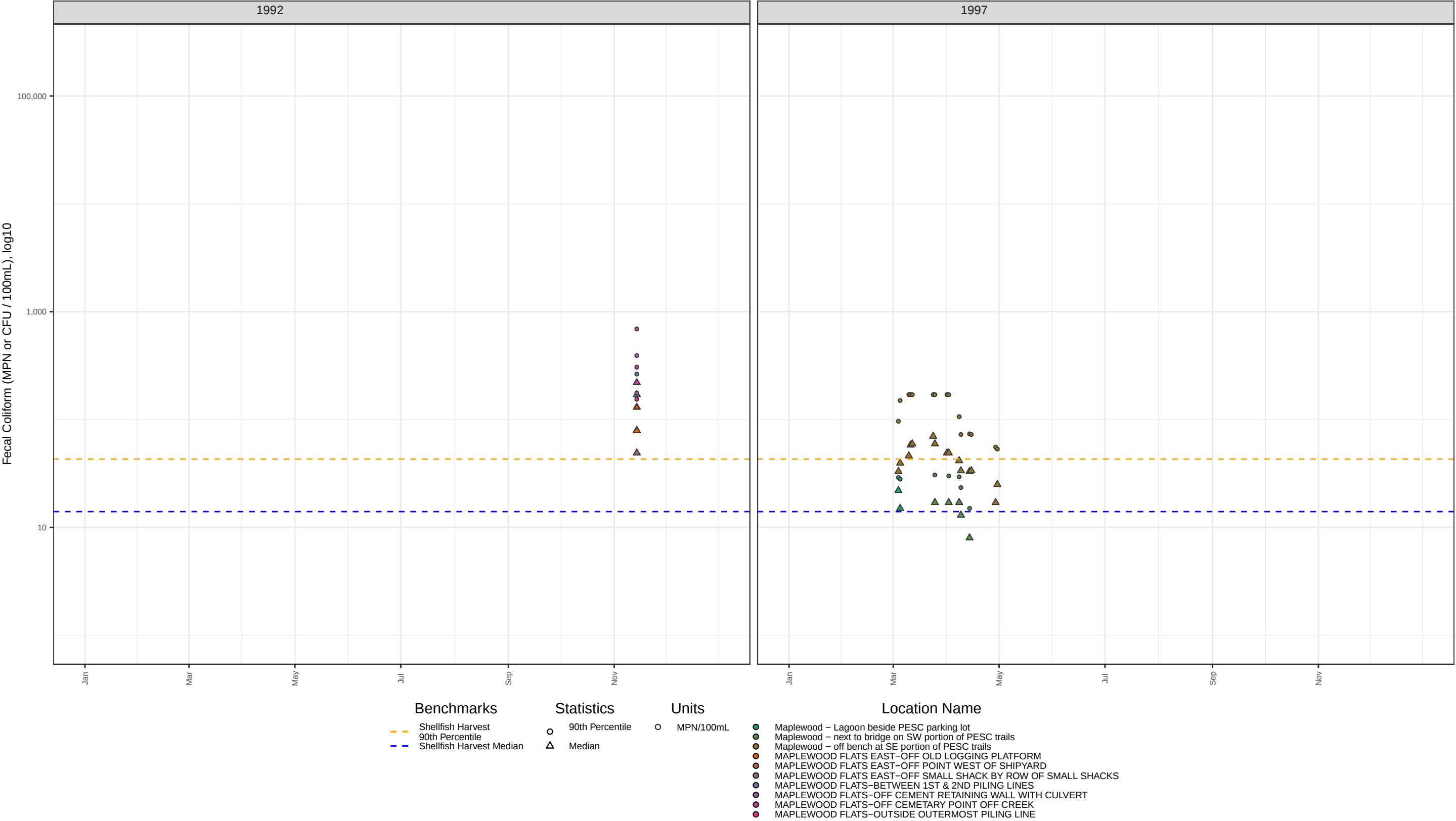


Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Cates Park



Canadian Shellfish Sanitation Program

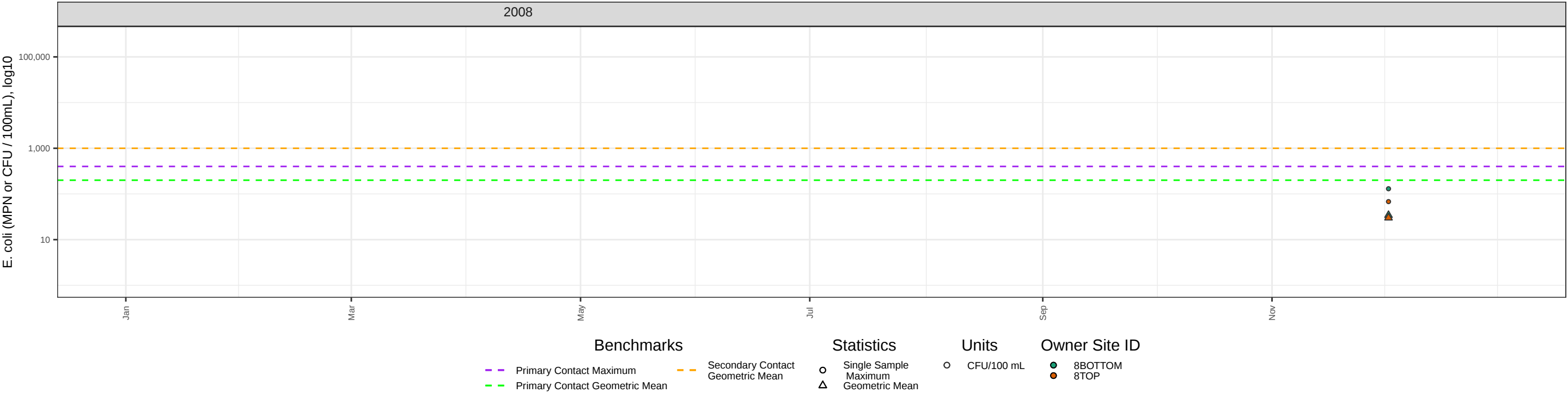
Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by ECCC from CENTRAL HARBOUR



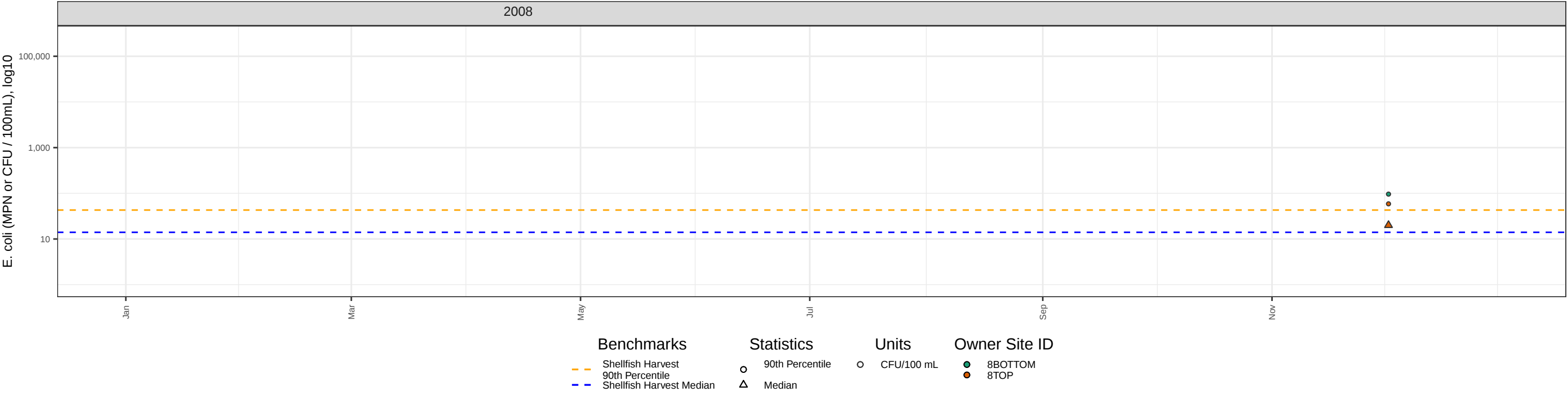
D.5 Port Moody Arm

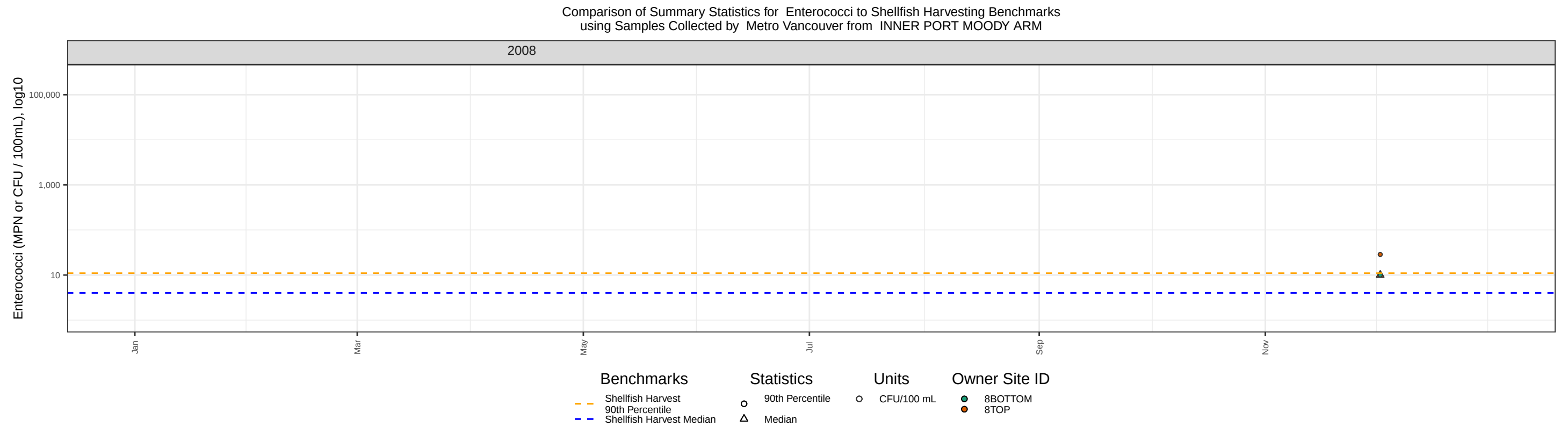
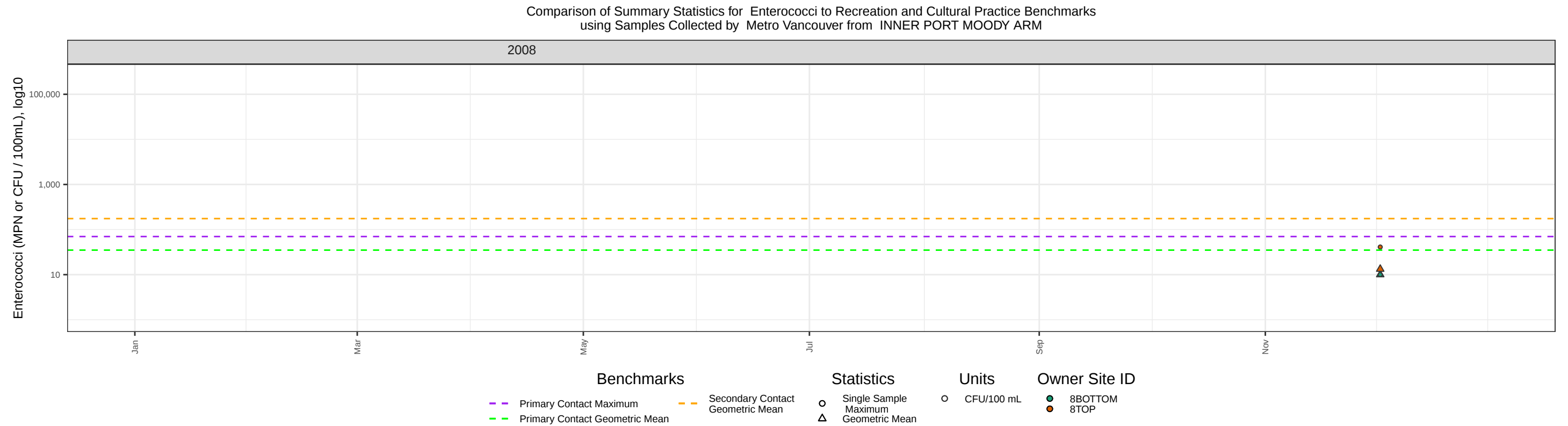
Metro Vancouver's Burrard Inlet Ambient Monitoring Program

