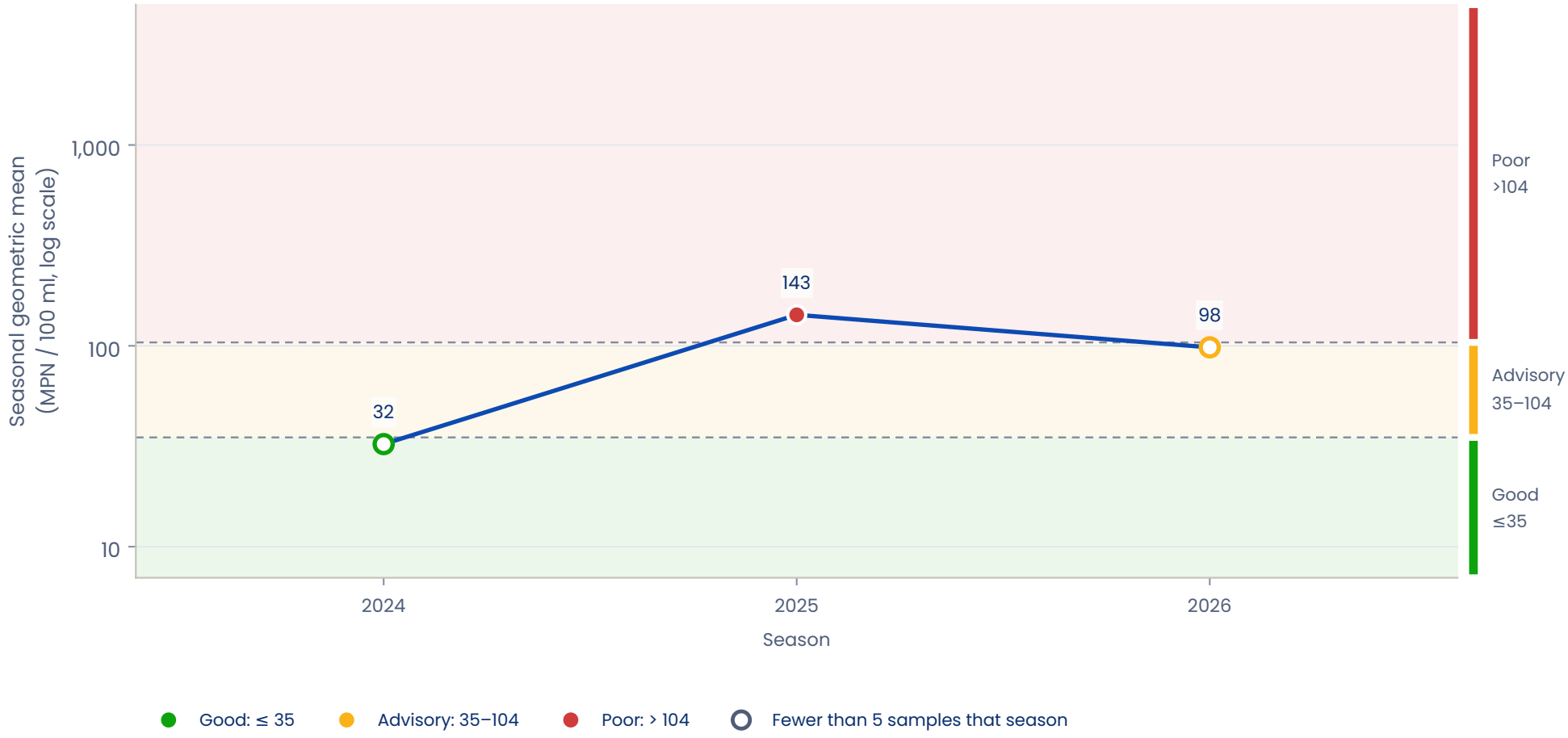
Conference House Park, Arthur Kill

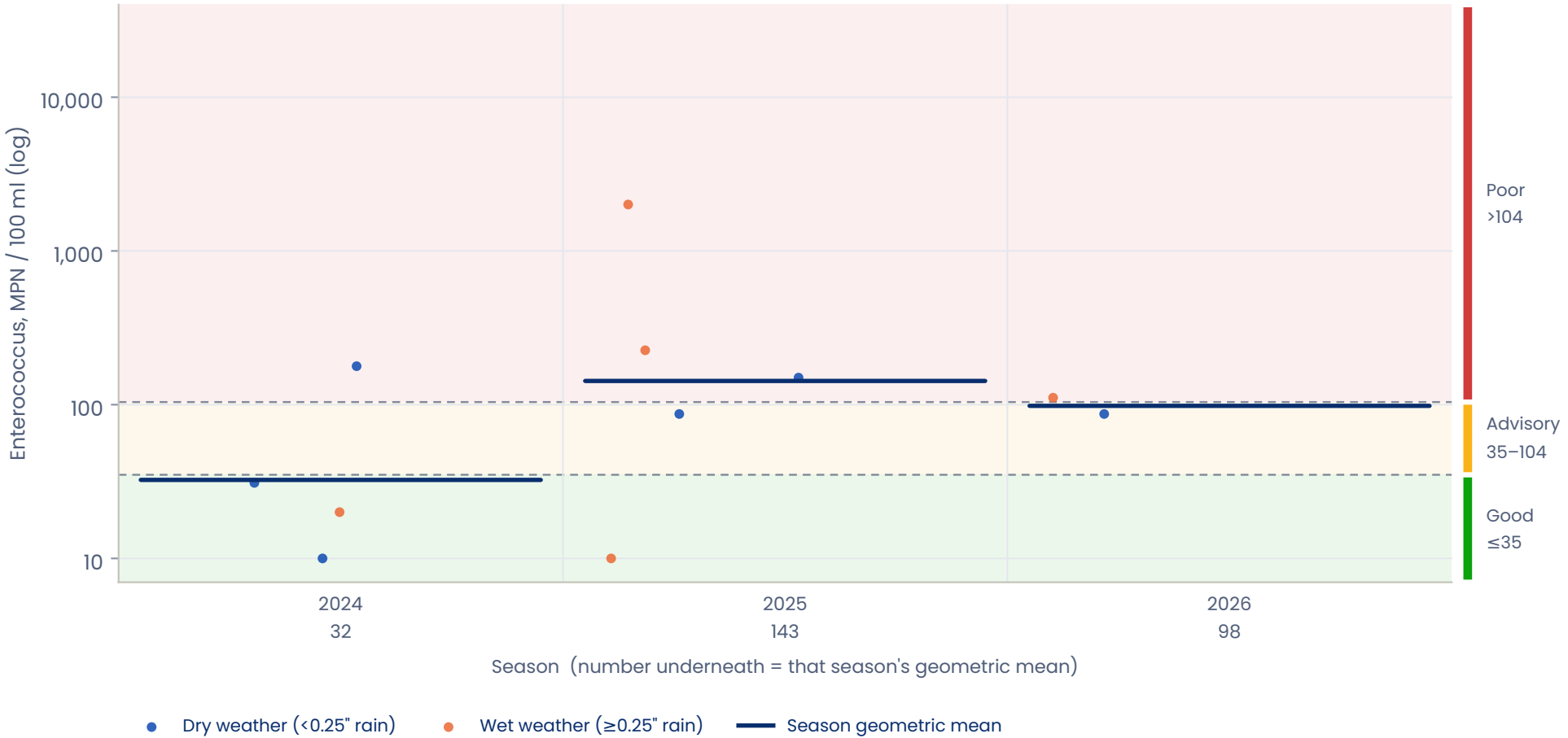
Staten Island · New York · Site ID 139 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Conference House Park, Arthur Kill: every sample

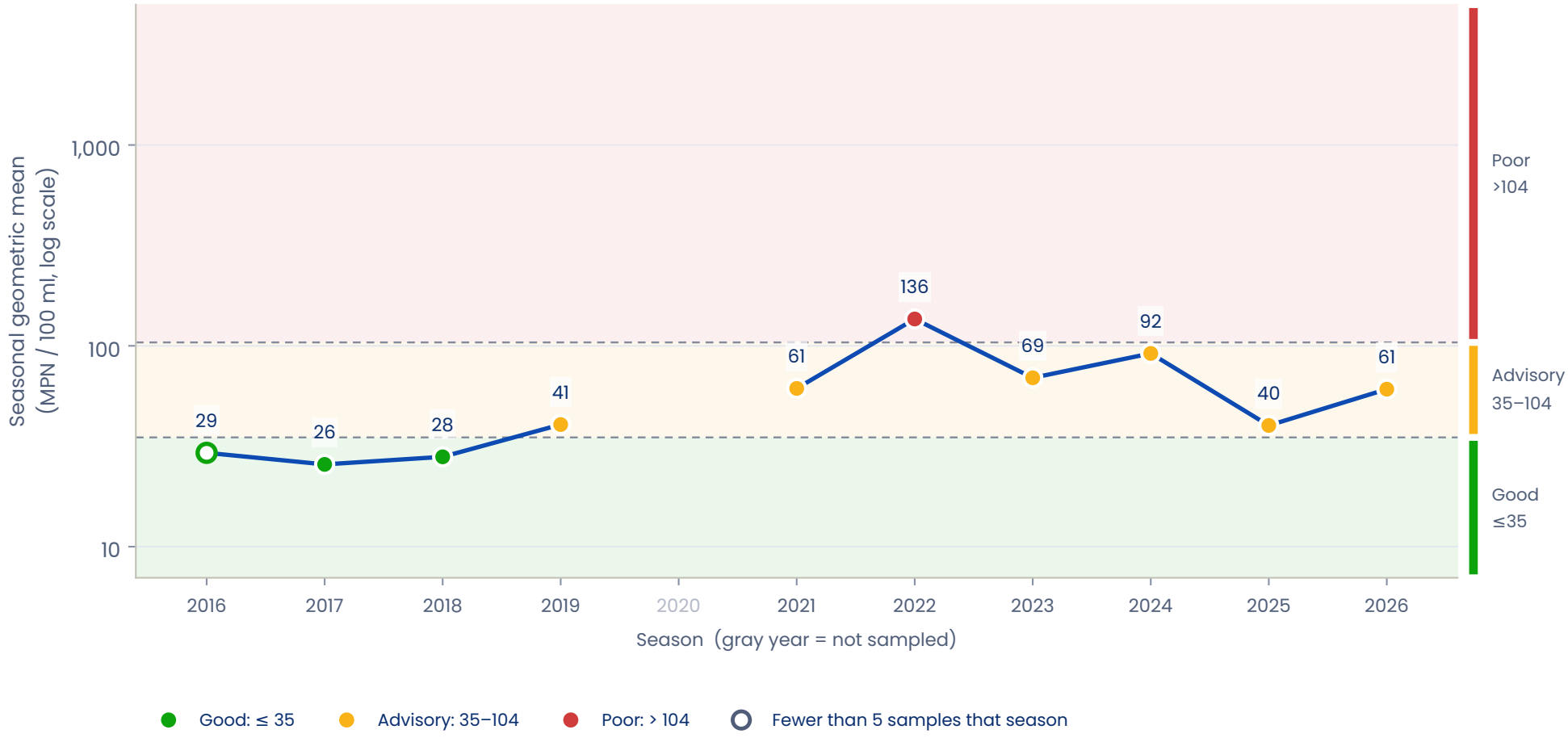
Staten Island · New York · Site ID 139 · DEC class I · 11 samples · overall geomean 78 · 45% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Bush Terminal Park, Inner Lagoon, Upper Harbor

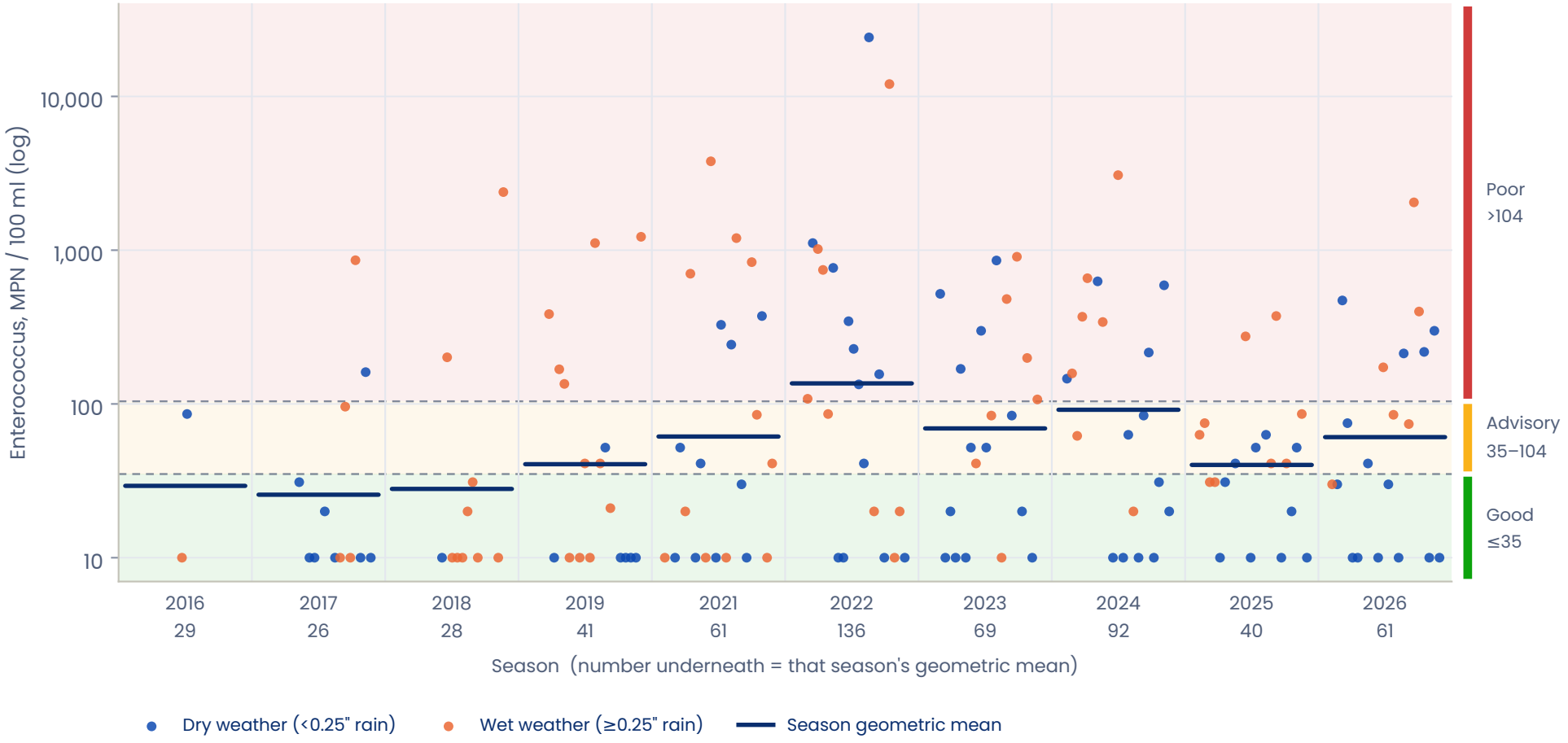
Brooklyn · New York · Site ID 74 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Bush Terminal Park, Inner Lagoon, Upper Harbor: every sample