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from INNER PORT MOODY ARM

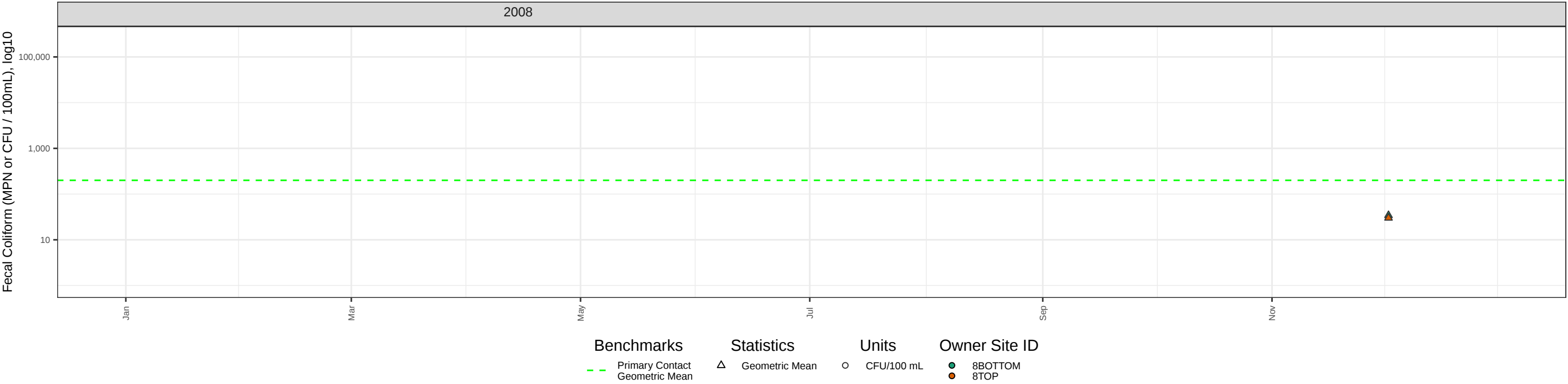


Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from INNER PORT MOODY ARM



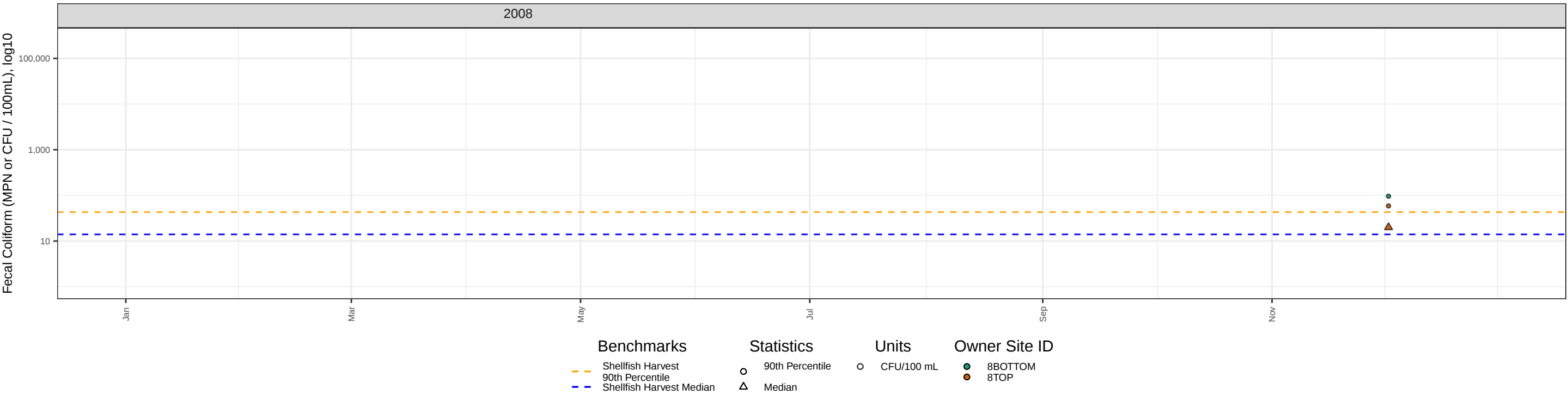


Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from INNER PORT MOODY ARM



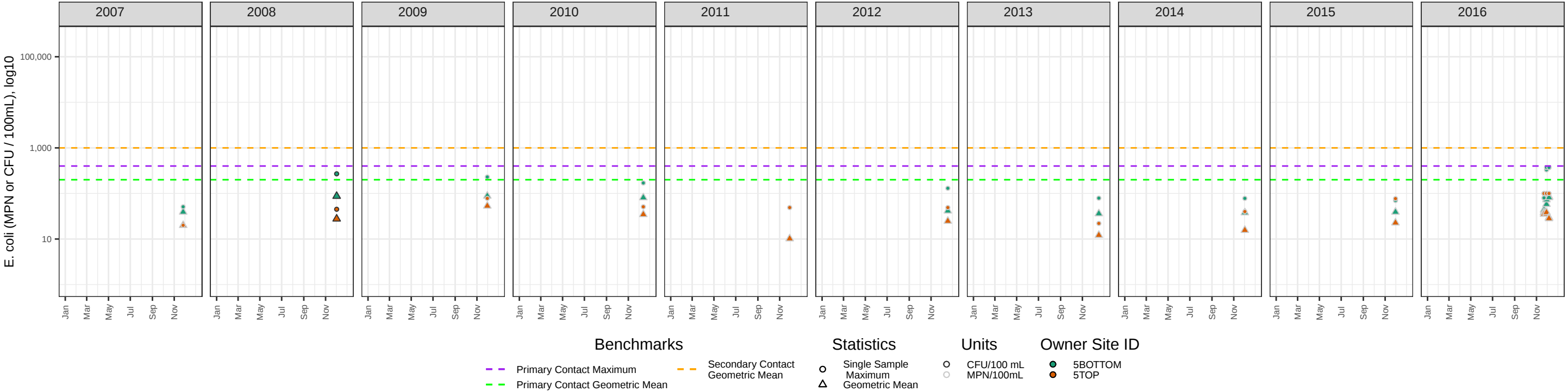
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from INNER PORT MOODY ARM



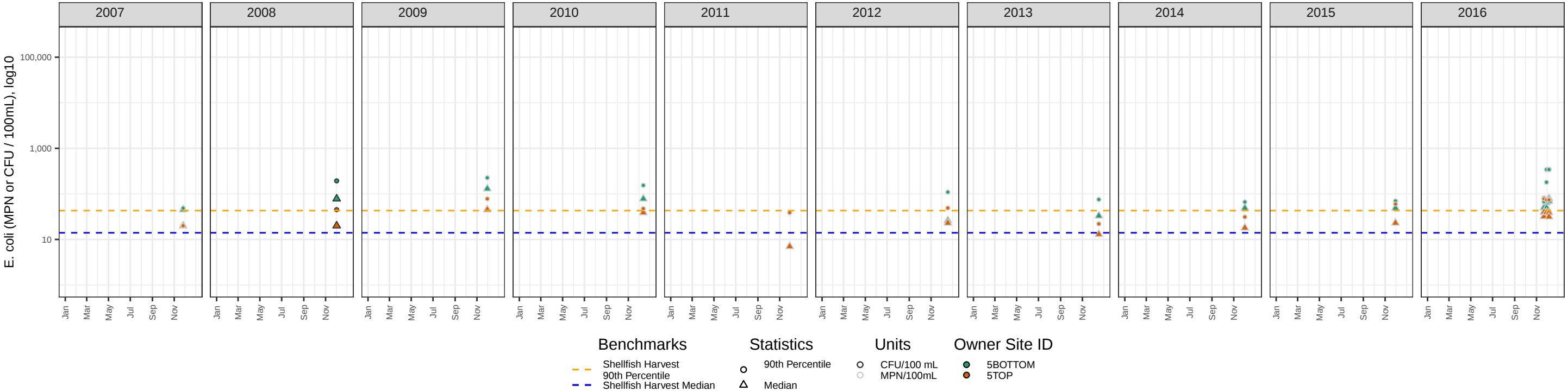
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from PORT MOODY ARM



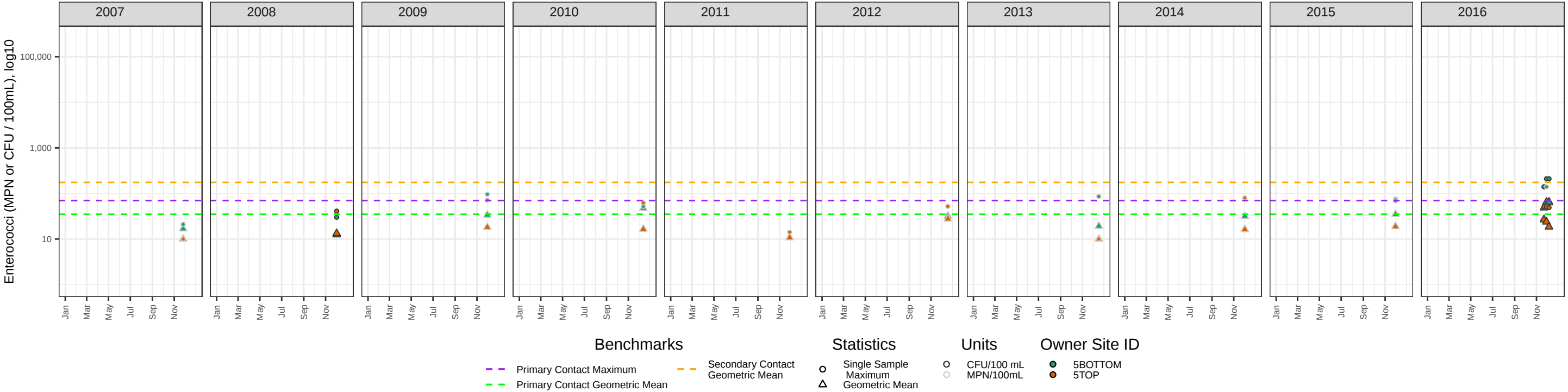
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from PORT MOODY ARM

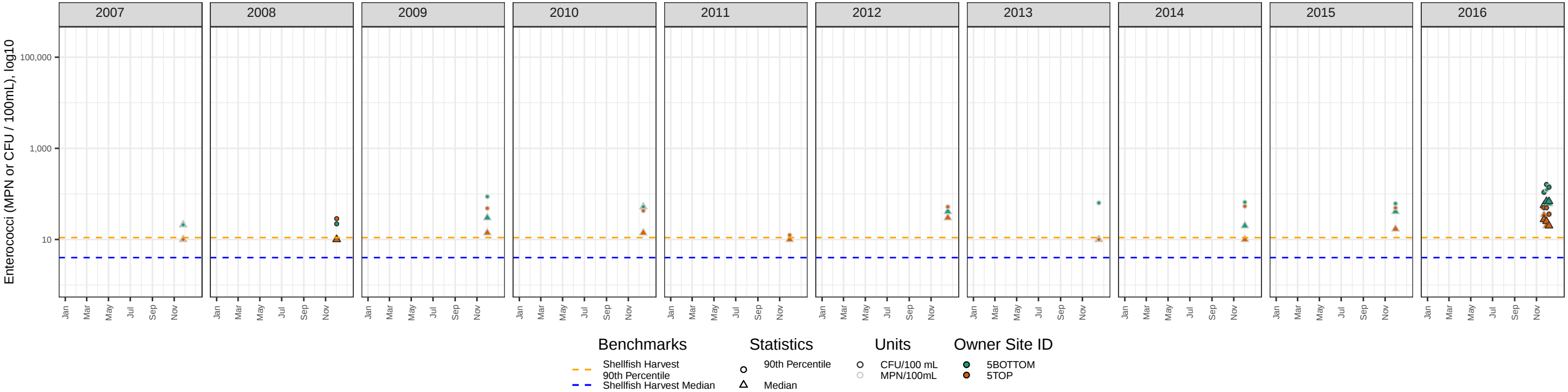


Statistics calculated using a minimum of 5 samples collected over 30 days

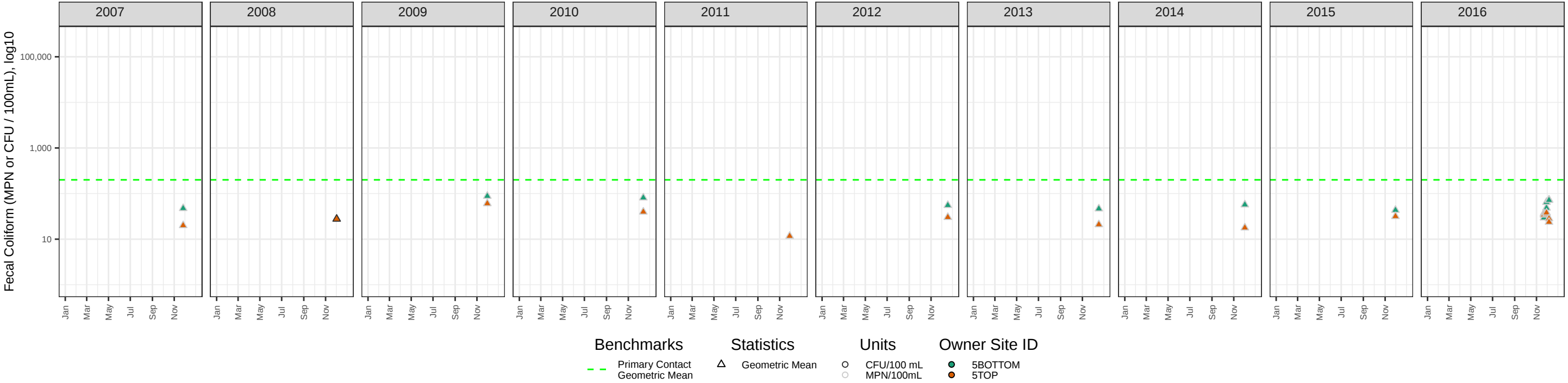
Comparison of Summary Statistics for Enterococci to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from PORT MOODY ARM



Comparison of Summary Statistics for Enterococci to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from PORT MOODY ARM

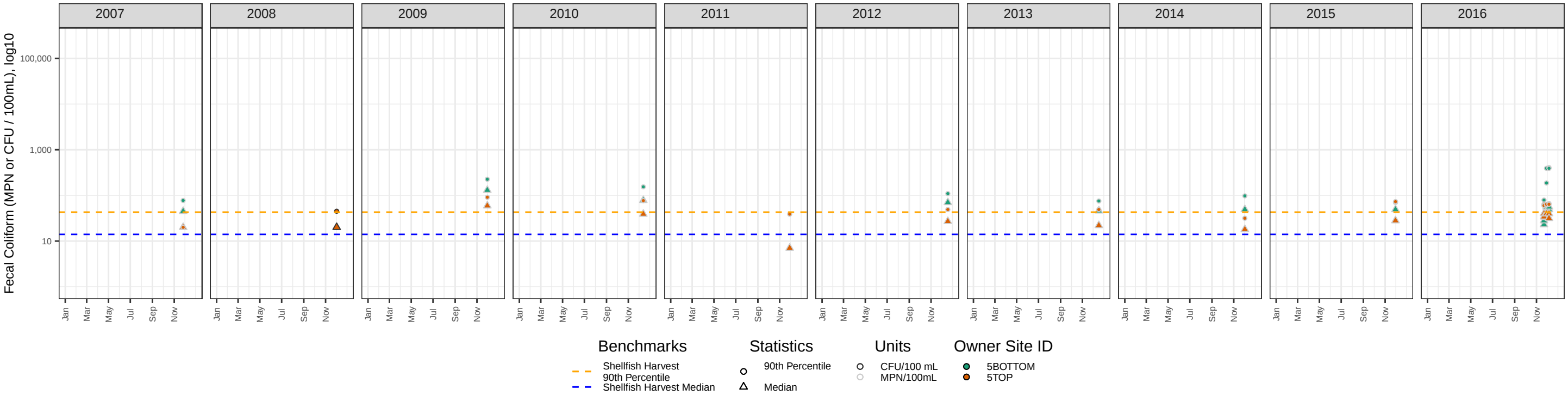


Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from PORT MOODY ARM



Statistics calculated using a minimum of 5 samples collected over 30 days

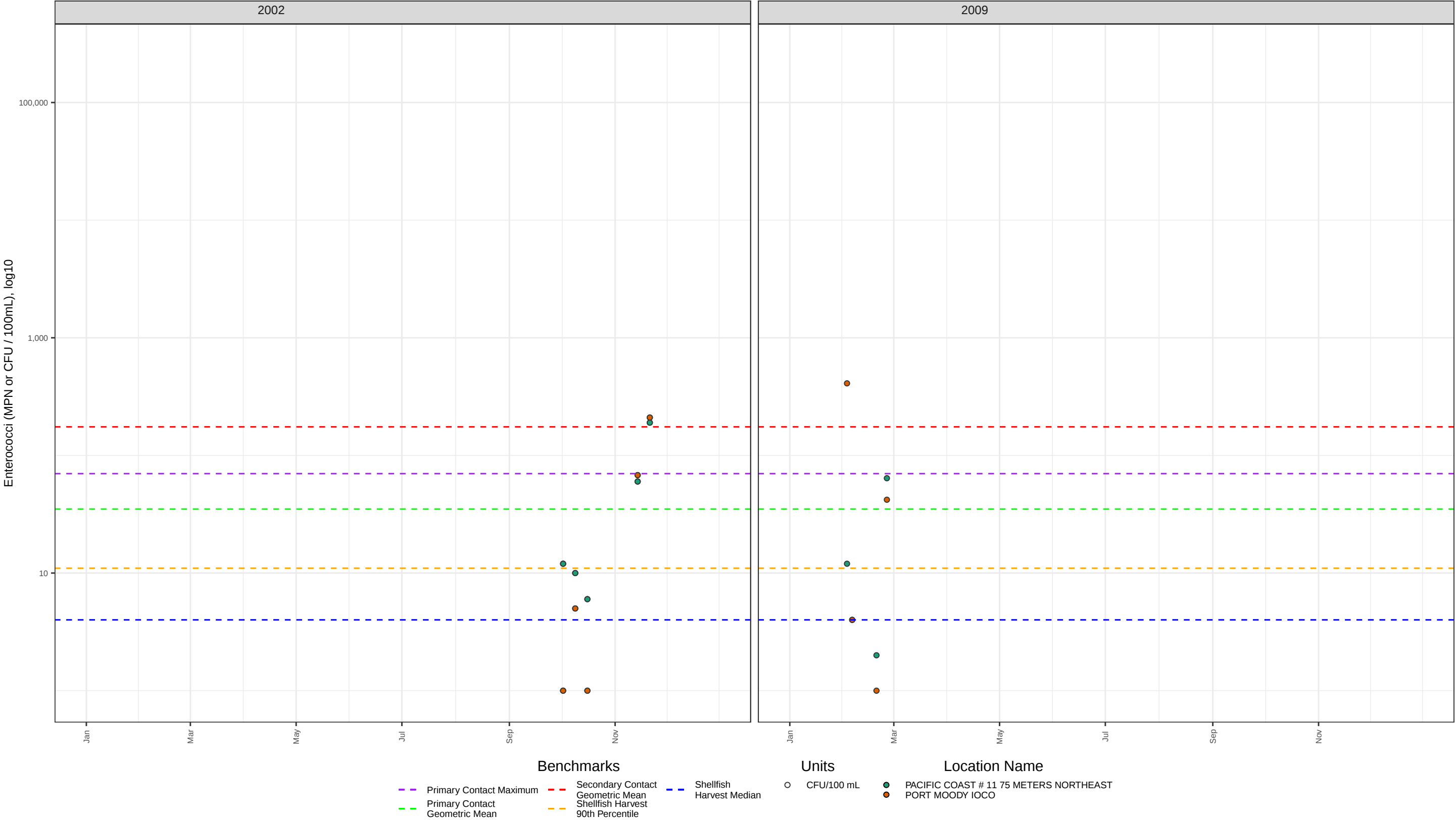
Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from PORT MOODY ARM



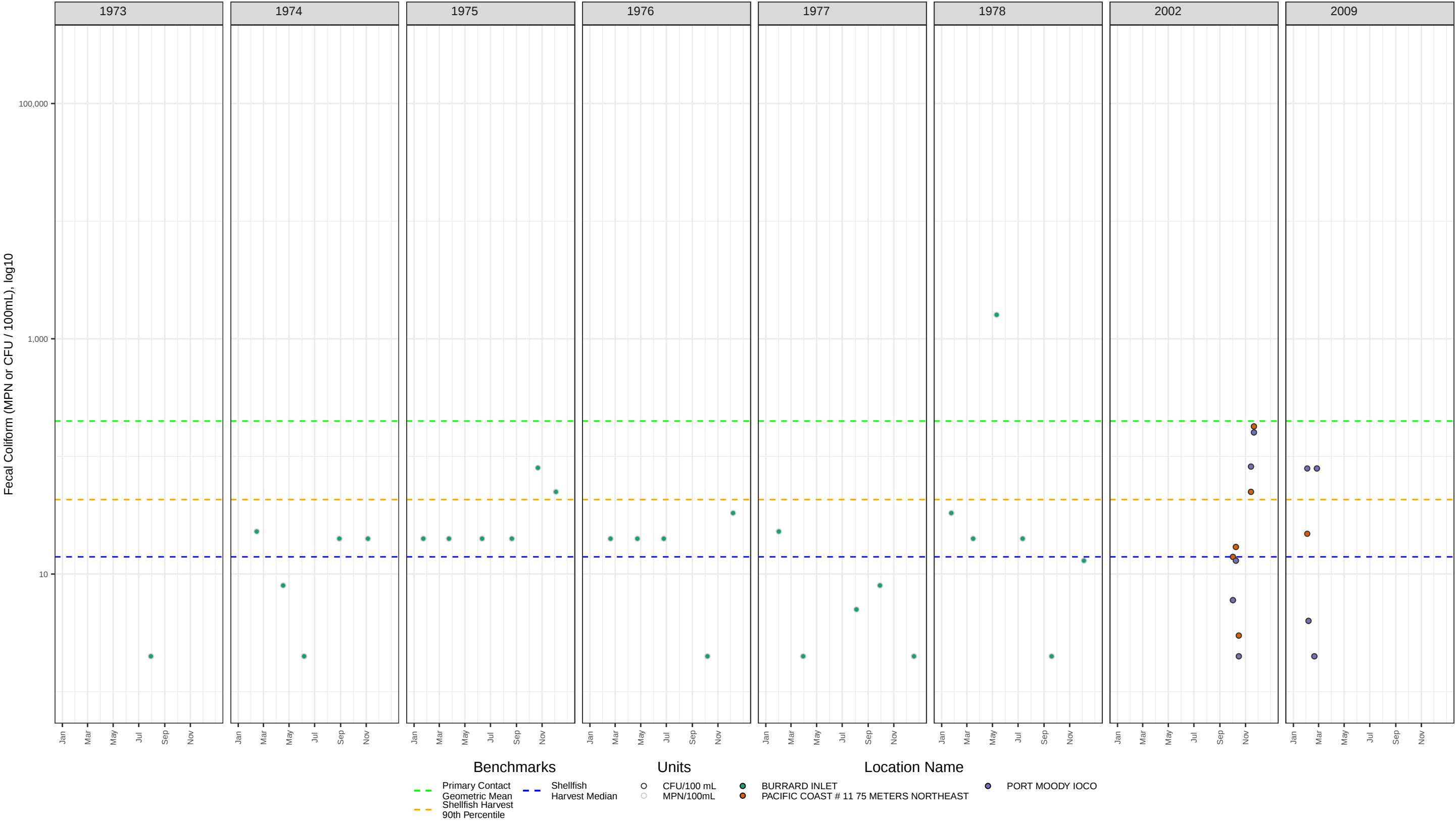
Statistics calculated using a minimum of 5 samples collected over 30 days

Provincial WQOs Attainment Monitoring

Comparison of Individual Samples for Enterococci to Recreation and Cultural Practices, and Shellfish Harvesting Benchmarks, using Samples Collected by ENV from PORT MOODY ARM



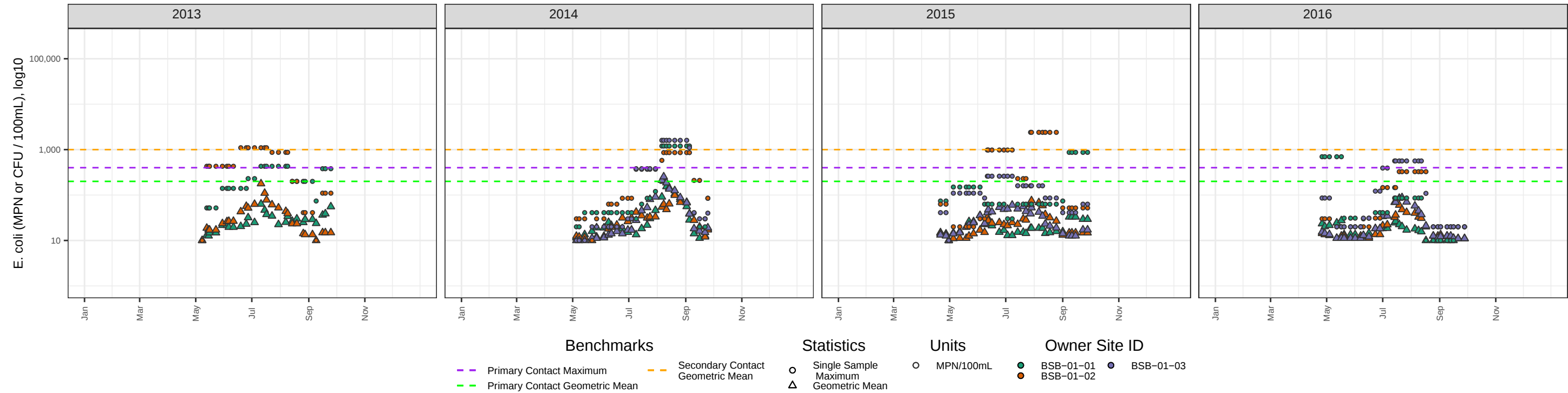
Comparison of Individual Samples for Fecal Coliform to Recreation and Cultural Practices, and Shellfish Harvesting Benchmarks, using Samples Collected by ENV from PORT MOODY ARM



Individual values reported where statistics could not be calculated using a minimum of 5 samples calculated over 30 days

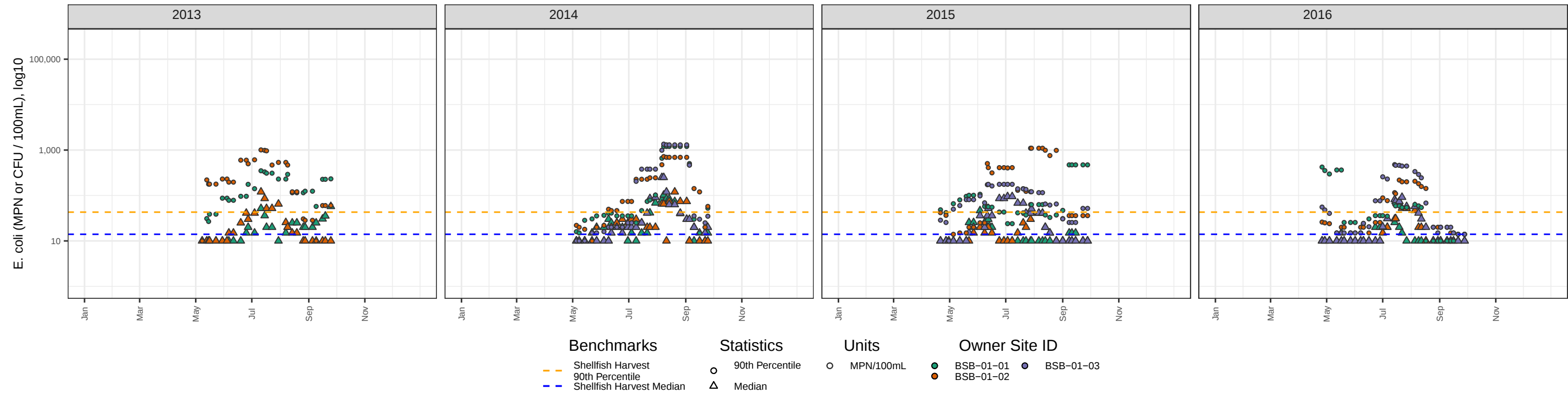
Metro Vancouver's Recreational Water Quality Monitoring Program

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Barnet Marine Park



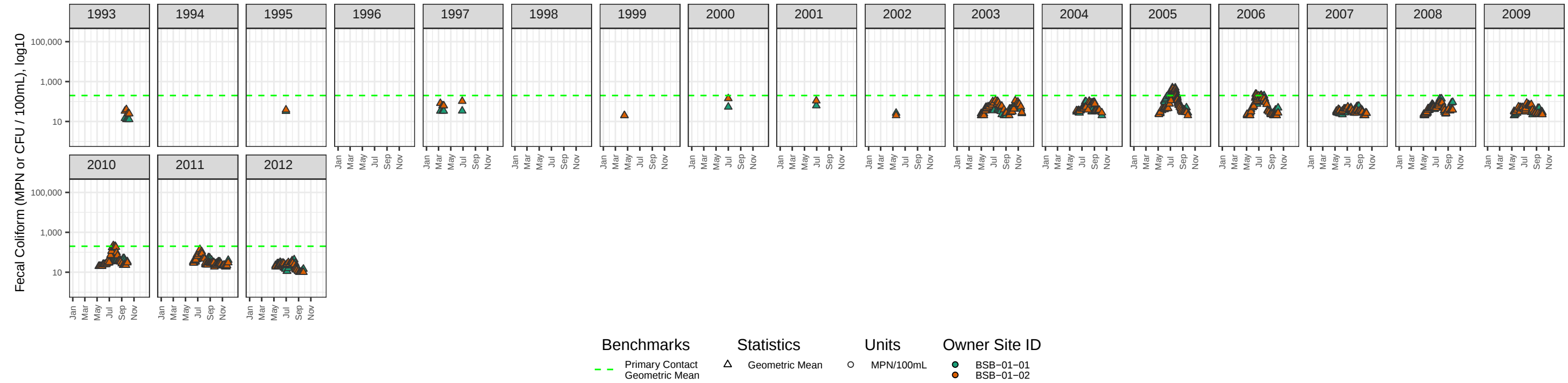
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Barnet Marine Park



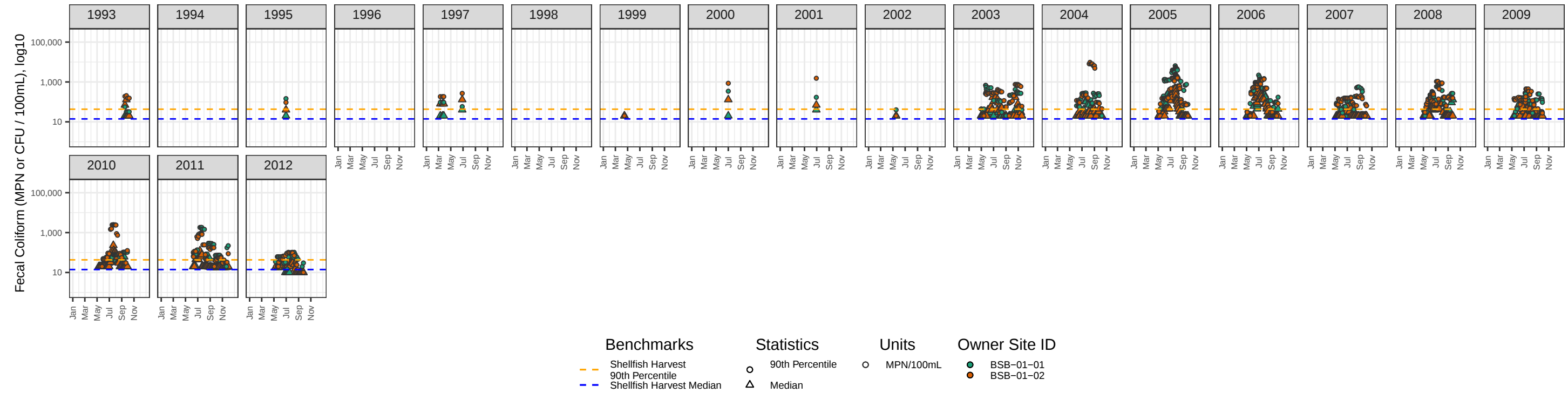
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Barnet Marine Park