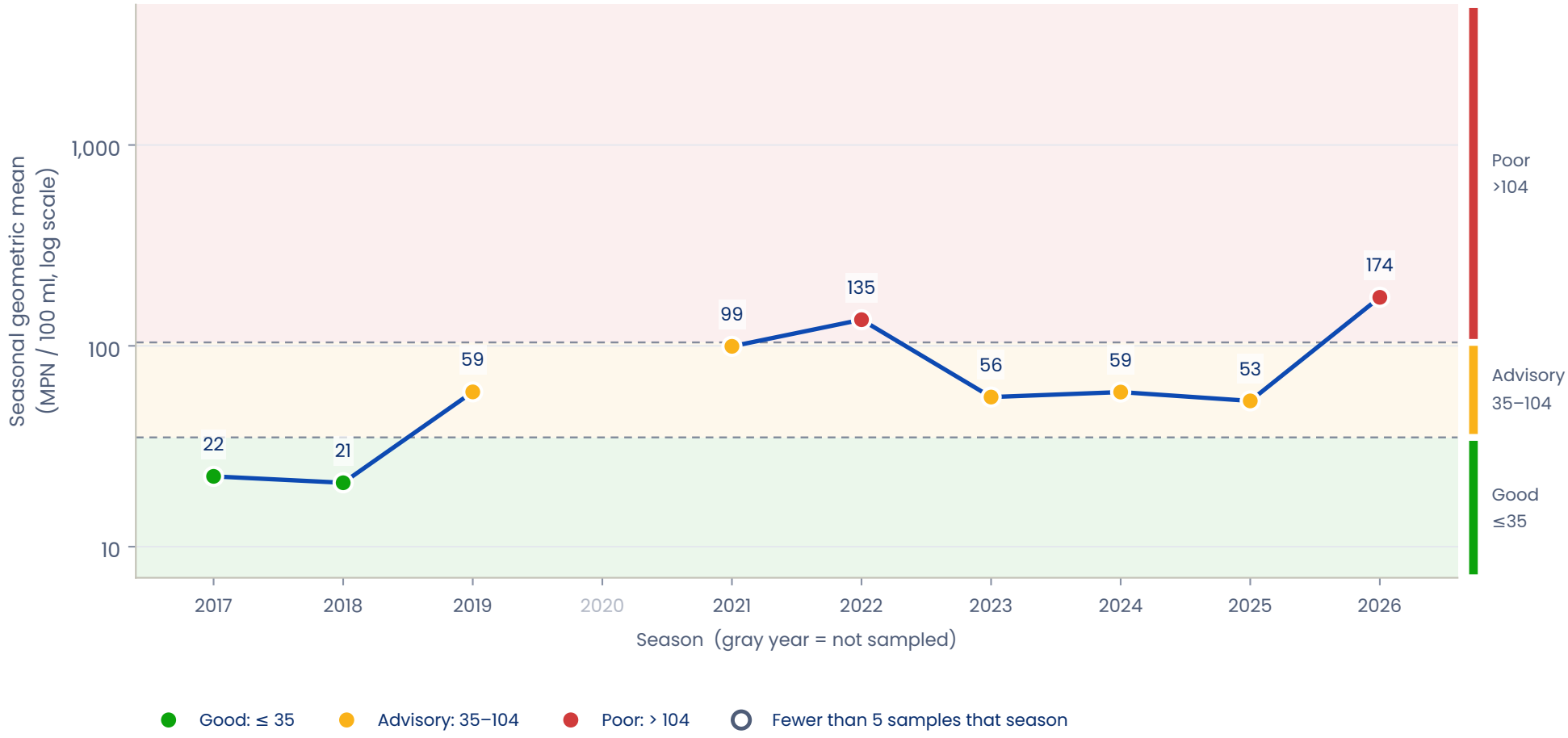
Brooklyn · New York · Site ID 74 · DEC class SB · 160 samples · overall geomean 58 · 33% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Bush Terminal Park, North Embayment, Upper Harbor

Brooklyn · New York · Site ID 83 · Seasonal geometric mean of each season's regular samples (May–early October)

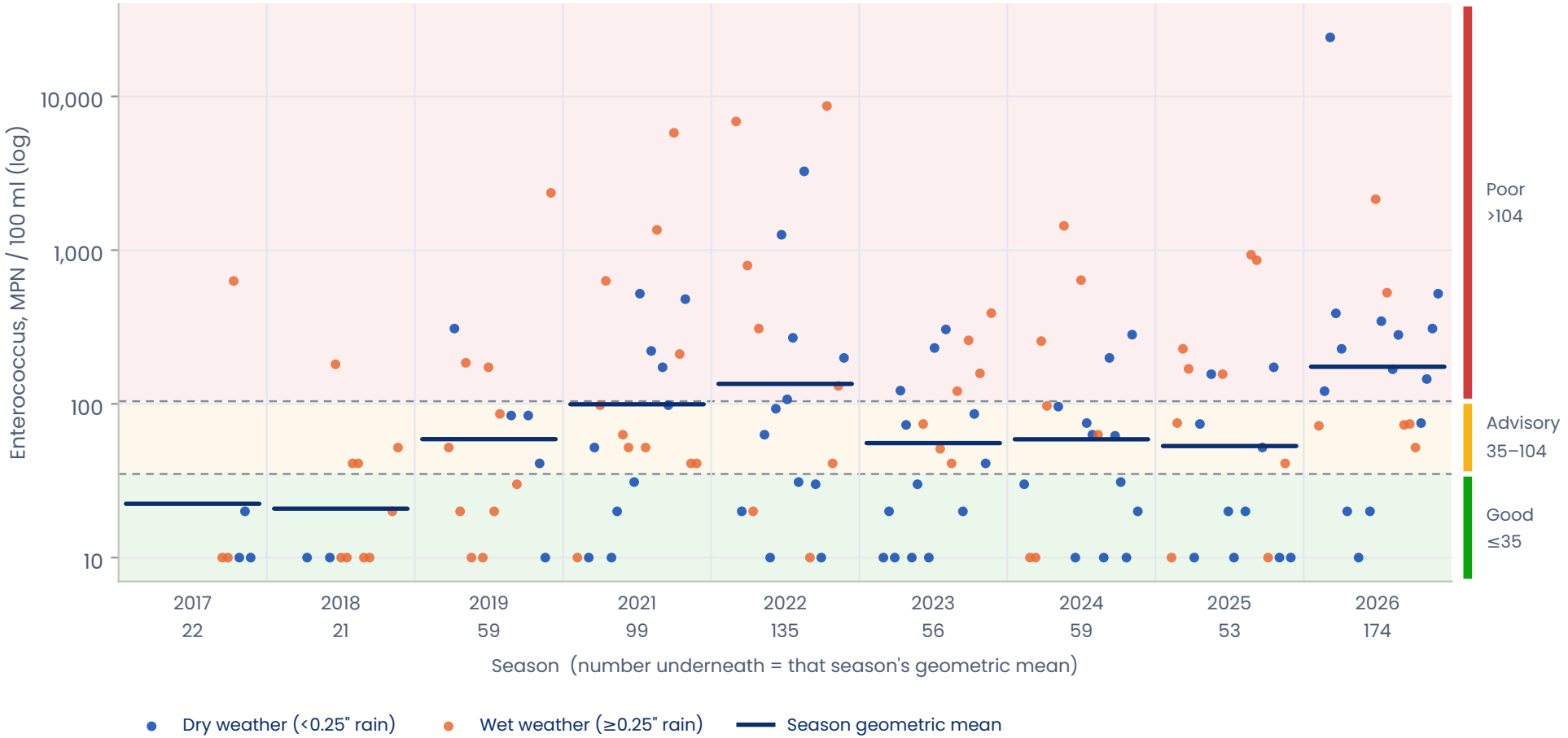


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Bush Terminal Park, North Embayment, Upper Harbor: every sample

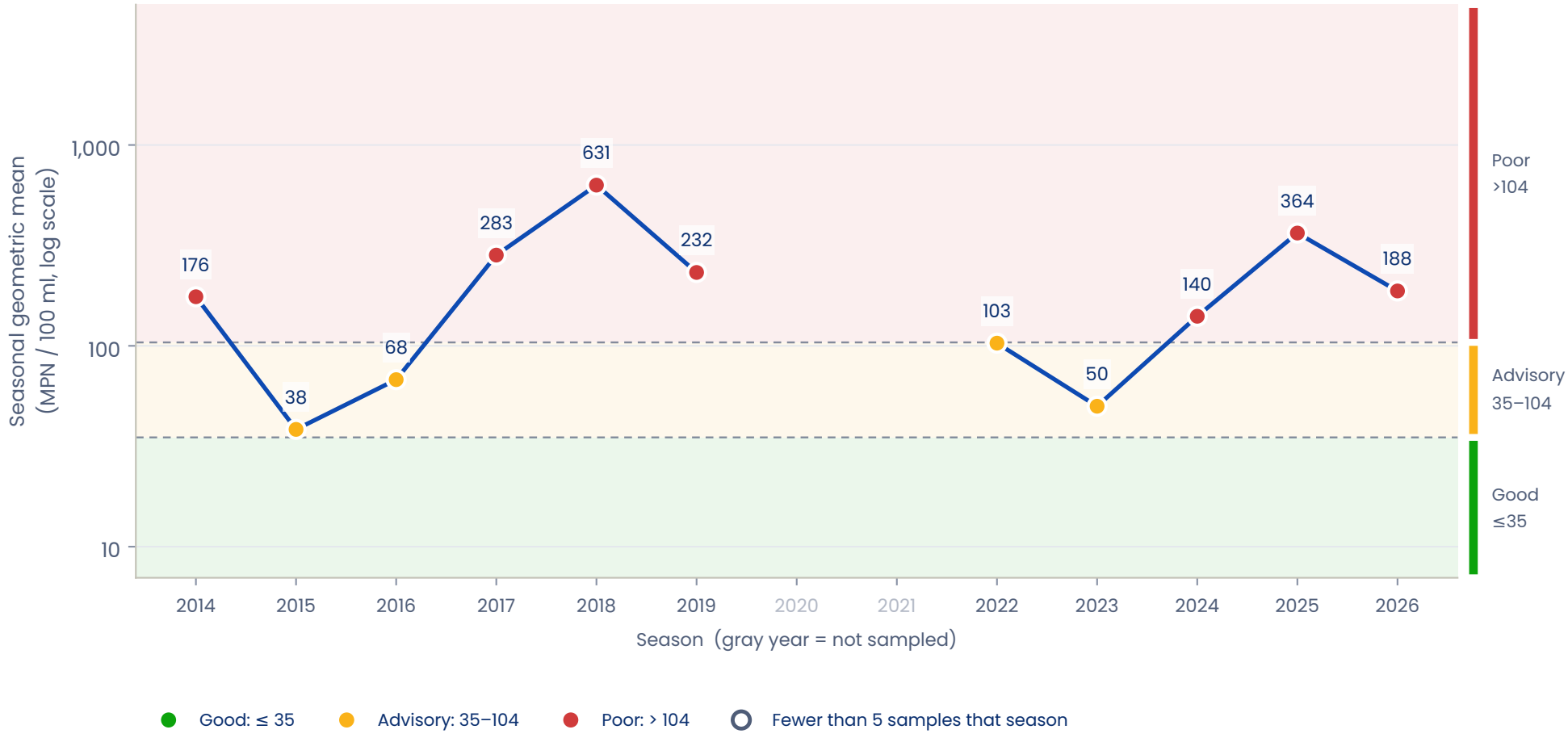
Brooklyn · New York · Site ID 83 · DEC class SB · 151 samples · overall geomean 71 · 36% over 104



SWIM Coalition
Stormwater Infrastructure Matters

East end, Bronx Kill

Manhattan · New York · Site ID 43 · Seasonal geometric mean of each season's regular samples (May–early October)