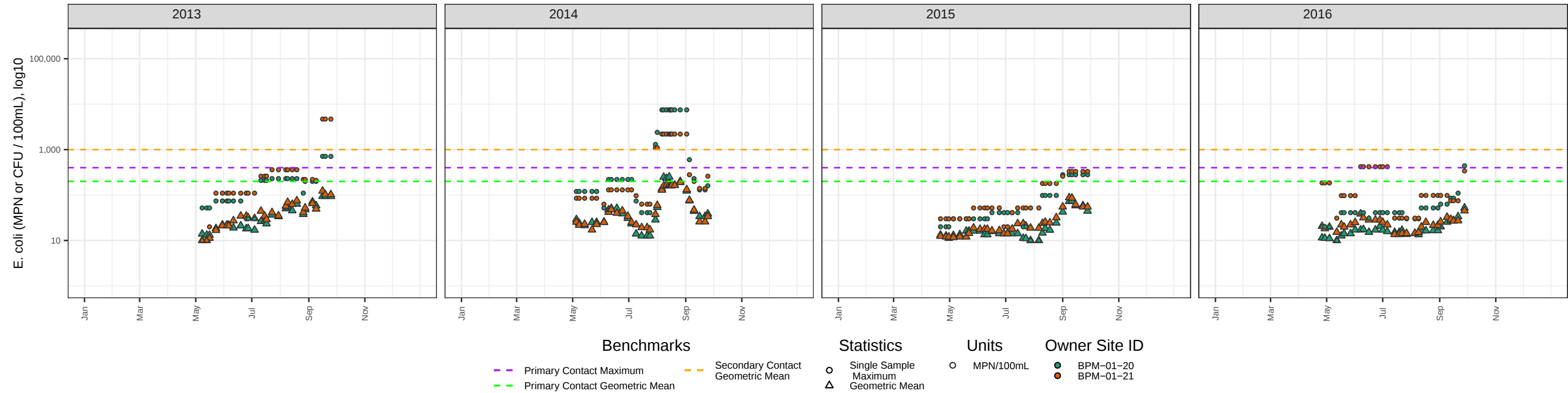
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Barnet Marine Park



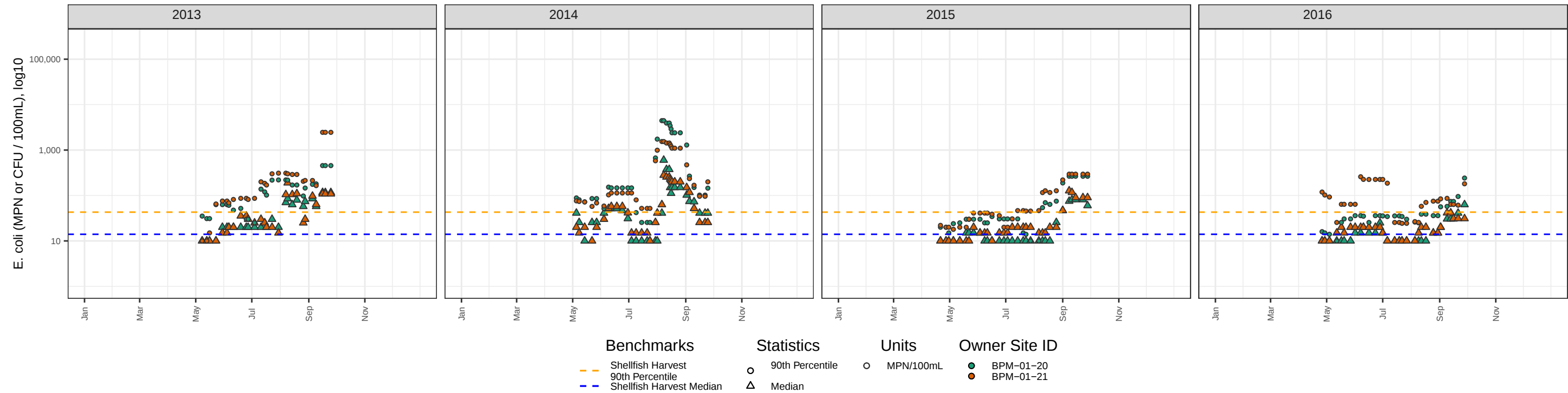
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Old Orchard



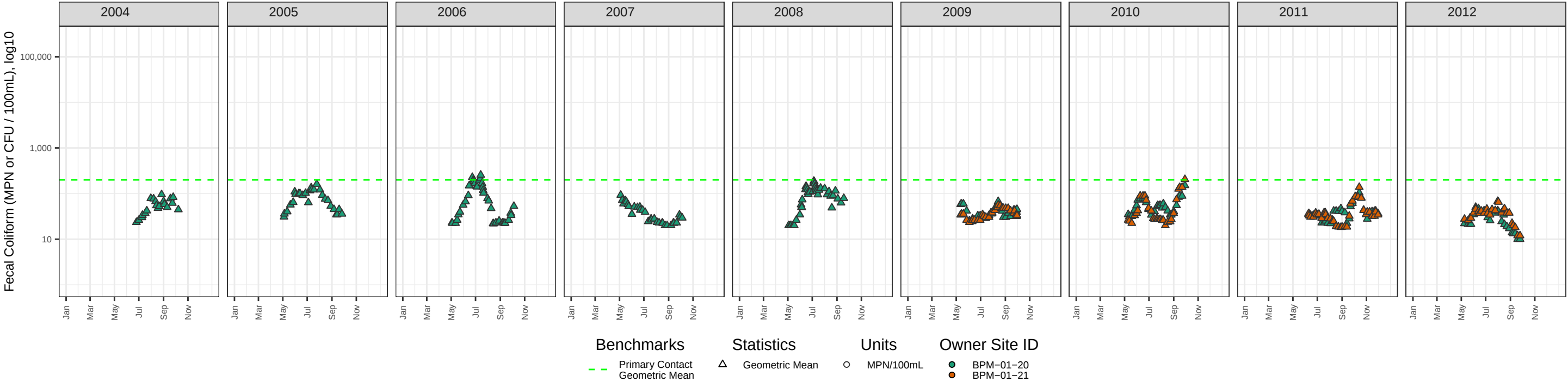
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Old Orchard



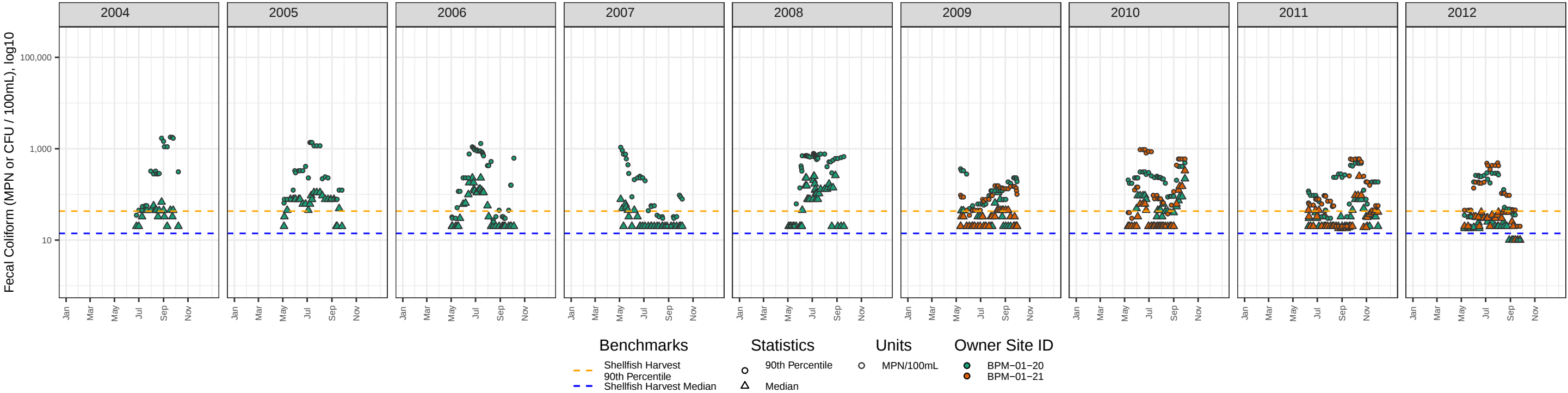
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Old Orchard



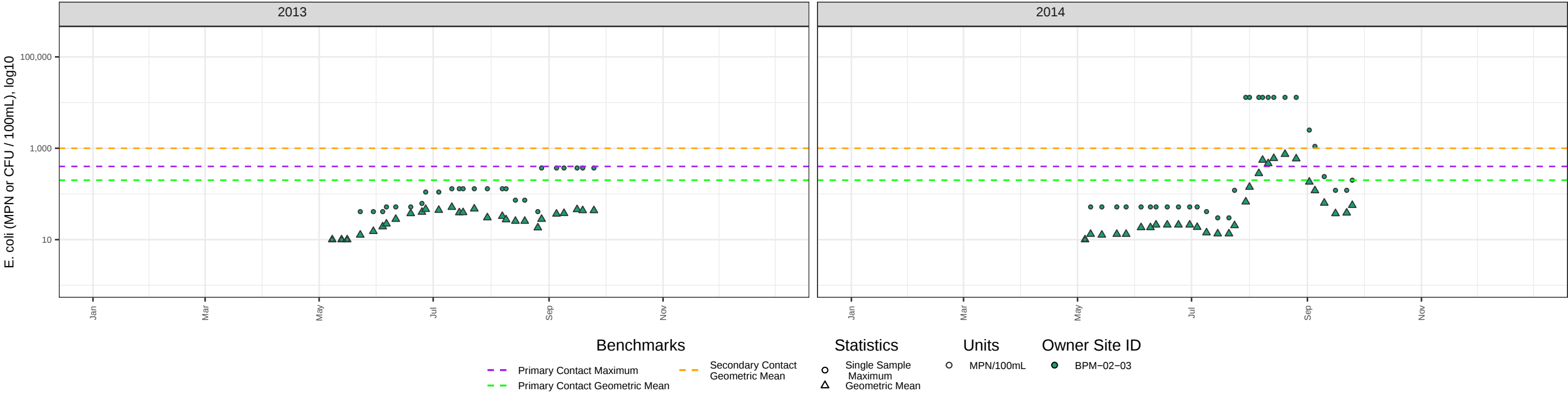
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Old Orchard



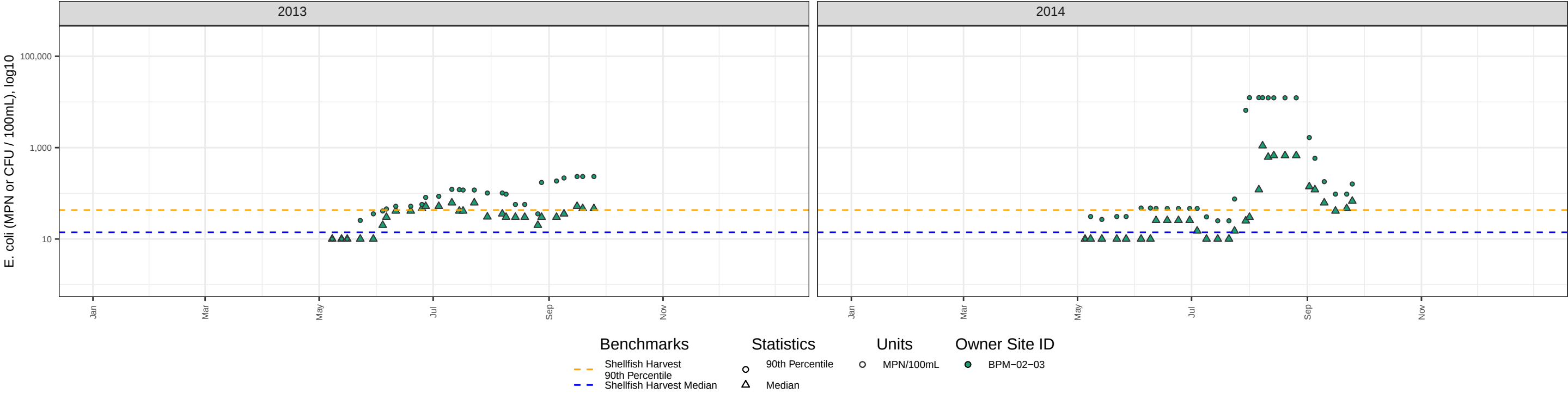
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Rocky Point Park



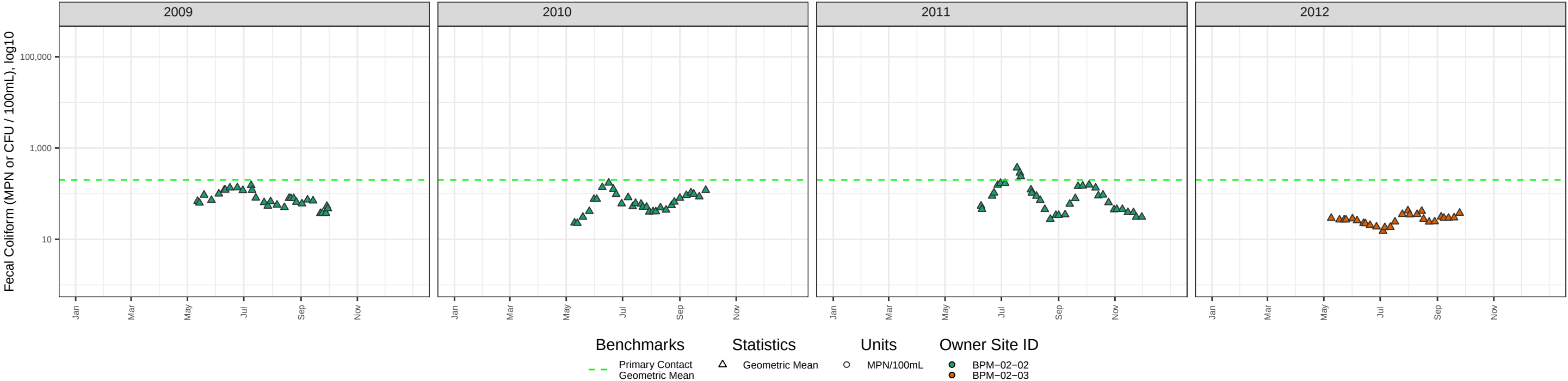
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Rocky Point Park



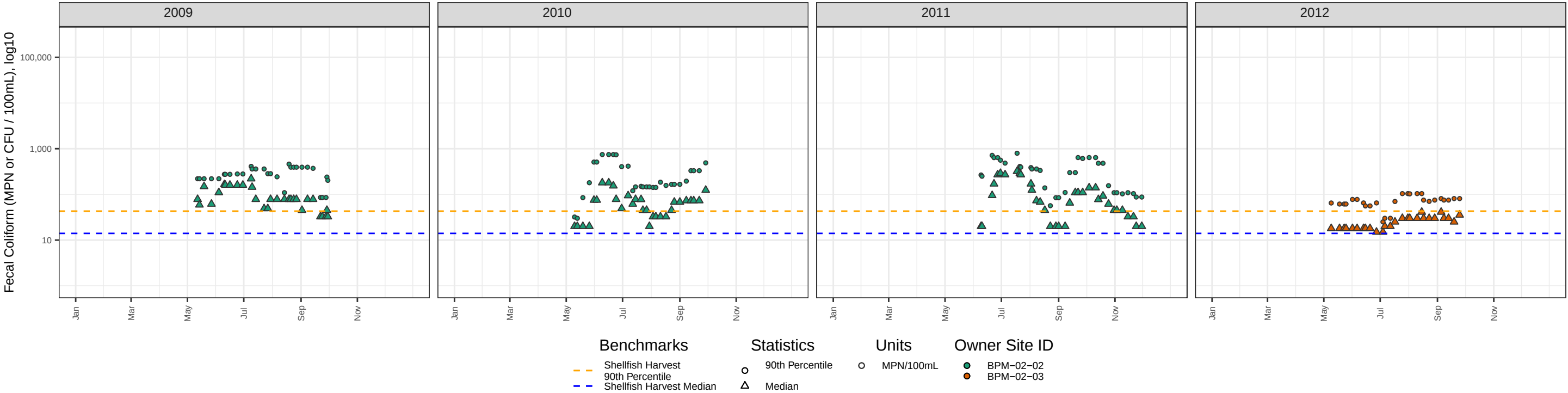
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Rocky Point Park



Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Rocky Point Park

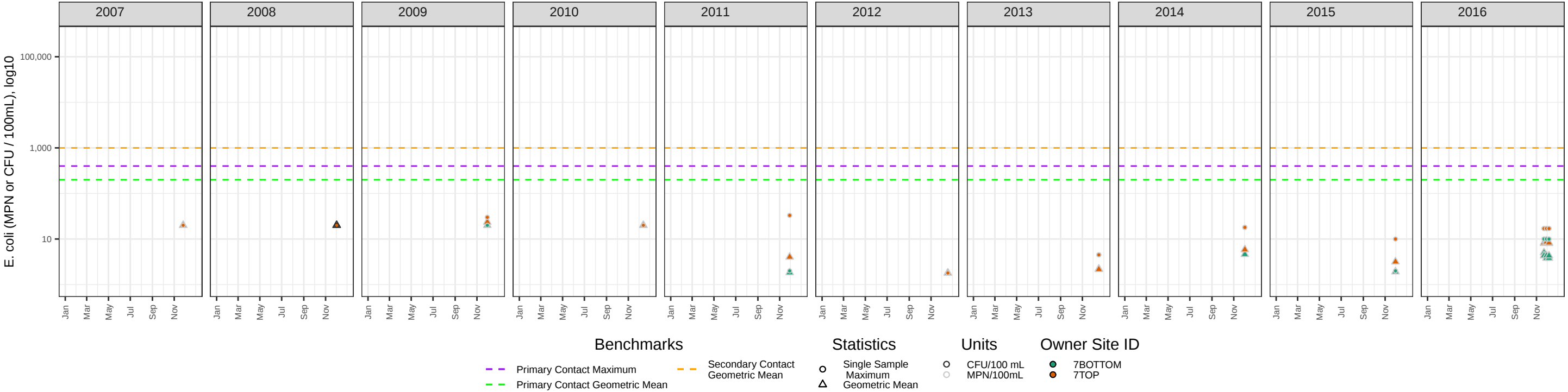


Statistics calculated using a minimum of 5 samples collected over 30 days

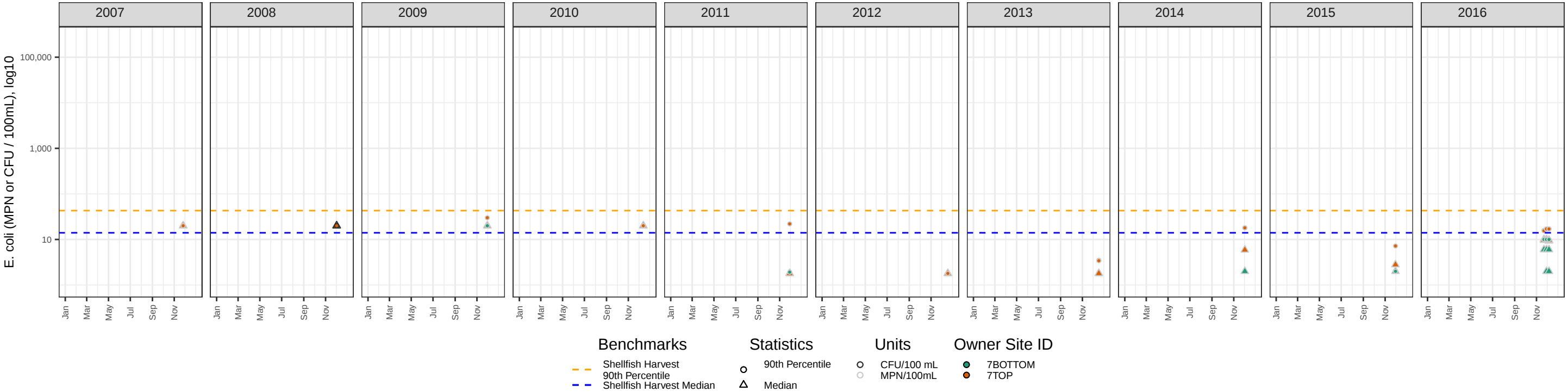
D.6 Indian Arm

Metro Vancouver's Burrard Inlet Ambient Monitoring Program

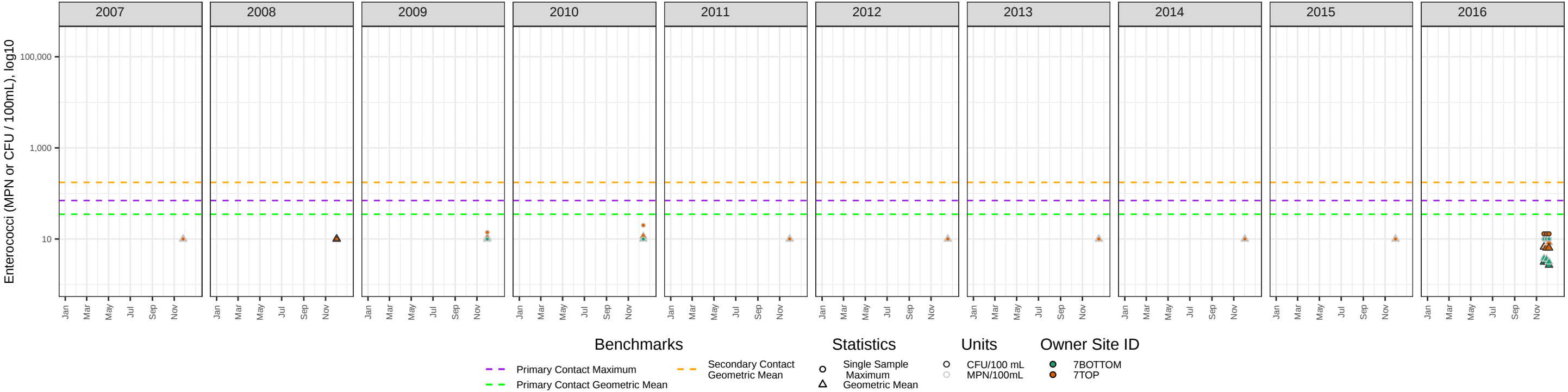
Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from INDIAN ARM NORTH



Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from INDIAN ARM NORTH

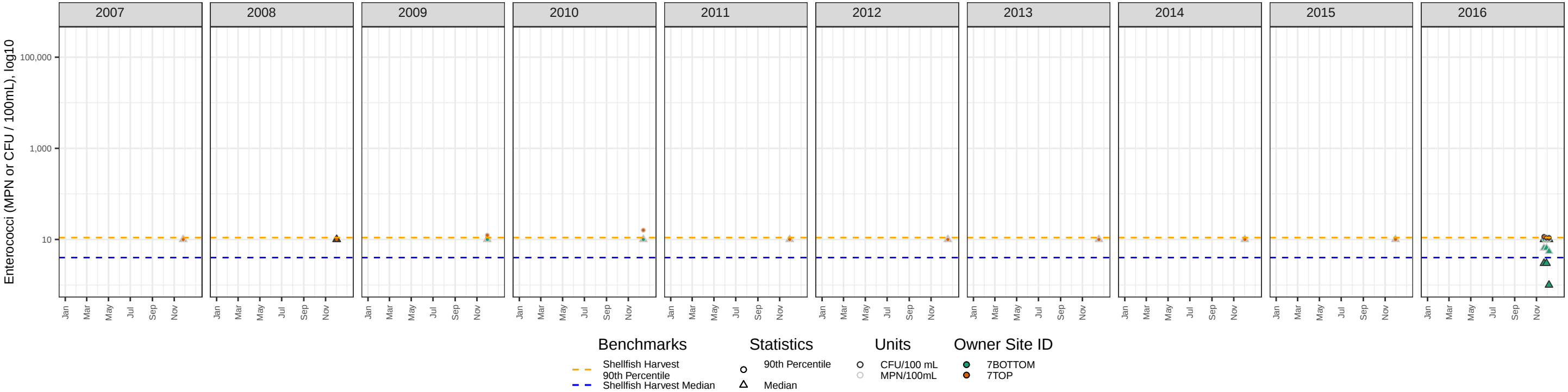


Comparison of Summary Statistics for Enterococci to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from INDIAN ARM NORTH



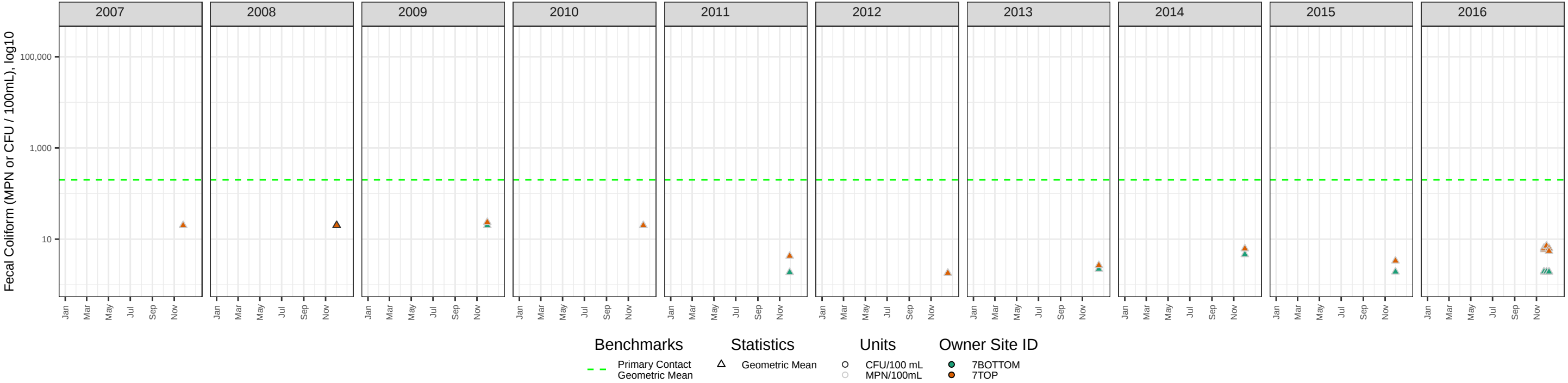
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Enterococci to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from INDIAN ARM NORTH



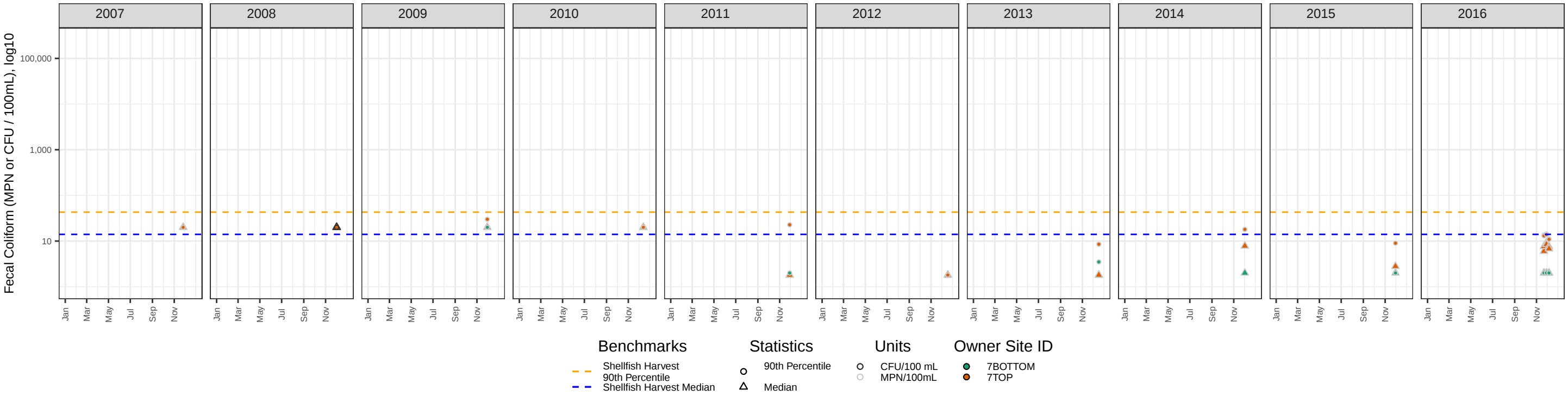
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from INDIAN ARM NORTH



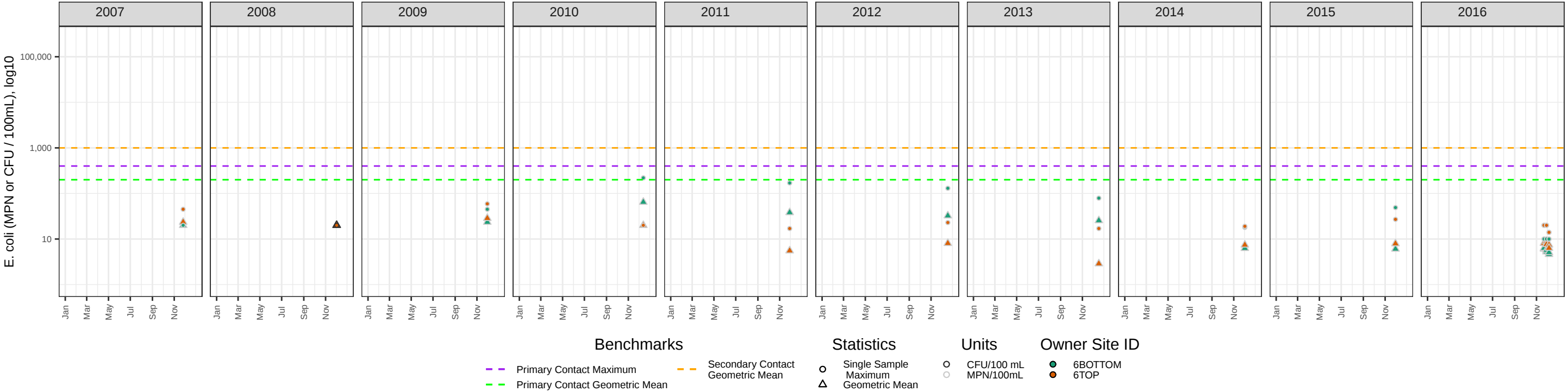
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Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from INDIAN ARM NORTH