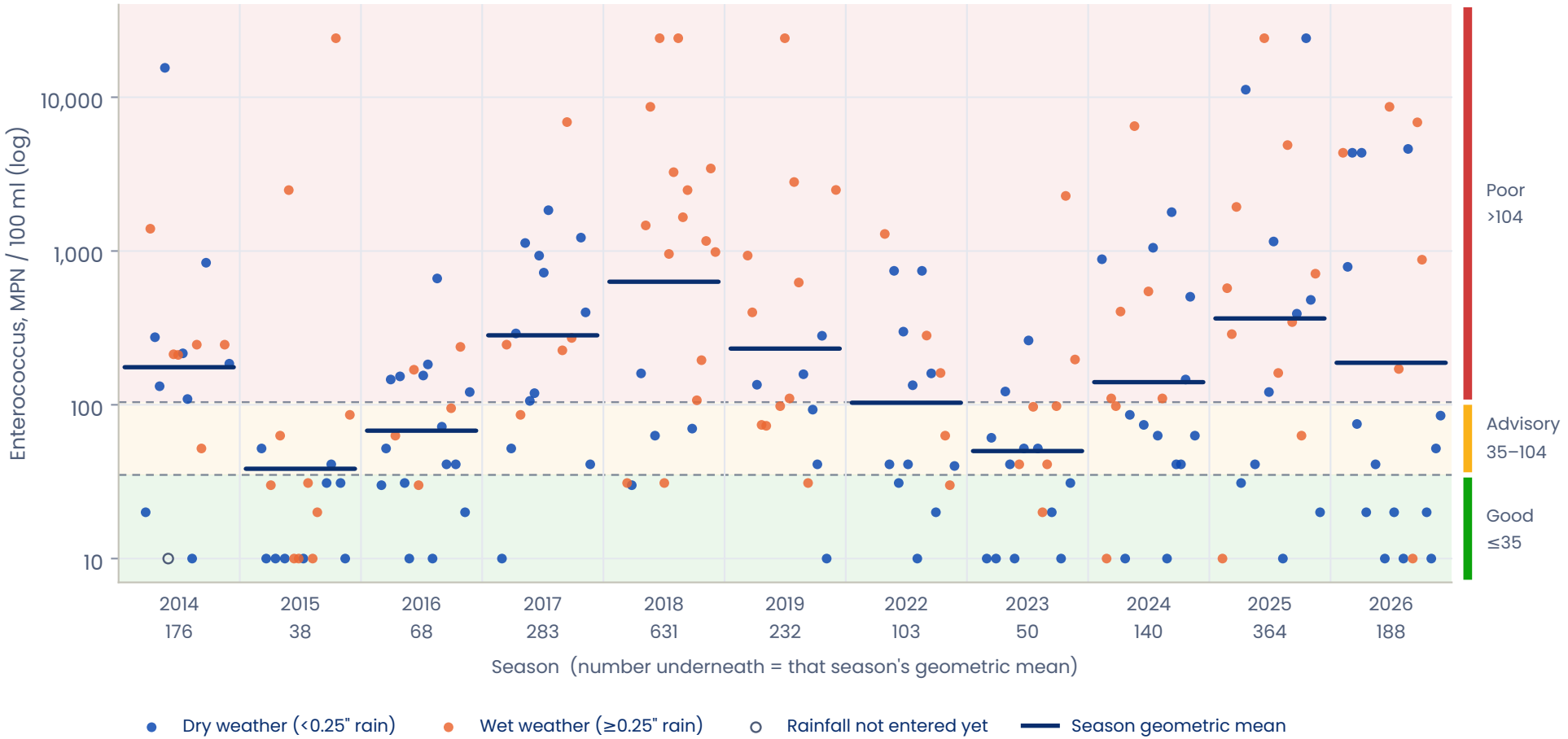


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

East end, Bronx Kill: every sample

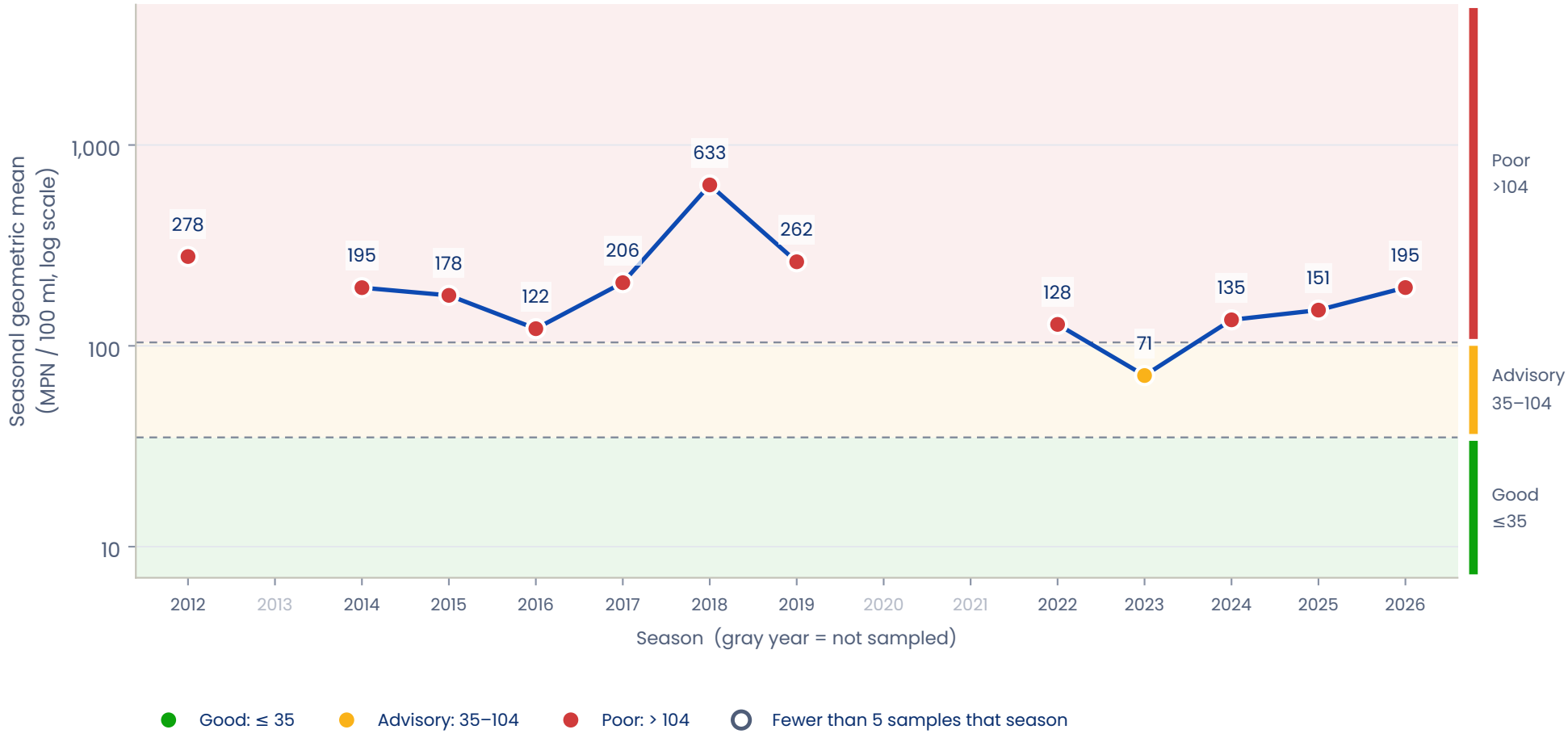
Manhattan · New York · Site ID 43 · DEC class I · 203 samples · overall geomean 150 · 51% over 104



SWIM Coalition
Stormwater Infrastructure Matters

West end, Bronx Kill

Manhattan · New York · Site ID 13 · Seasonal geometric mean of each season's regular samples (May–early October)



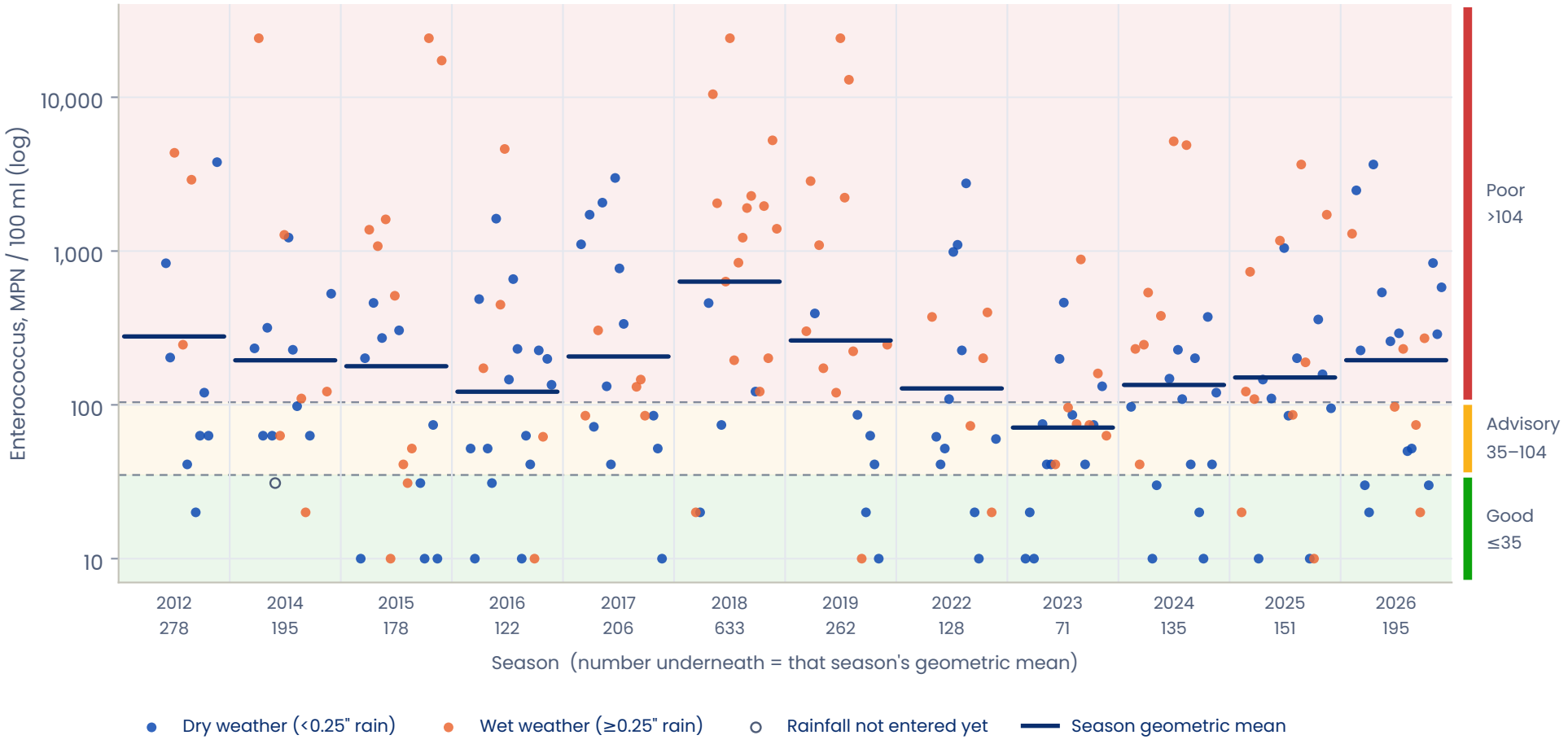
Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition · Community Water Quality Testing · Data through Oct 1, 2026

SWIM Coalition
Stormwater Infrastructure Matters

West end, Bronx Kill: every sample

Manhattan · New York · Site ID 13 · DEC class I · 214 samples · overall geomean 180 · 58% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Bronx Botanical Gardens, Bronx River

Bronx · New York · Site ID 44 · Seasonal geometric mean of each season's regular samples (May–early October)

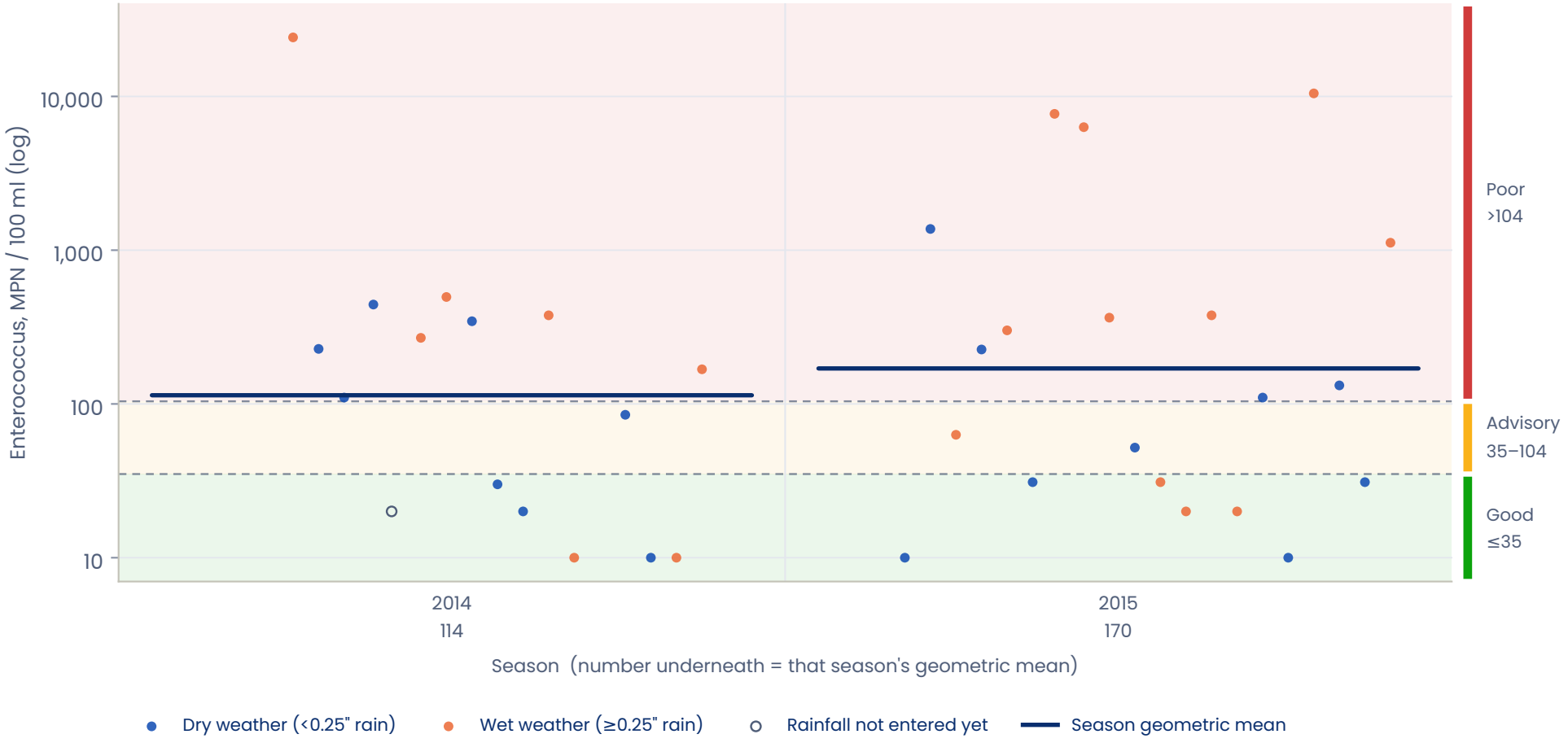


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Bronx Botanical Gardens, Bronx River: every sample