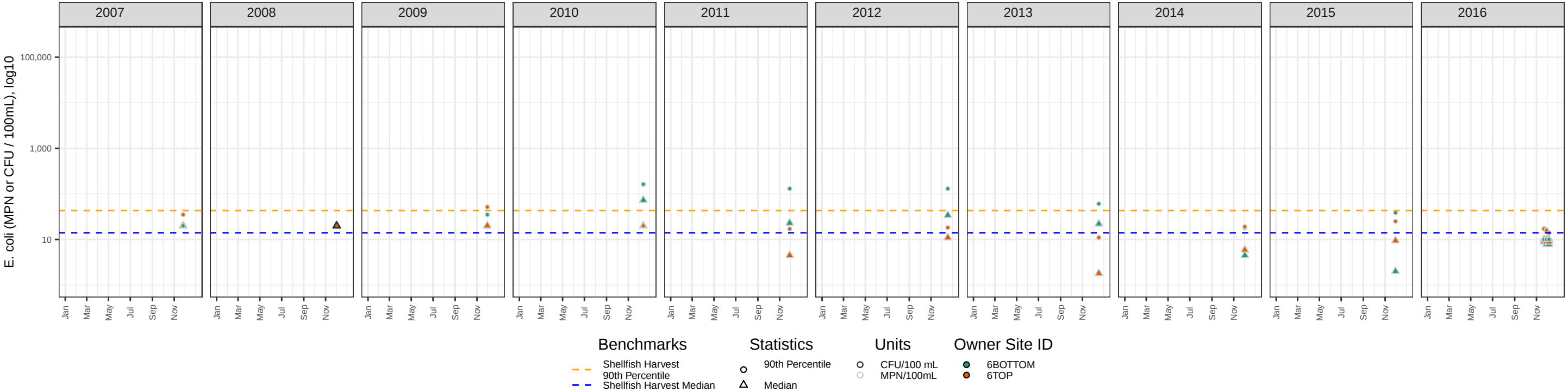


Statistics calculated using a minimum of 5 samples collected over 30 days

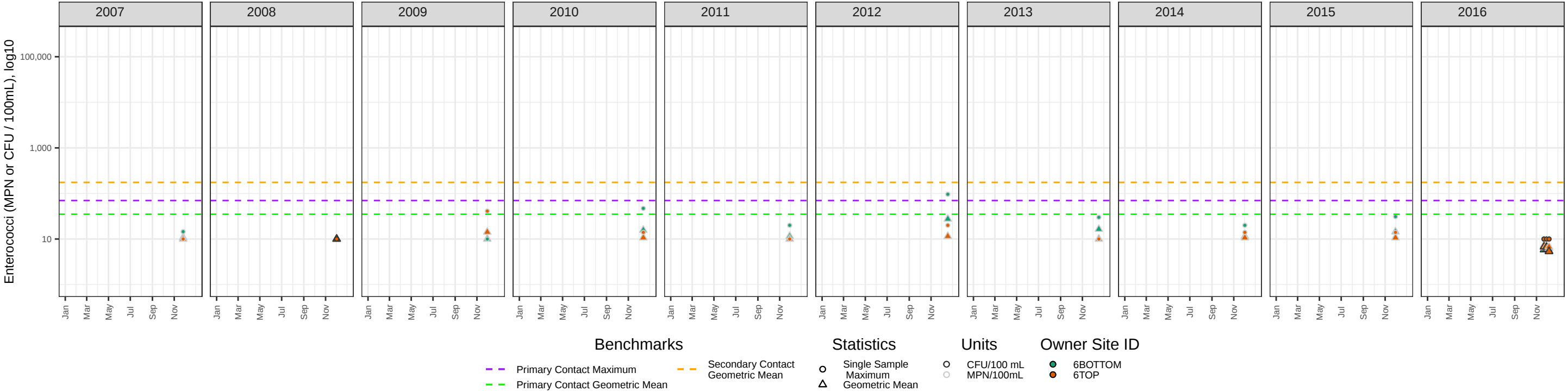
Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from INDIAN ARM SOUTH



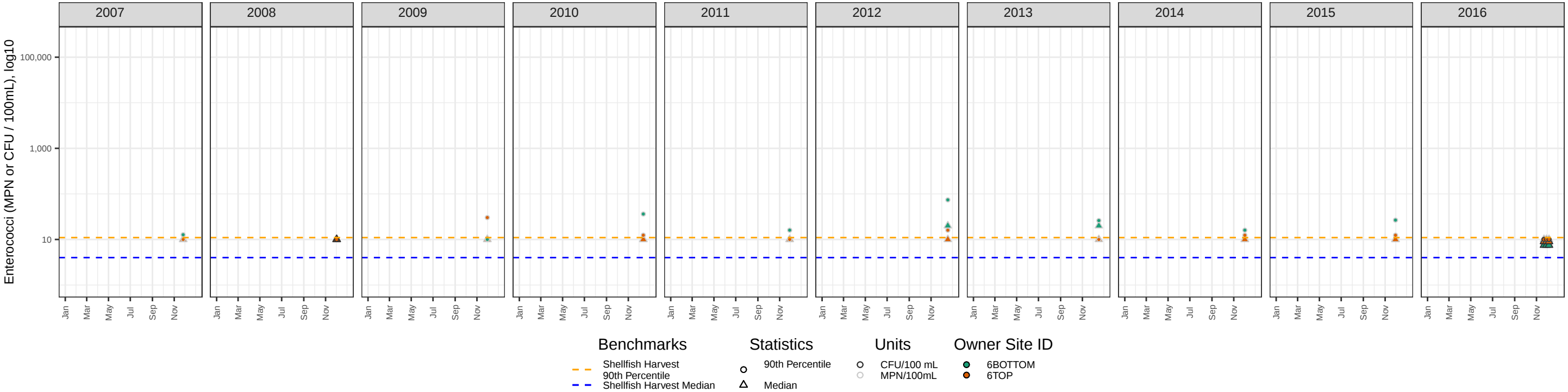
Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from INDIAN ARM SOUTH



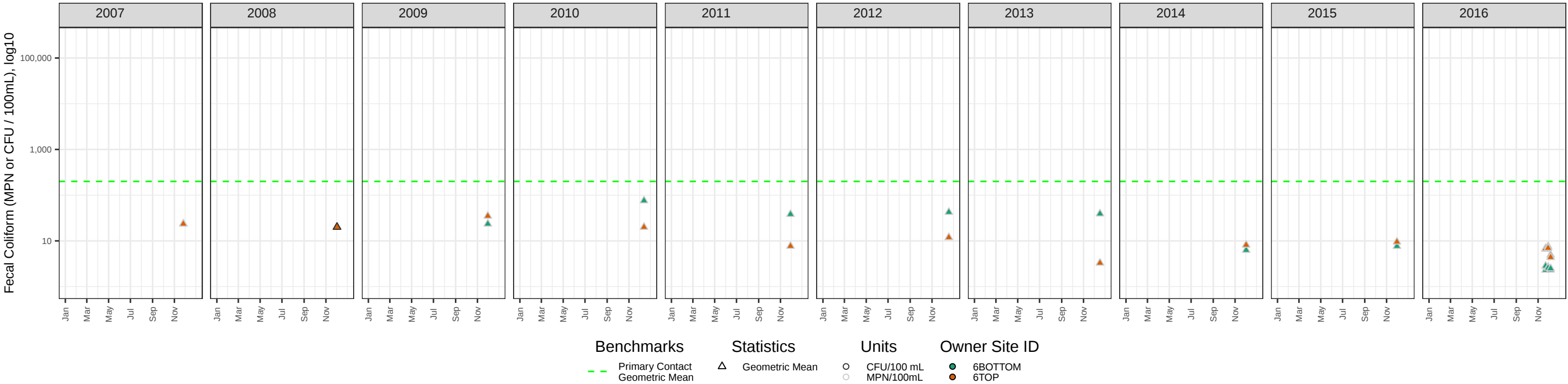
Comparison of Summary Statistics for Enterococci to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from INDIAN ARM SOUTH



Comparison of Summary Statistics for Enterococci to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from INDIAN ARM SOUTH

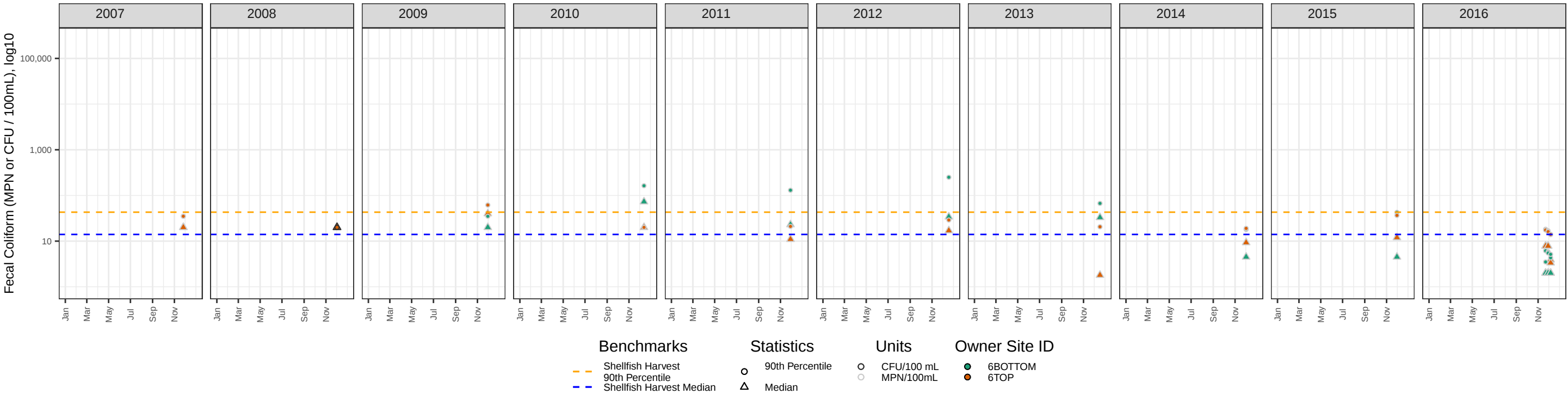


Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from INDIAN ARM SOUTH



Statistics calculated using a minimum of 5 samples collected over 30 days

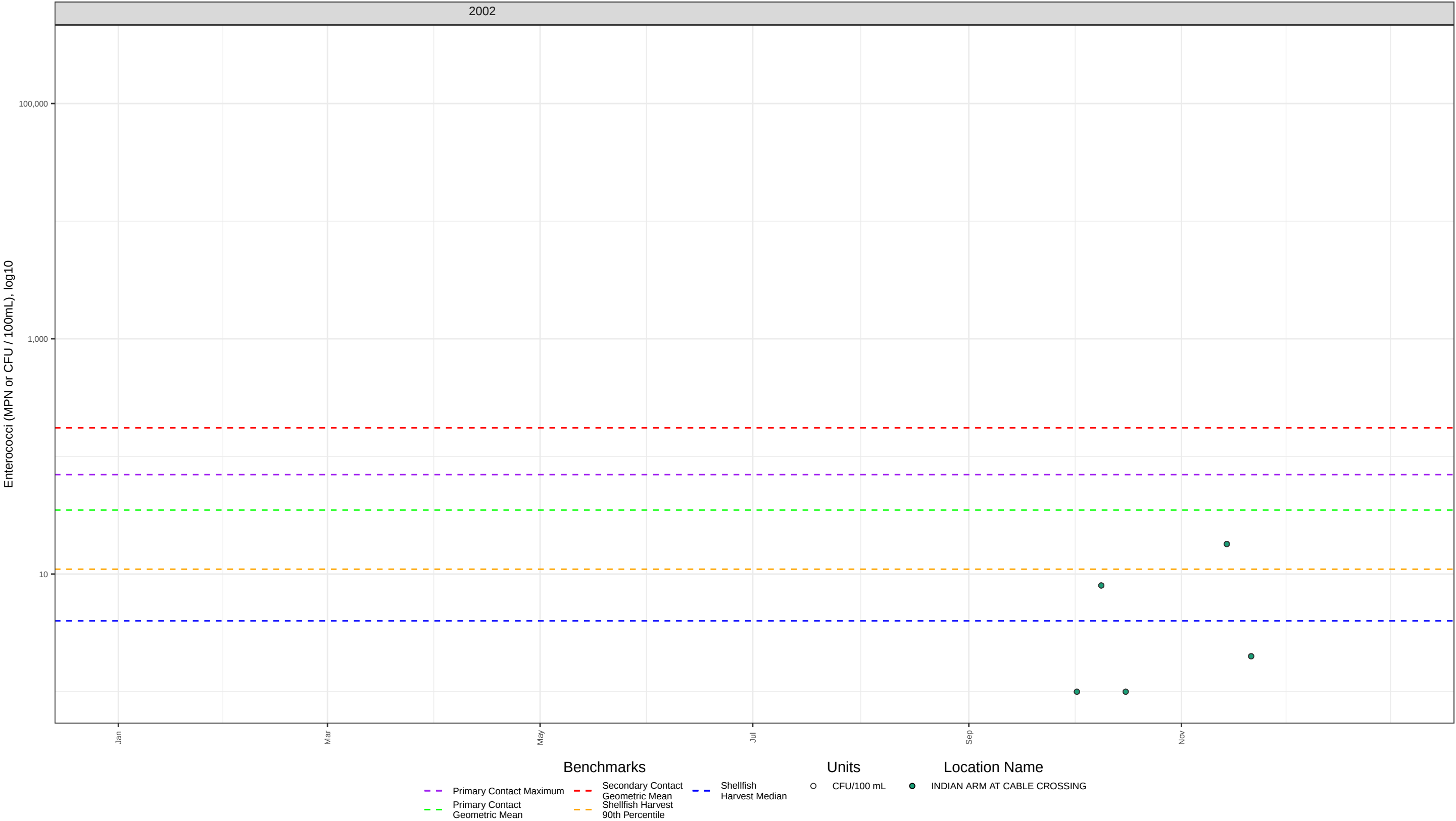
Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from INDIAN ARM SOUTH



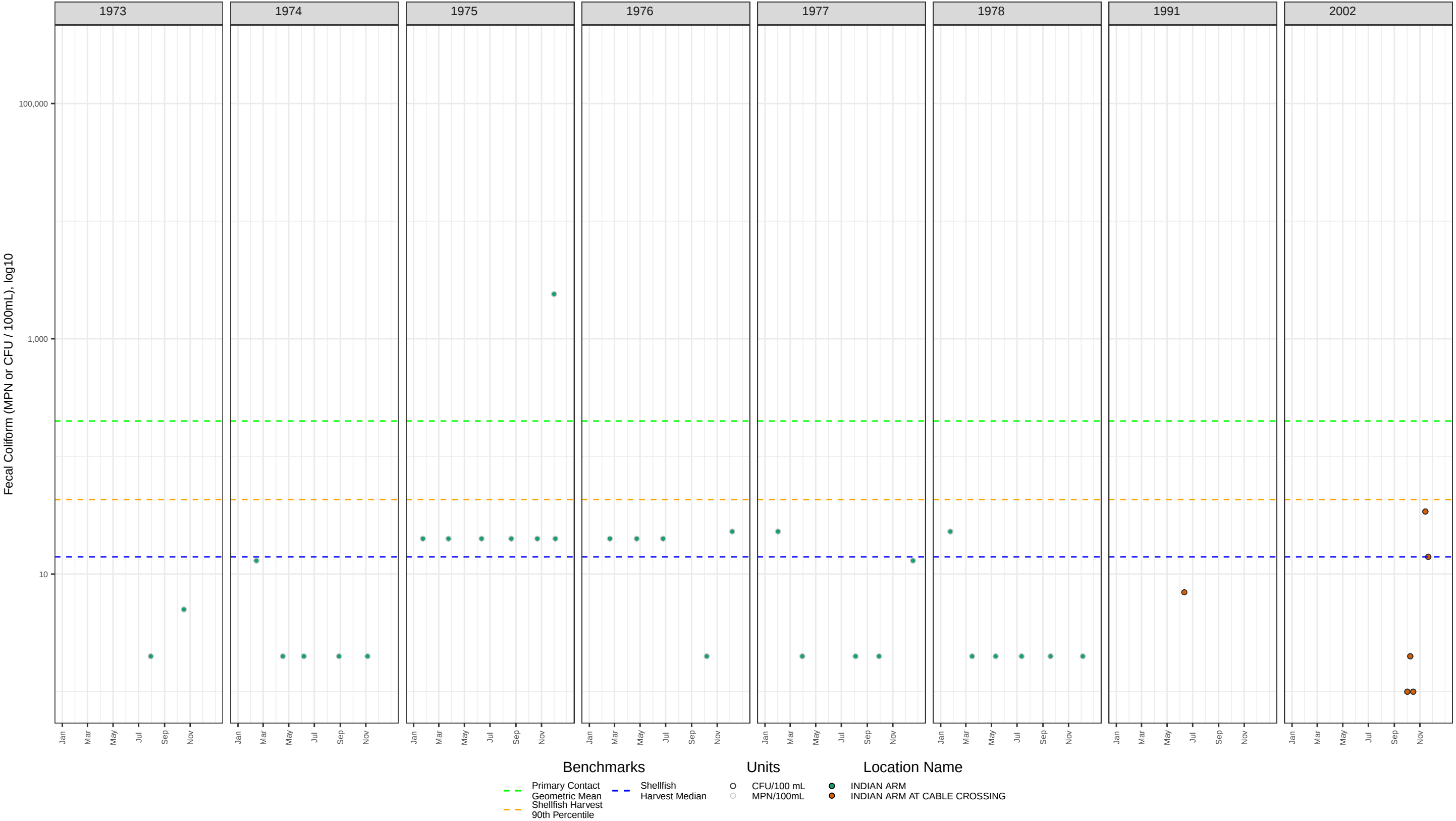
Statistics calculated using a minimum of 5 samples collected over 30 days

Provincial WQOs Attainment Monitoring

Comparison of Individual Samples for Enterococci to Recreation and Cultural Practices, and Shellfish Harvesting Benchmarks, using Samples Collected by ENV from INDIAN ARM



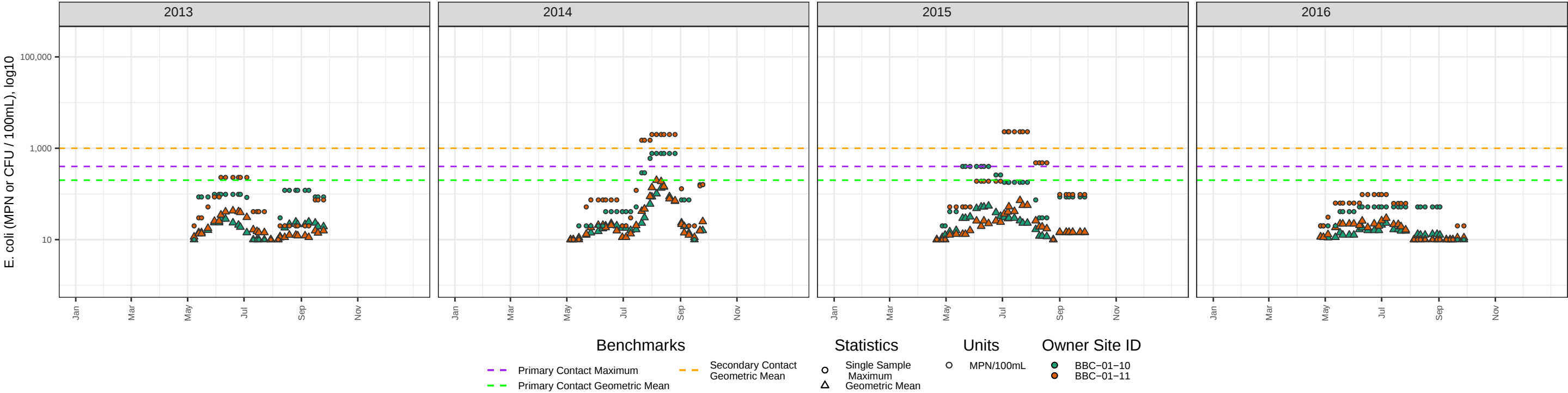
Comparison of Individual Samples for Fecal Coliform to Recreation and Cultural Practices, and Shellfish Harvesting Benchmarks, using Samples Collected by ENV from INDIAN ARM



Individual values reported where statistics could not be calculated using a minimum of 5 samples calculated over 30 days

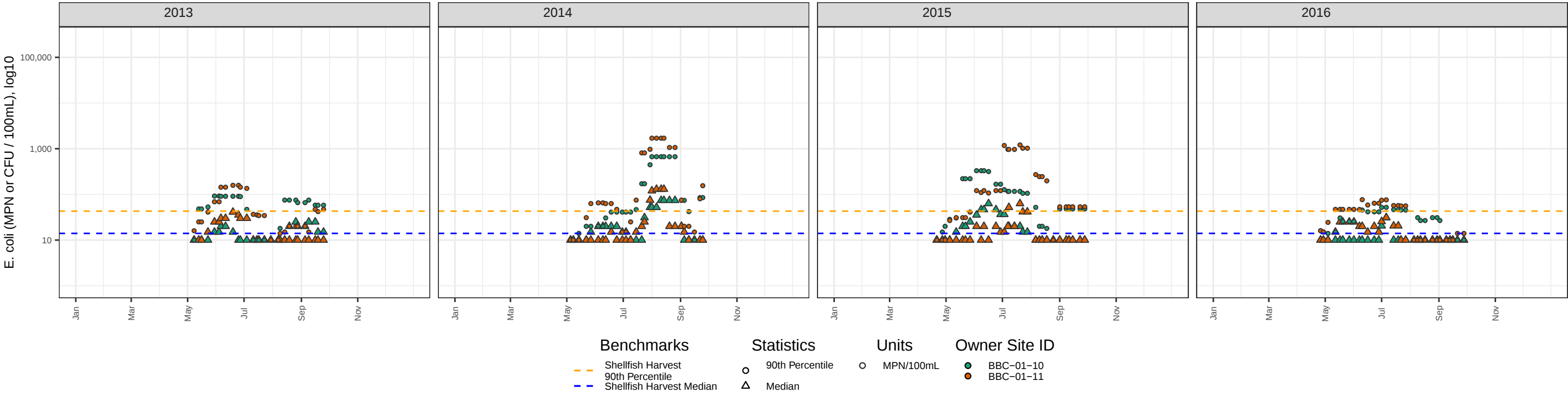
Metro Vancouver's Recreational Water Quality Monitoring Program

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Bedwell Bay



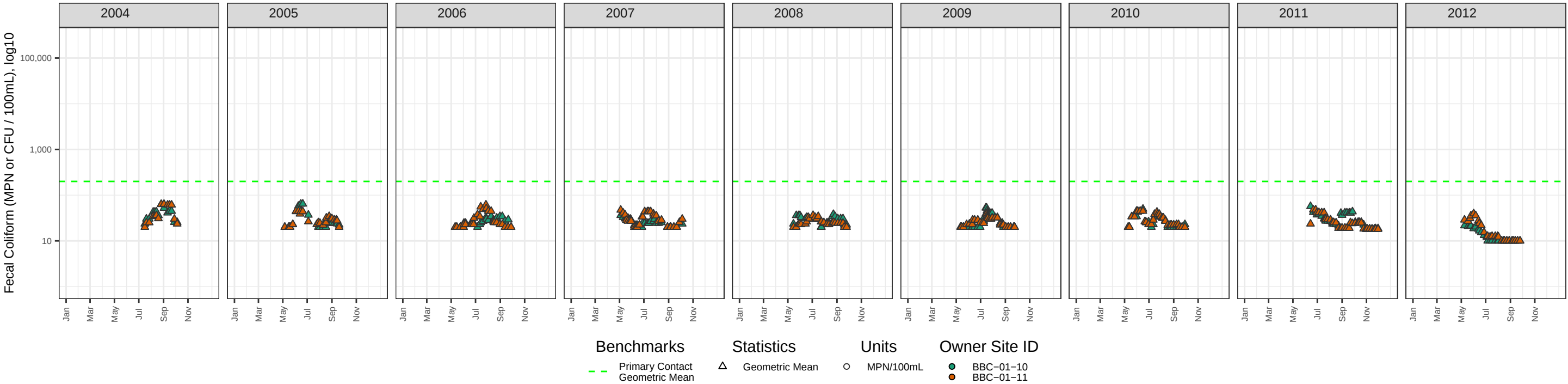
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Bedwell Bay



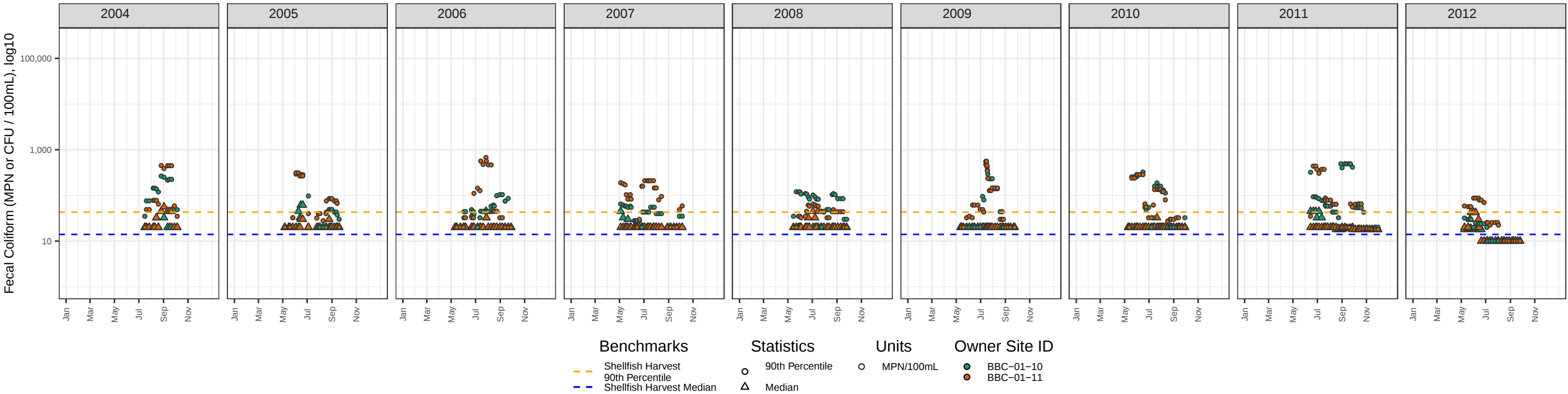
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Bedwell Bay



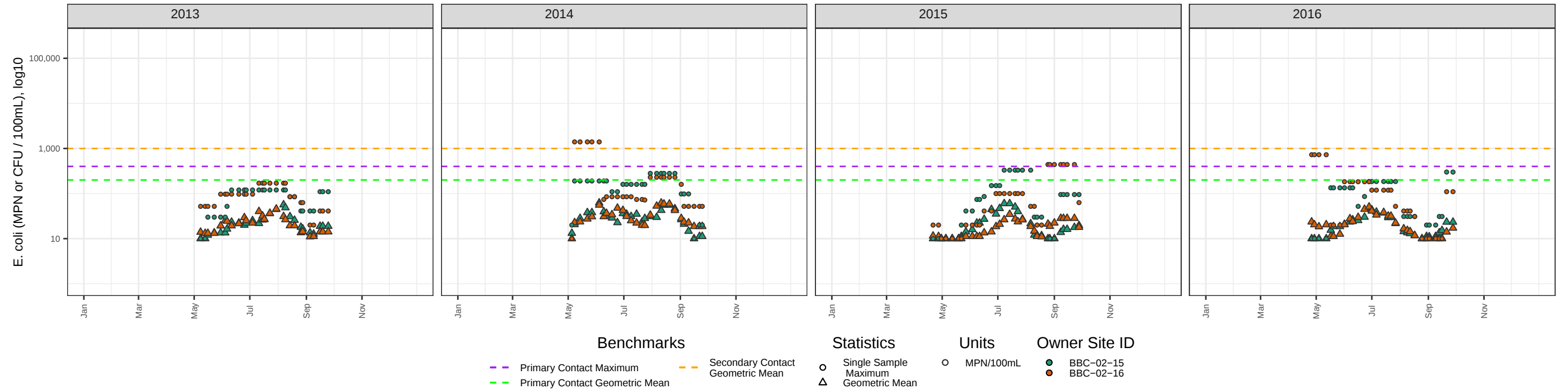
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Bedwell Bay



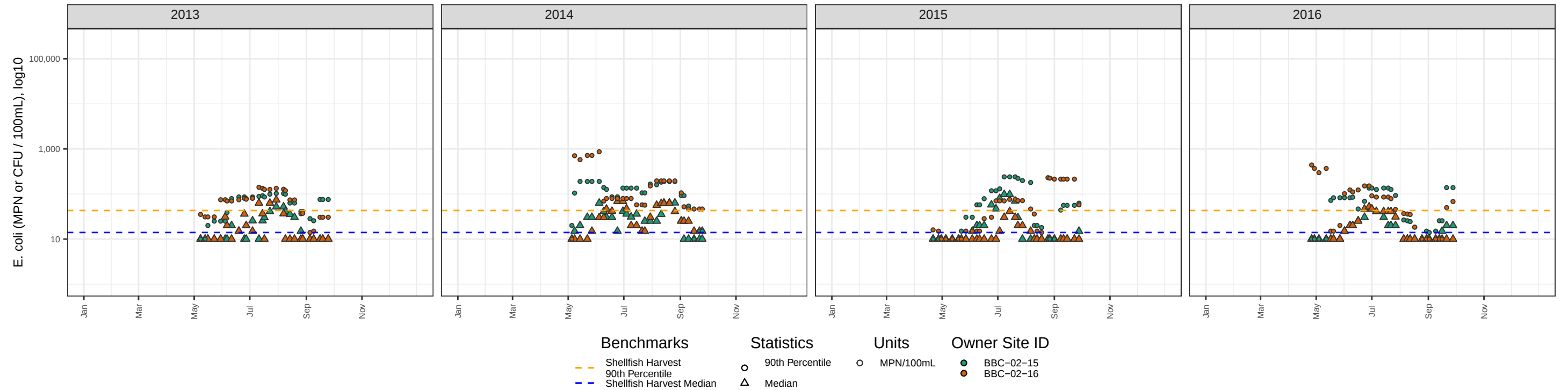
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Belcarra Park



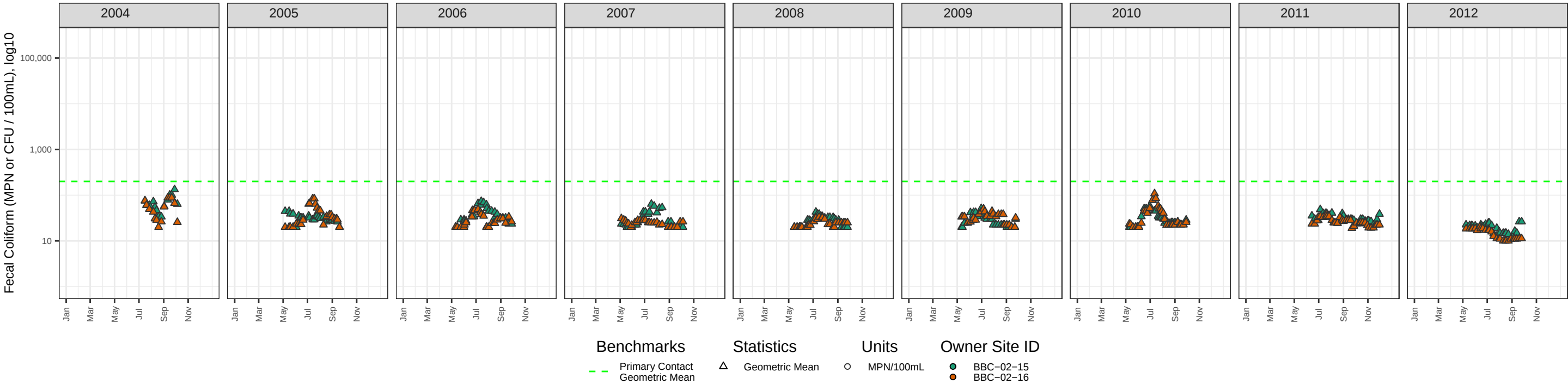
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Belcarra Park