Bronx · New York · Site ID 44 · DEC class I · 36 samples · overall geomean 142 · 56% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Bronx Park, Burke Ave Bridge, Bronx River

Bronx · New York · Site ID 149 · Seasonal geometric mean of each season's regular samples (May–early October)

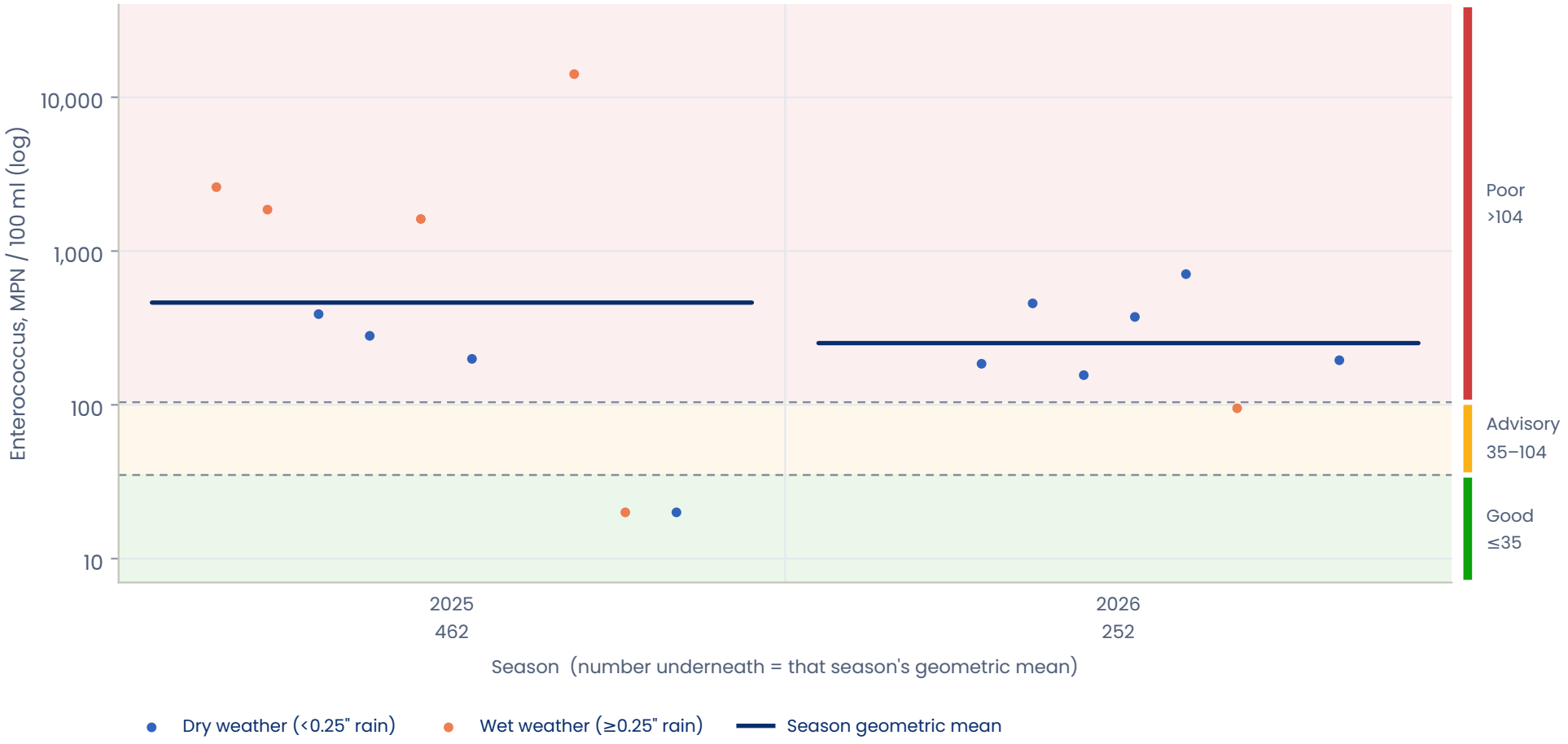


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Bronx Park, Burke Ave Bridge, Bronx River: every sample

Bronx · New York · Site ID 149 · DEC class B · 16 samples · overall geomean 354 · 81% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Bronx Zoo, Mitsubishi Riverwalk, Bronx River

Bronx · New York · Site ID 150 · Seasonal geometric mean of each season's regular samples (May–early October)

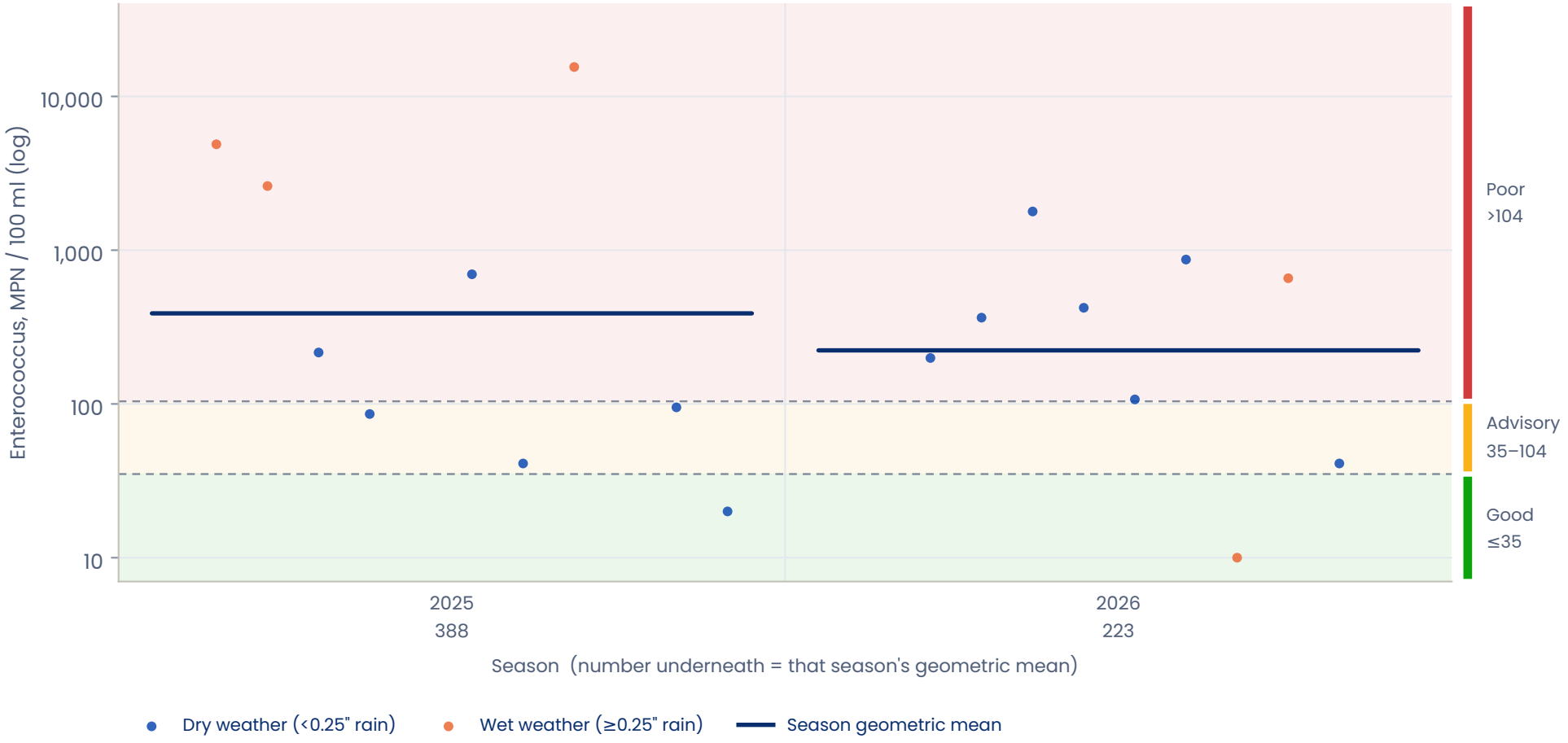


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Bronx Zoo, Mitsubishi Riverwalk, Bronx River: every sample

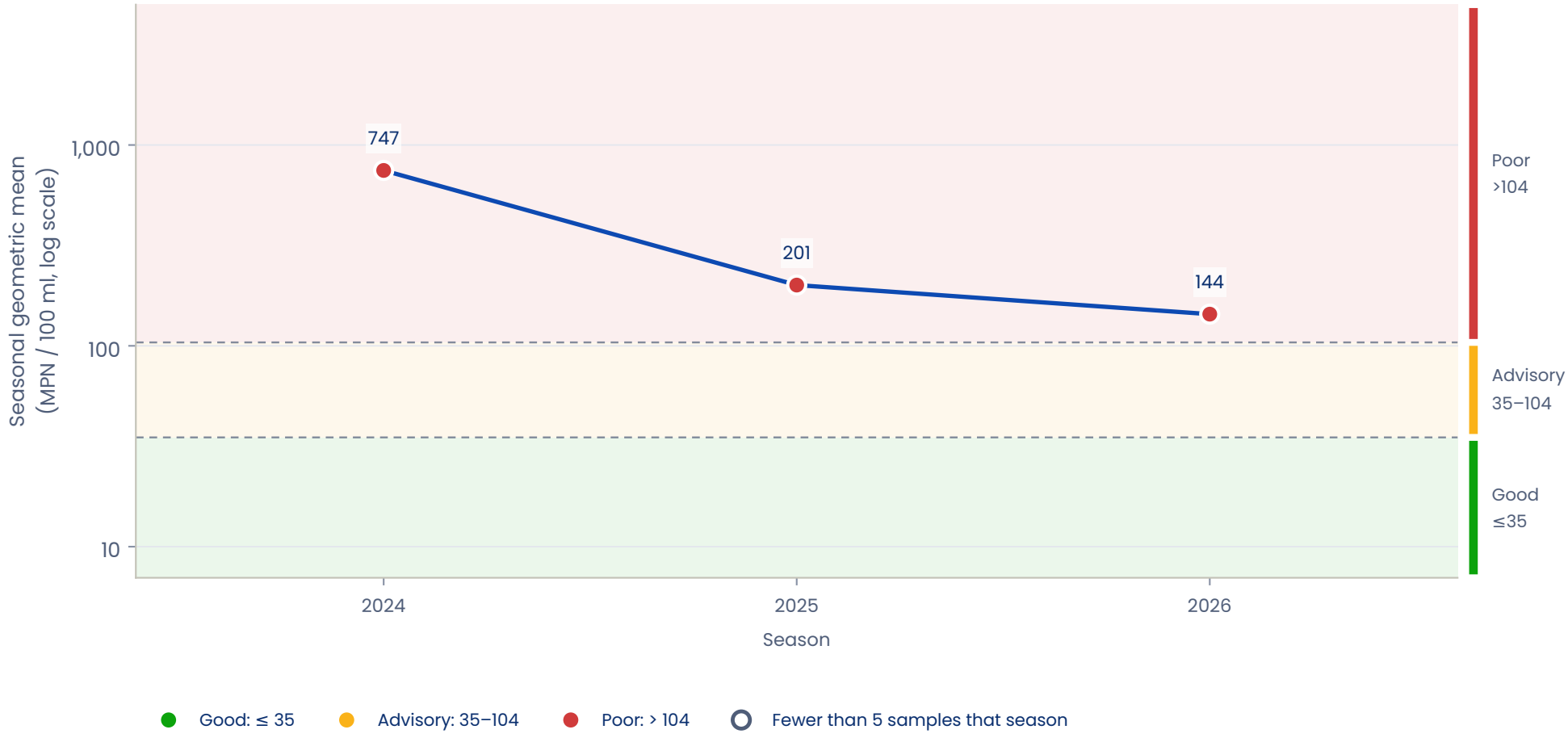
Bronx · New York · Site ID 150 · DEC class B · 18 samples · overall geomean 294 · 67% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Concrete Plant Park Canoe Launch, Bronx River

Bronx · New York · Site ID 145 · Seasonal geometric mean of each season's regular samples (May–early October)