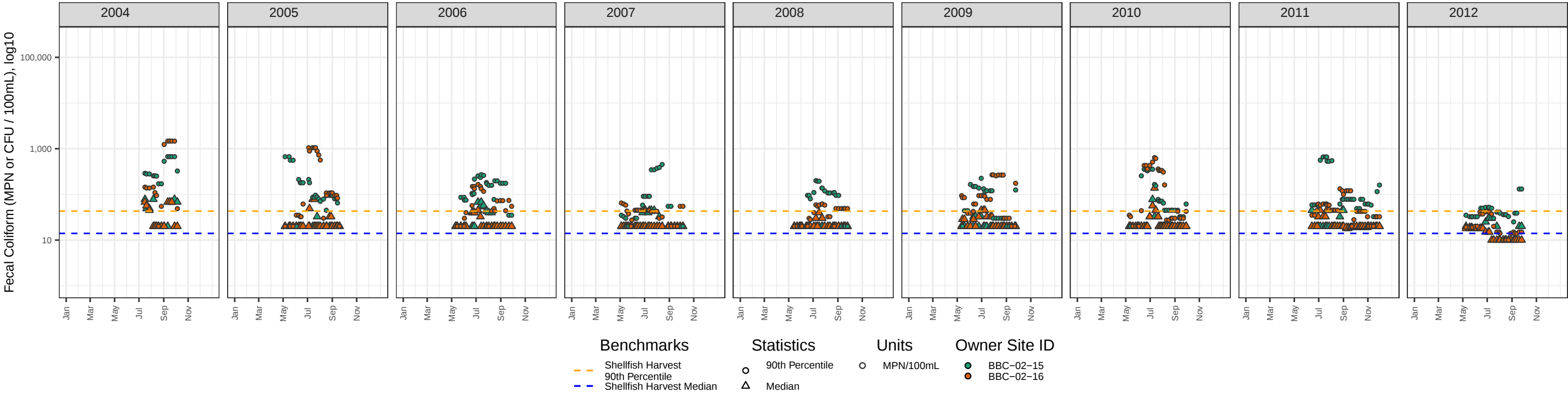
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Belcarra Park



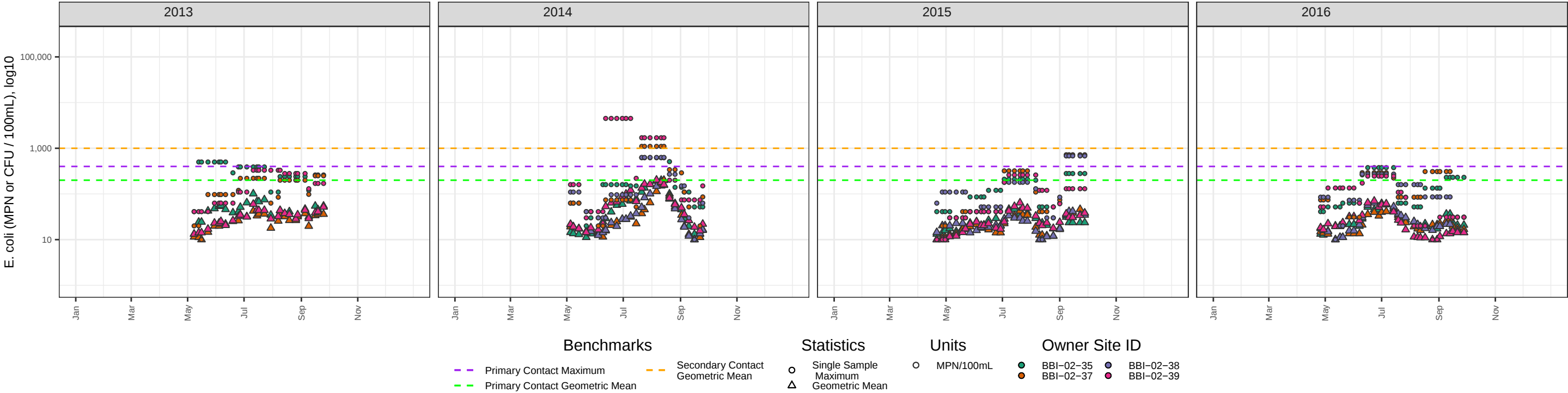
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Belcarra Park



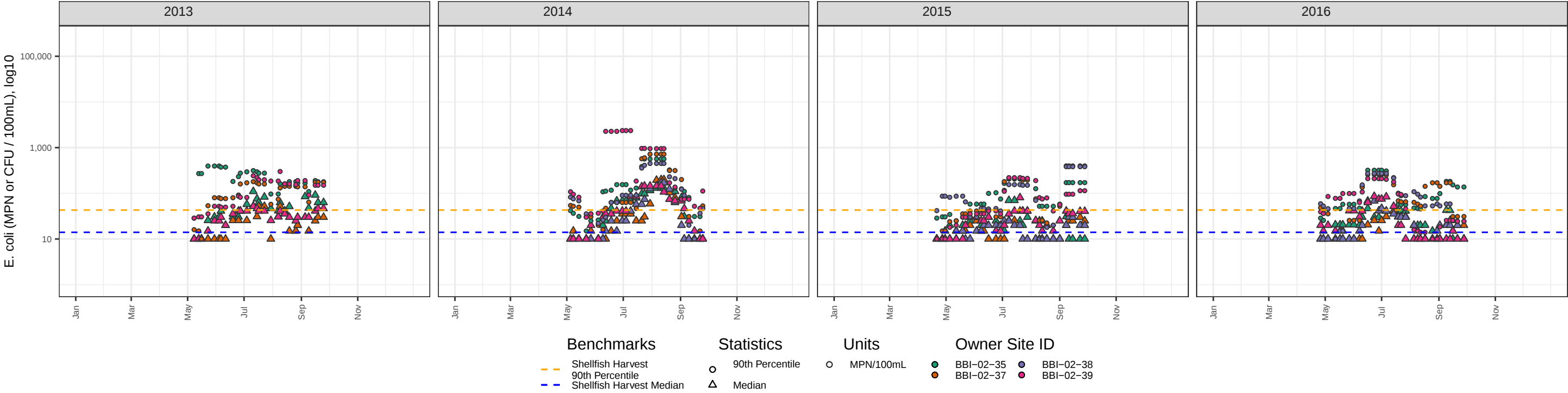
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Deep Cove



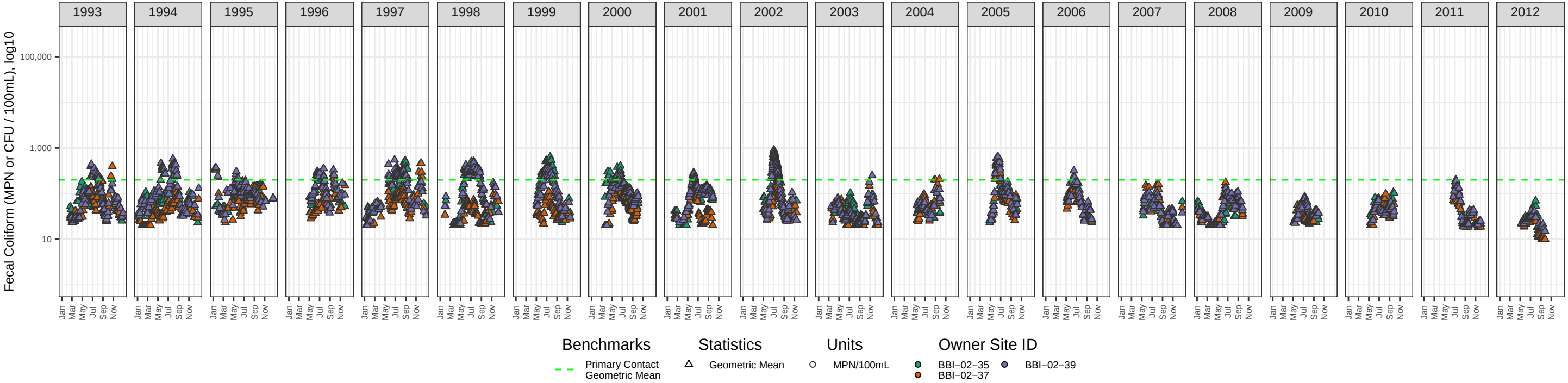
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for E. coli to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Deep Cove



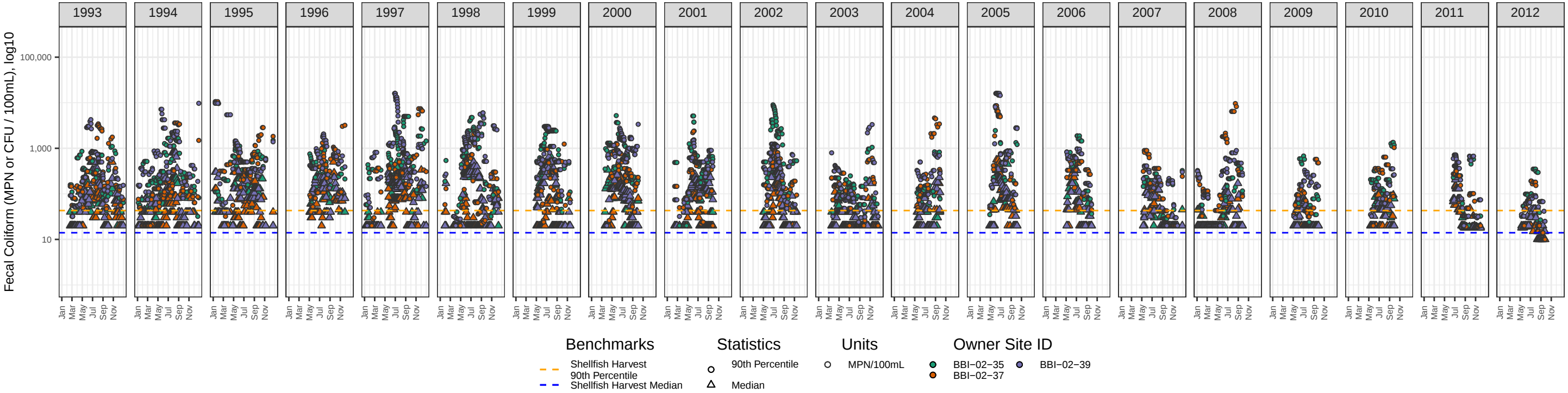
Statistics calculated using a minimum of 5 samples collected over 30 days

Comparison of Summary Statistics for Fecal Coliform to Recreation and Cultural Practice Benchmarks
using Samples Collected by Metro Vancouver from Deep Cove



Statistics calculated using a minimum of 5 samples collected over 30 days

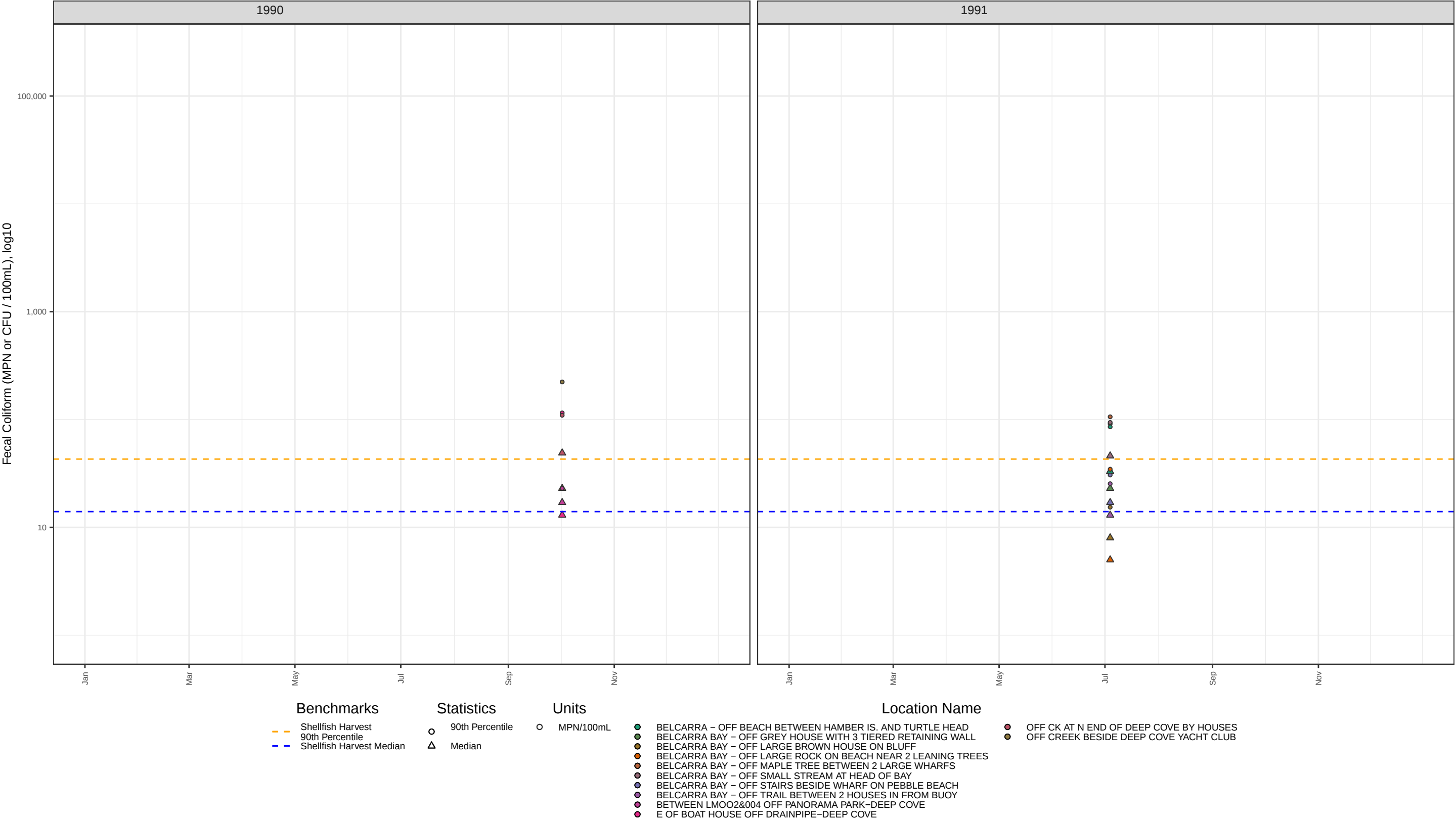
Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by Metro Vancouver from Deep Cove



Statistics calculated using a minimum of 5 samples collected over 30 days

Canadian Shellfish Sanitation Program

Comparison of Summary Statistics for Fecal Coliform to Shellfish Harvesting Benchmarks
using Samples Collected by ECCC from INDIAN ARM



Statistics calculated using a minimum of 5 samples collected over 30 days