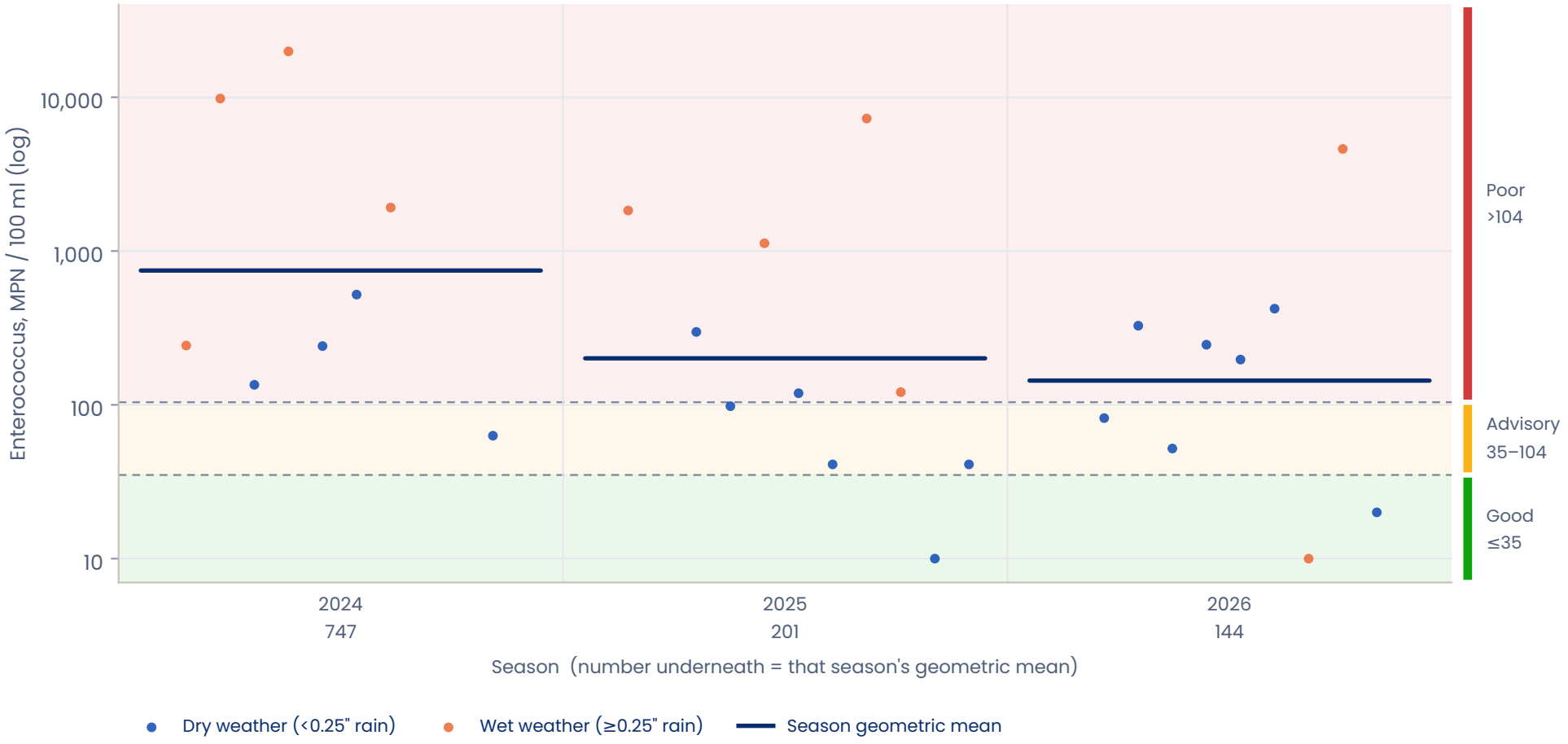


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Concrete Plant Park Canoe Launch, Bronx River: every sample

Bronx · New York · Site ID 145 · DEC class I · 27 samples · overall geomean 265 · 67% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Hunts Point Riverside Park, Bronx River

Bronx · New York · Site ID 33 · Seasonal geometric mean of each season's regular samples (May–early October)

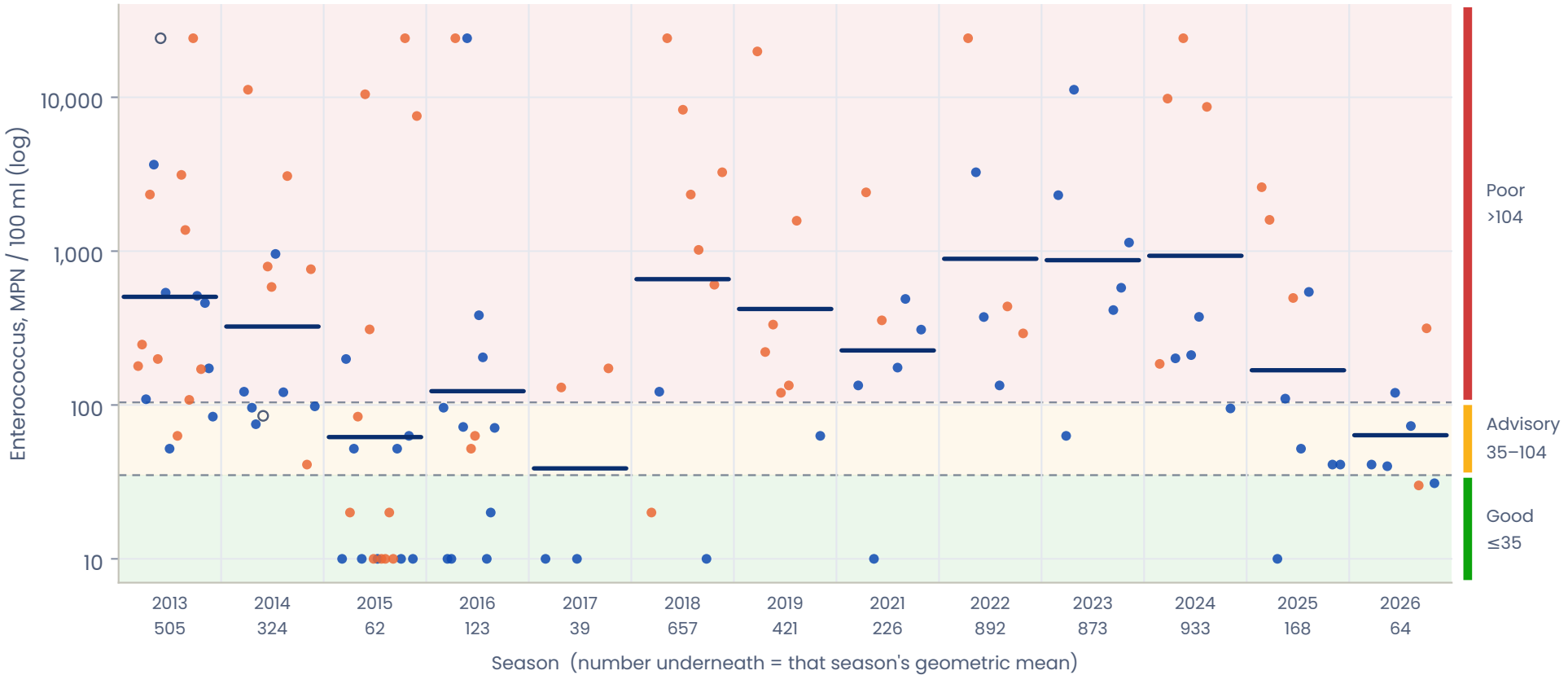


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Hunts Point Riverside Park, Bronx River: every sample

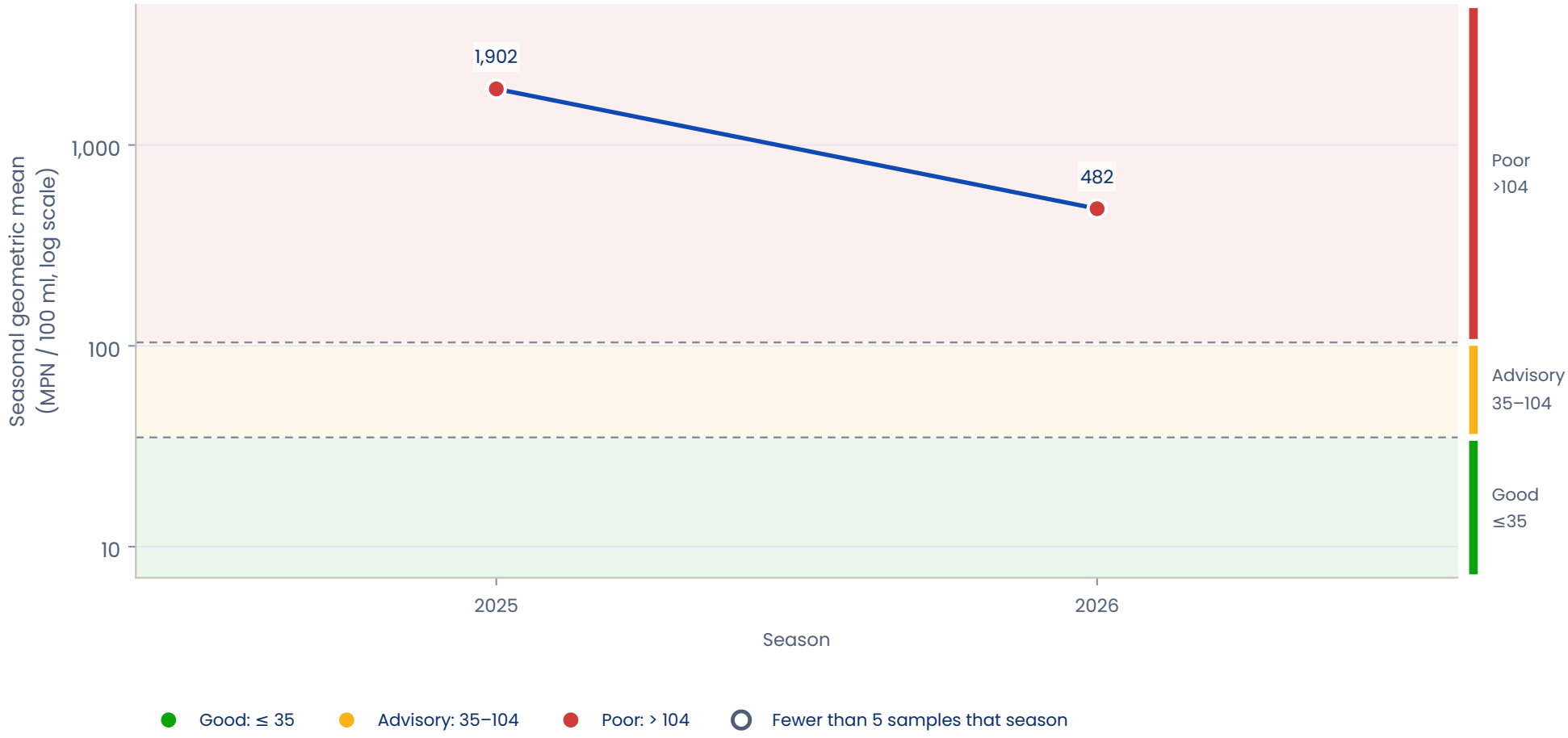
Bronx · New York · Site ID 33 · DEC class I · 128 samples · overall geomean 243 · 62% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Muskrat Cove Outfall, Bronx River

Bronx · New York · Site ID 147 · Seasonal geometric mean of each season's regular samples (May–early October)

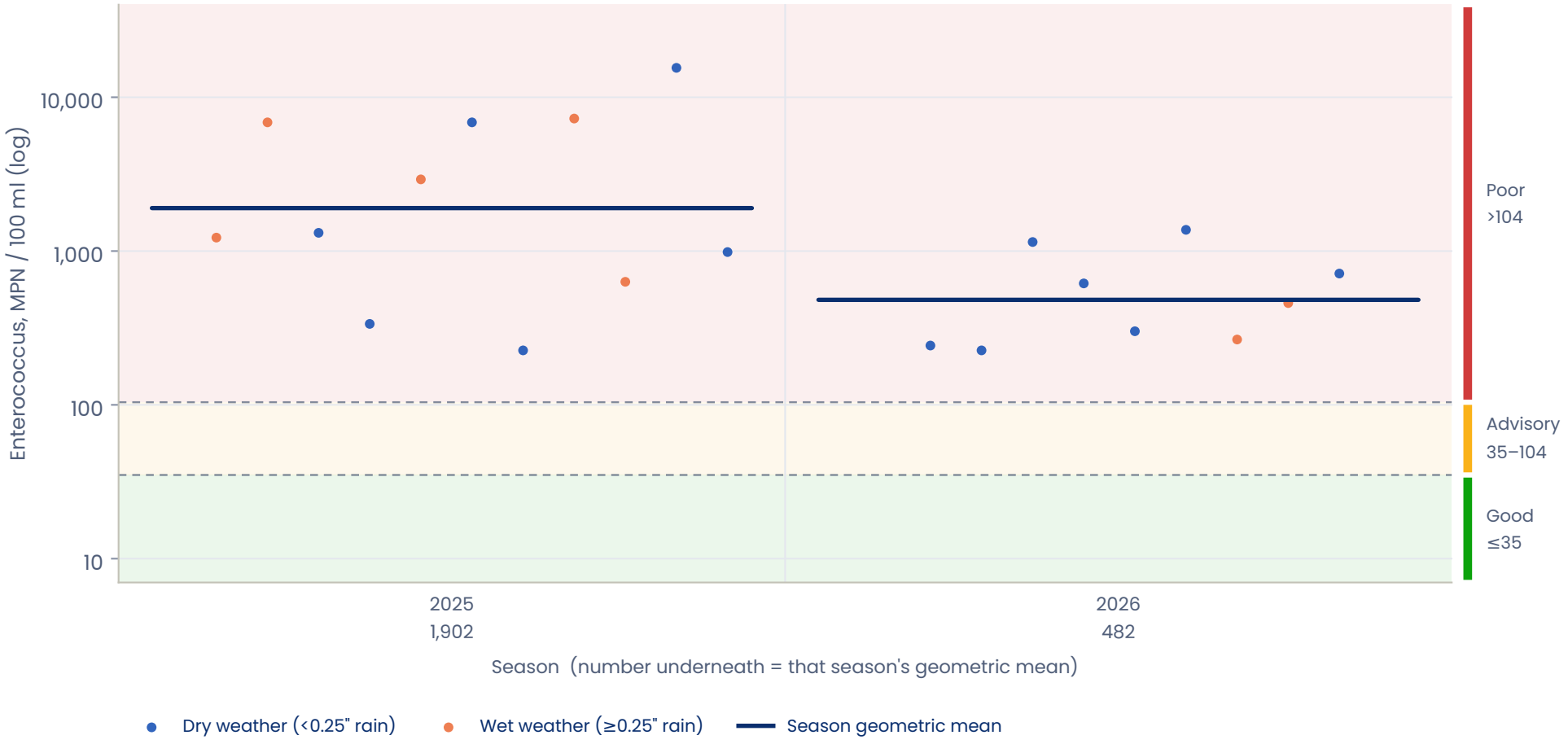


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Muskrat Cove Outfall, Bronx River: every sample

Bronx · New York · Site ID 147 · DEC class C · 20 samples · overall geomean 1,025 · 100% over 104



SWIM Coalition
Stormwater Infrastructure Matters

River Park, 180th Street, Bronx River

Bronx · New York · Site ID 151 · Seasonal geometric mean of each season's regular samples (May–early October)

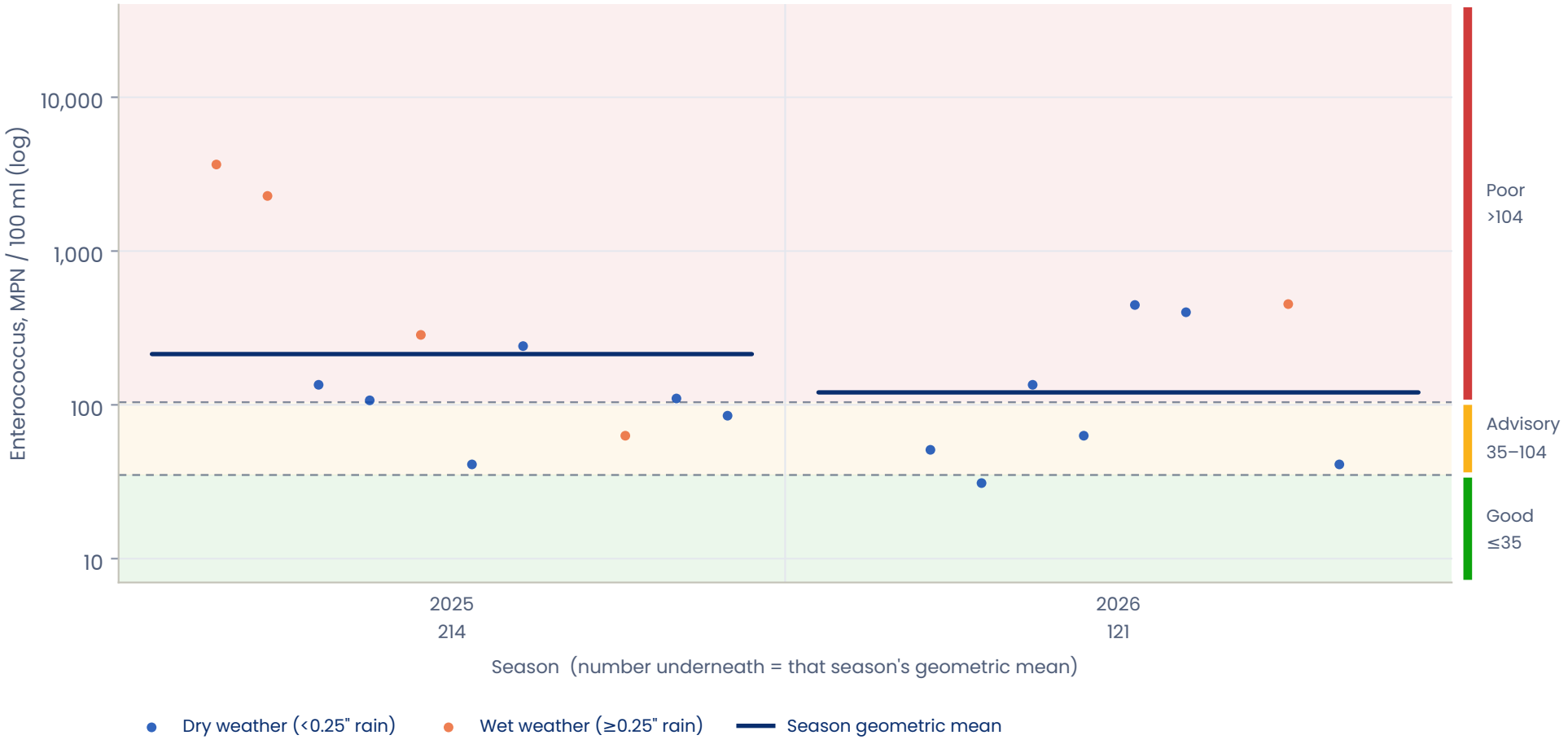


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

River Park, 180th Street, Bronx River: every sample

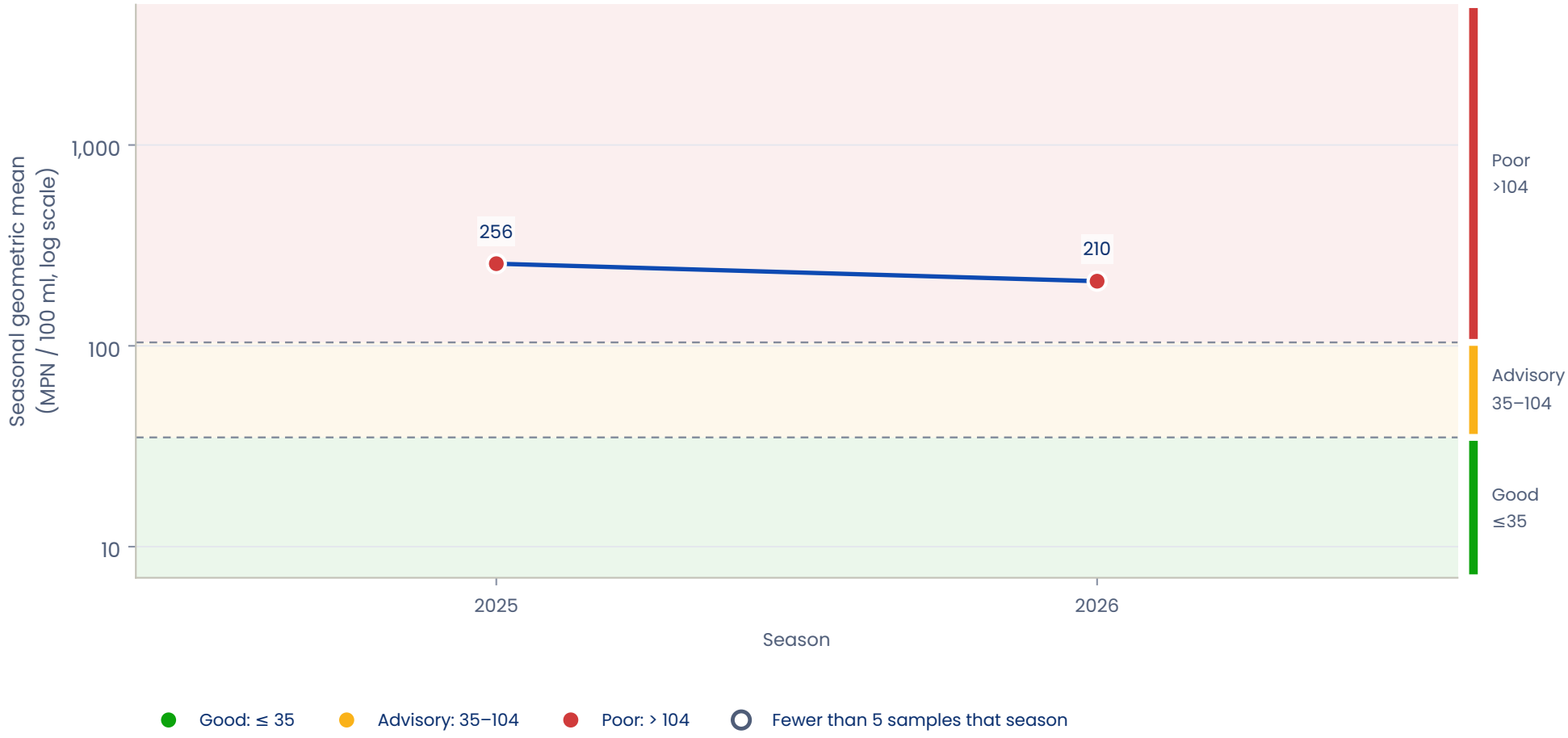
Bronx · New York · Site ID 151 · DEC class B · 18 samples · overall geomean 166 · 61% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Shoelace Park, 219th Street Canoe Launch, Bronx River

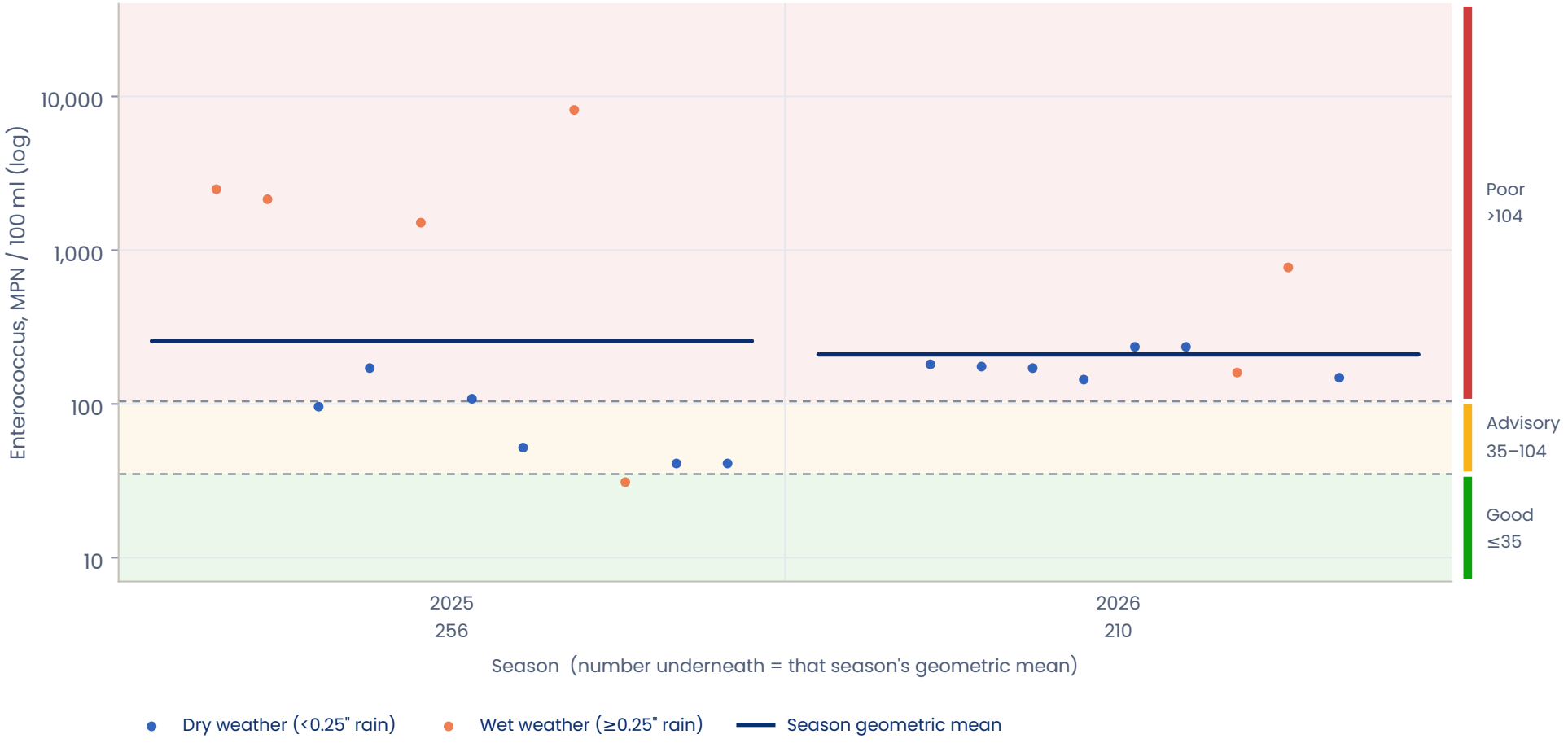
Bronx · New York · Site ID 148 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Shoelace Park, 219th Street Canoe Launch, Bronx River: every sample

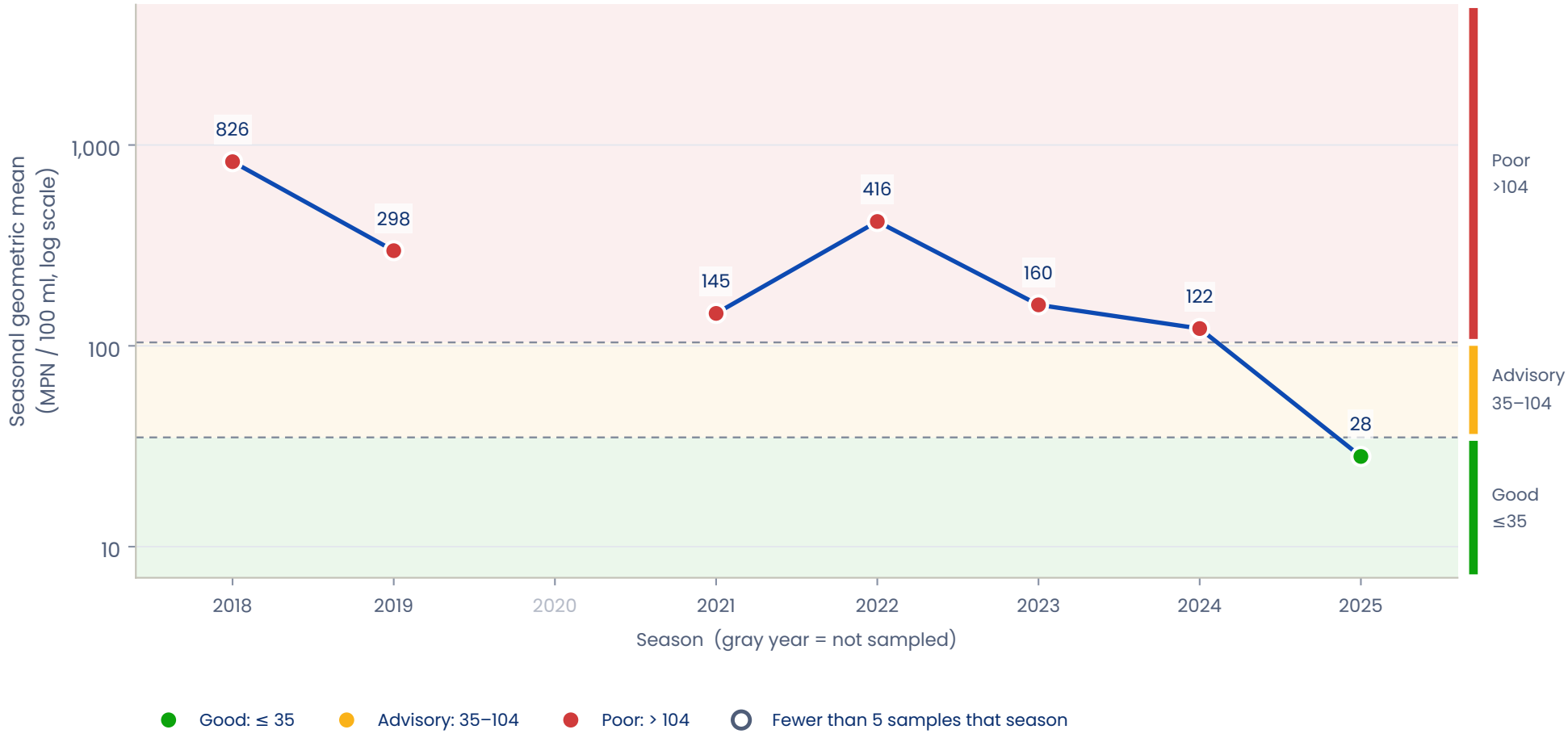
Bronx · New York · Site ID 148 · DEC class B · 20 samples · overall geomean 234 · 75% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Soundview Park (mouth), Bronx River

Bronx · New York · Site ID 85 · Seasonal geometric mean of each season's regular samples (May–early October)

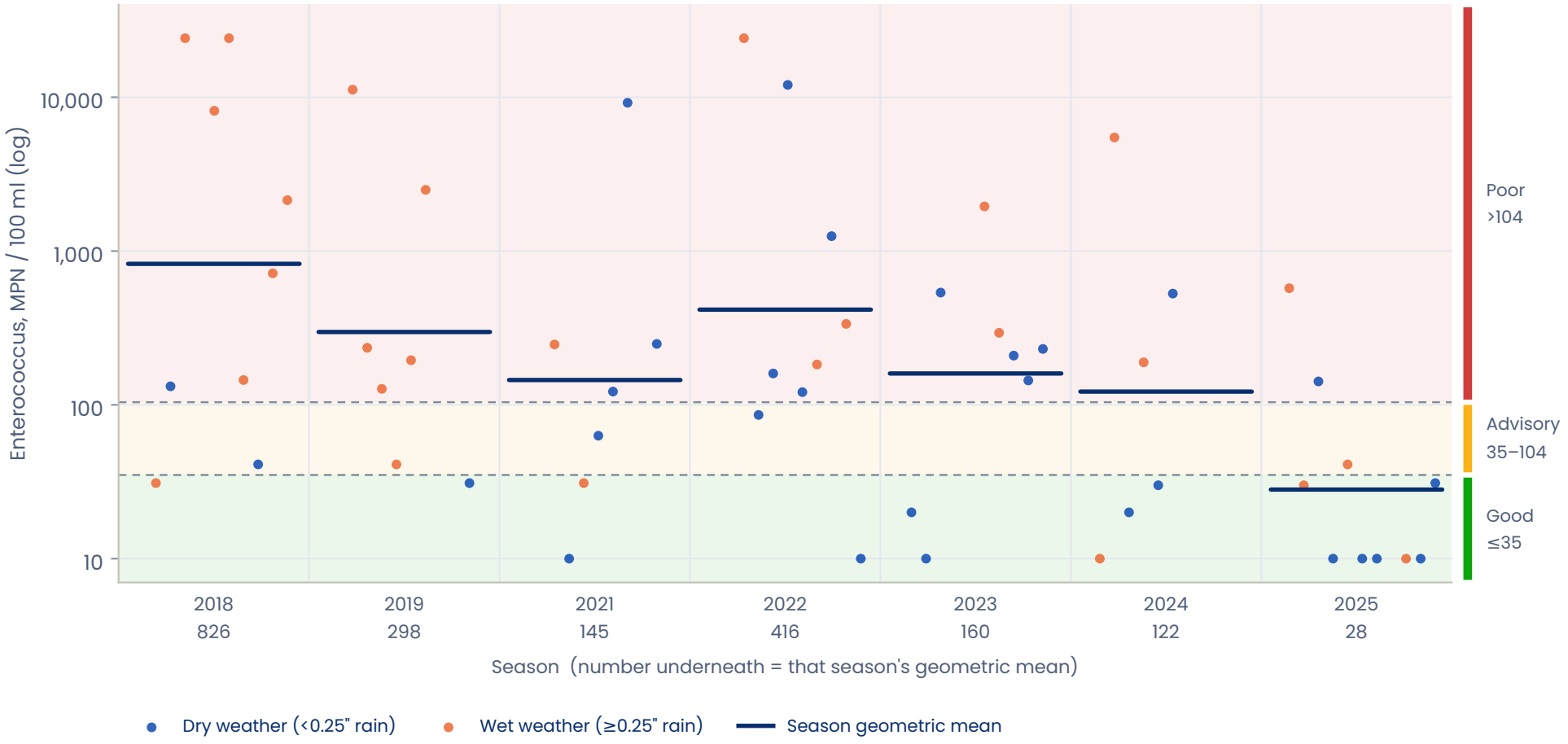


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Soundview Park (mouth), Bronx River: every sample

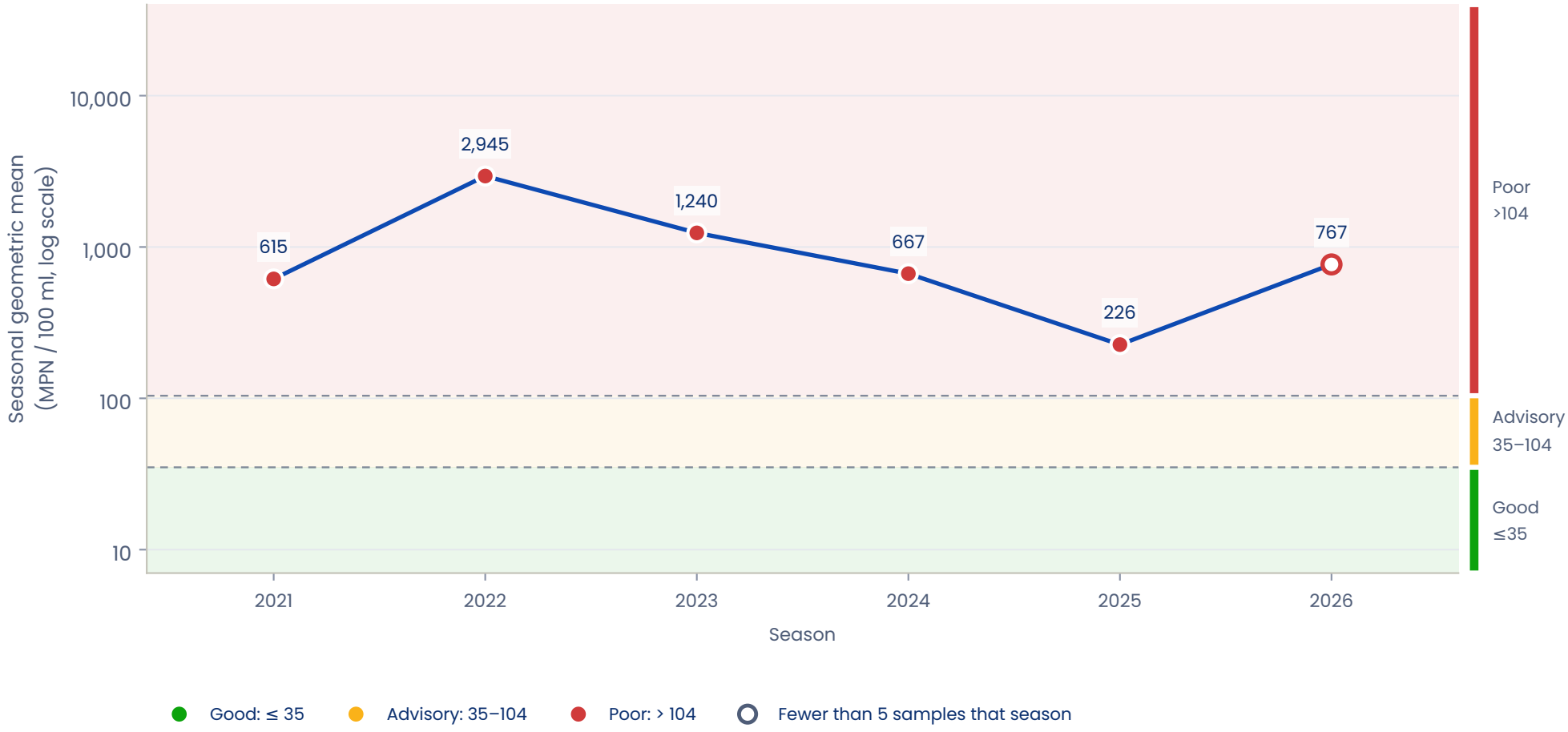
Bronx · New York · Site ID 85 · DEC class I · 56 samples · overall geomean 185 · 61% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Soundview Park, HP009 CSO, Bronx River

Bronx · New York · Site ID 107 · Seasonal geometric mean of each season's regular samples (May–early October)

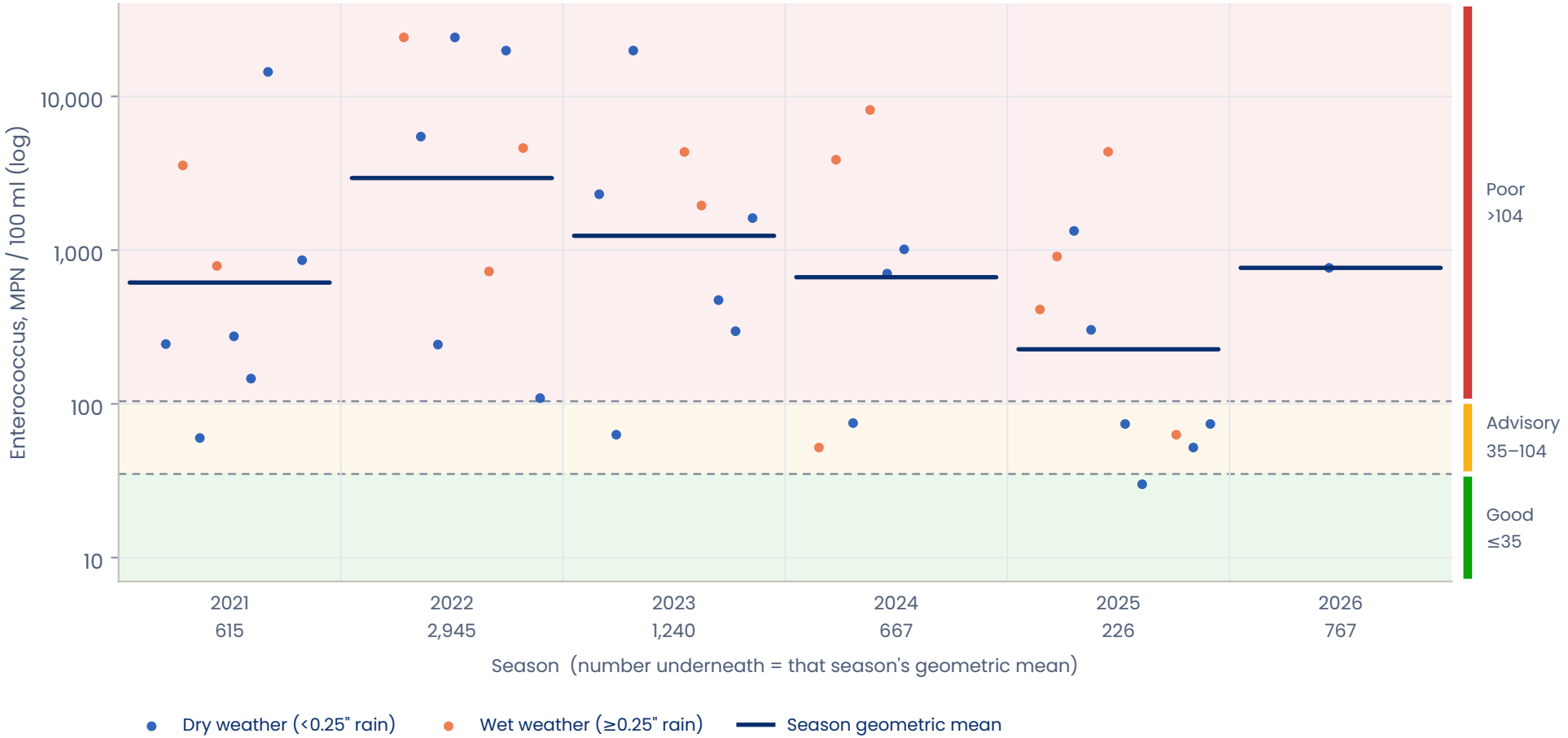


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Soundview Park, HP009 CSO, Bronx River: every sample

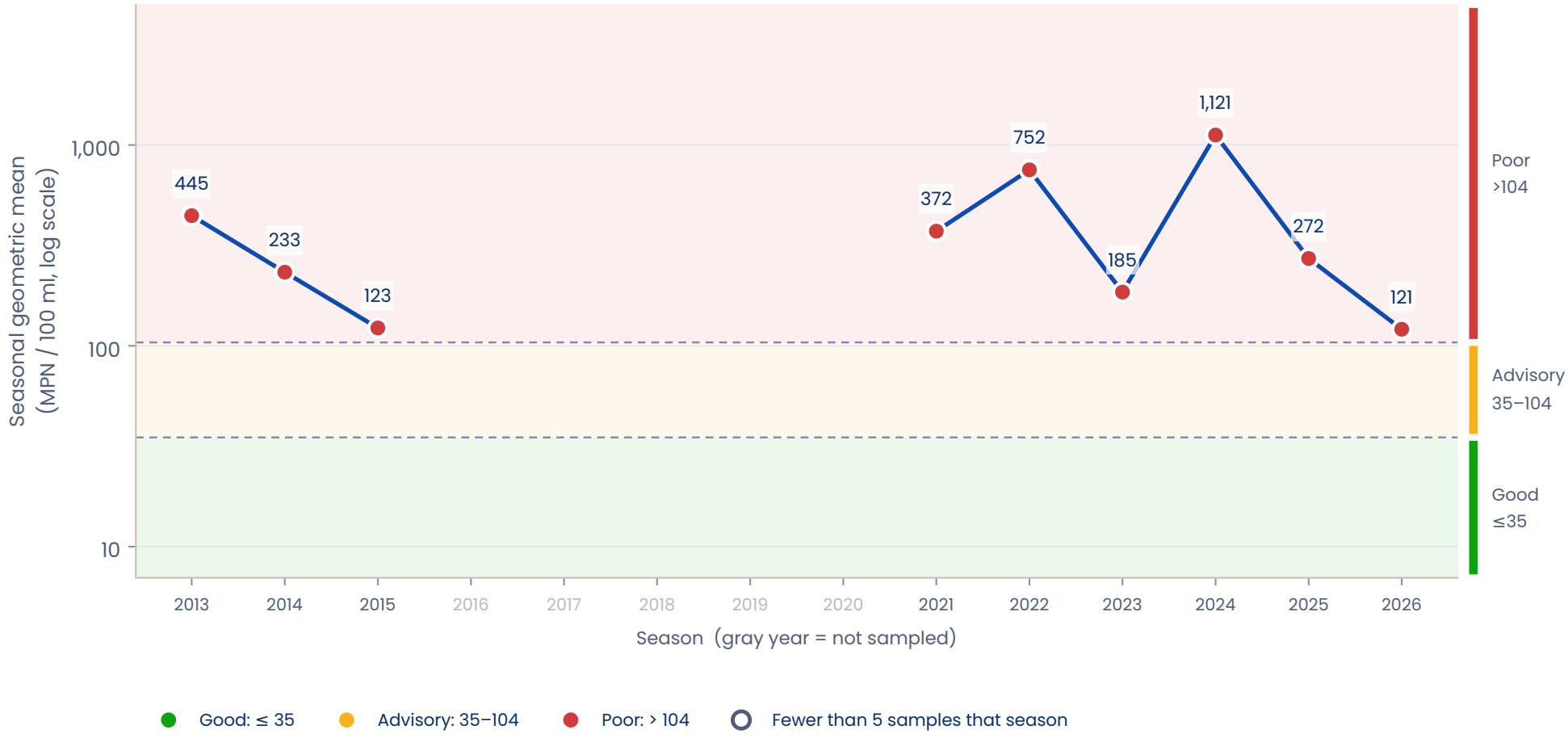
Bronx · New York · Site ID 107 · DEC class I · 41 samples · overall geomean 763 · 78% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Starlight Park, North Dock, Bronx River

Bronx · New York · Site ID 34 · Seasonal geometric mean of each season's regular samples (May–early October)

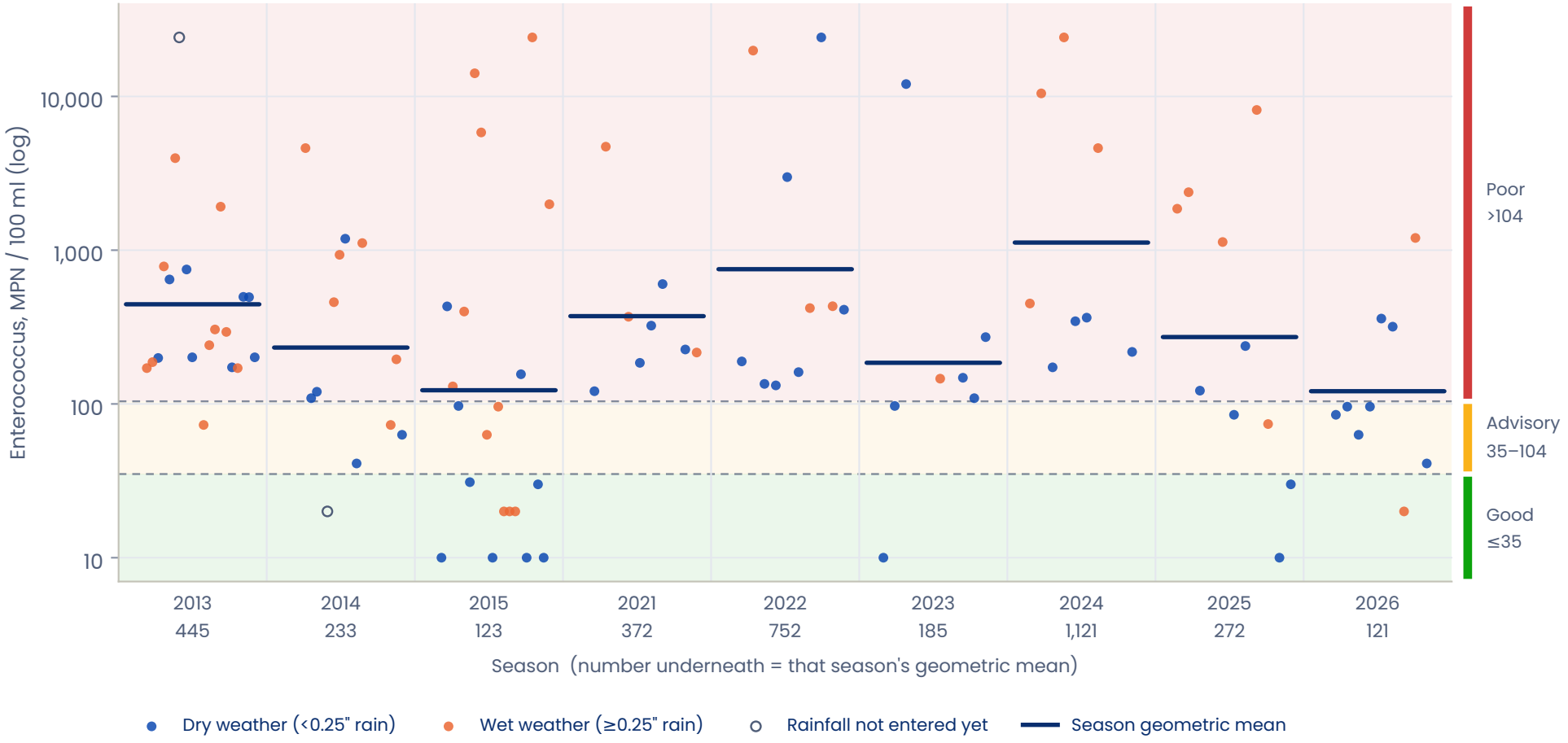


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Starlight Park, North Dock, Bronx River: every sample

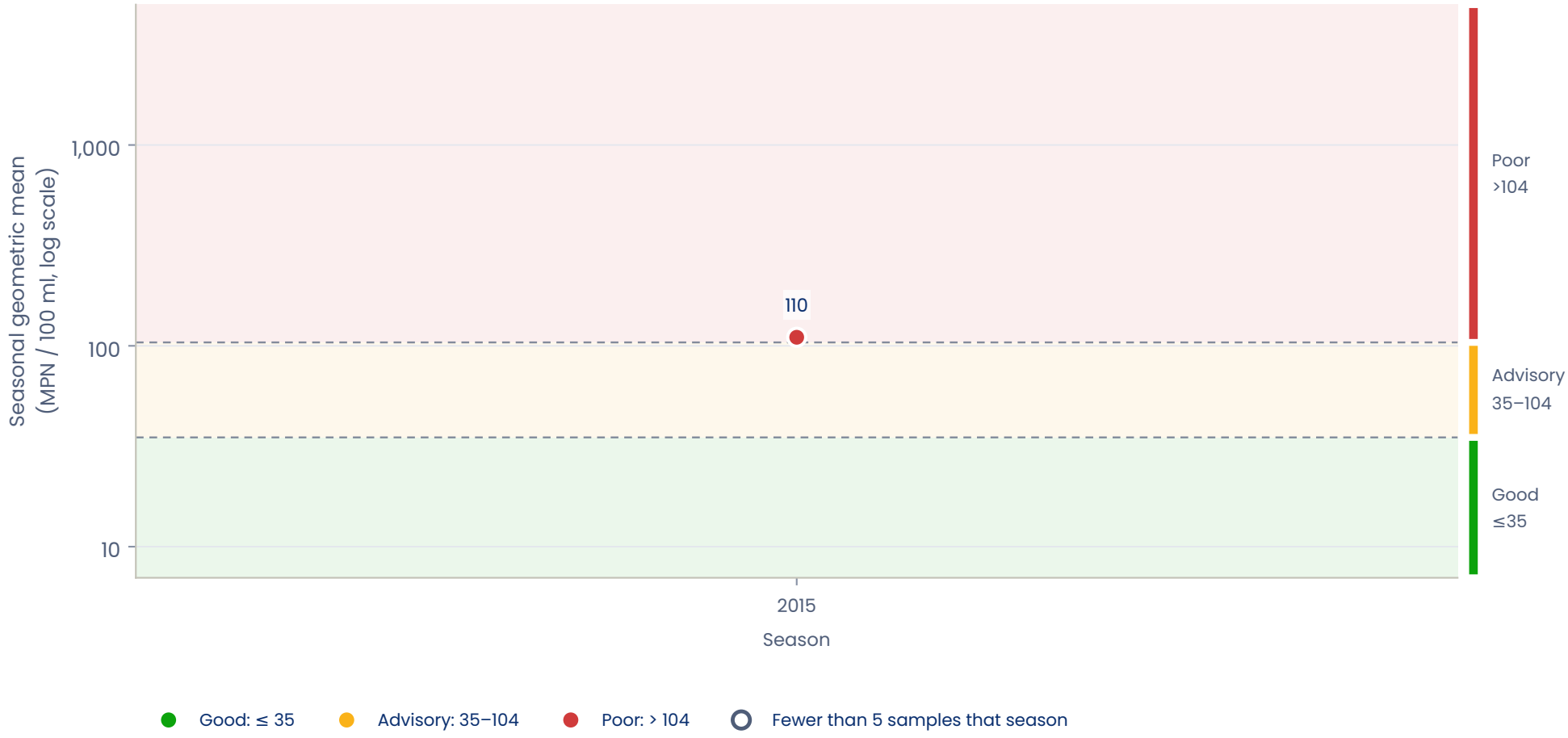
Bronx · New York · Site ID 34 · DEC class I · 103 samples · overall geomean 287 · 72% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Starlight Park, south of dam, Bronx River

Bronx · New York · Site ID 54 · Seasonal geometric mean of each season's regular samples (May–early October)

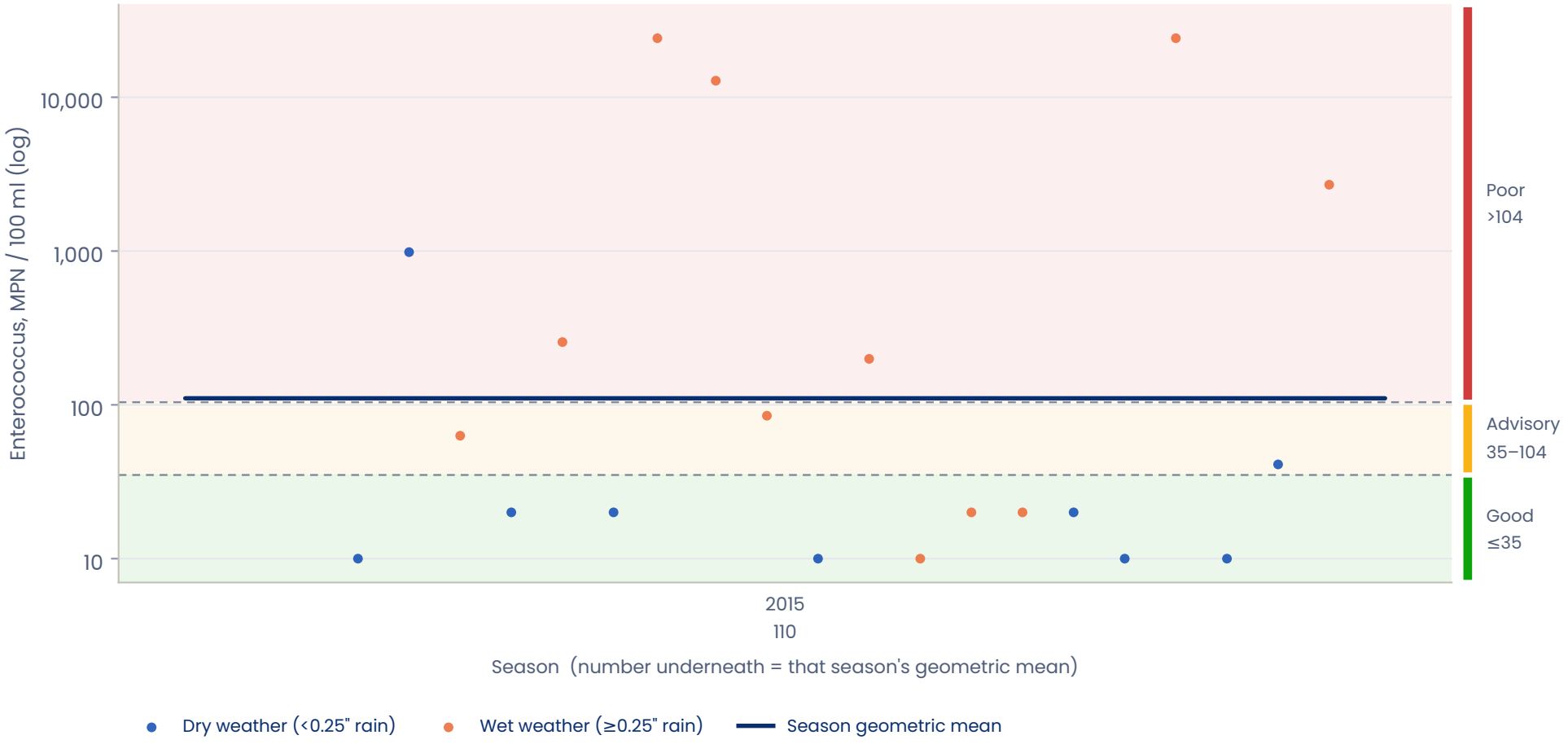


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Starlight Park, south of dam, Bronx River: every sample

Bronx · New York · Site ID 54 · DEC class I · 20 samples · overall geomean 110 · 35% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Willow Tree, Bronx River

Bronx · New York · Site ID 146 · Seasonal geometric mean of each season's regular samples (May–early October)

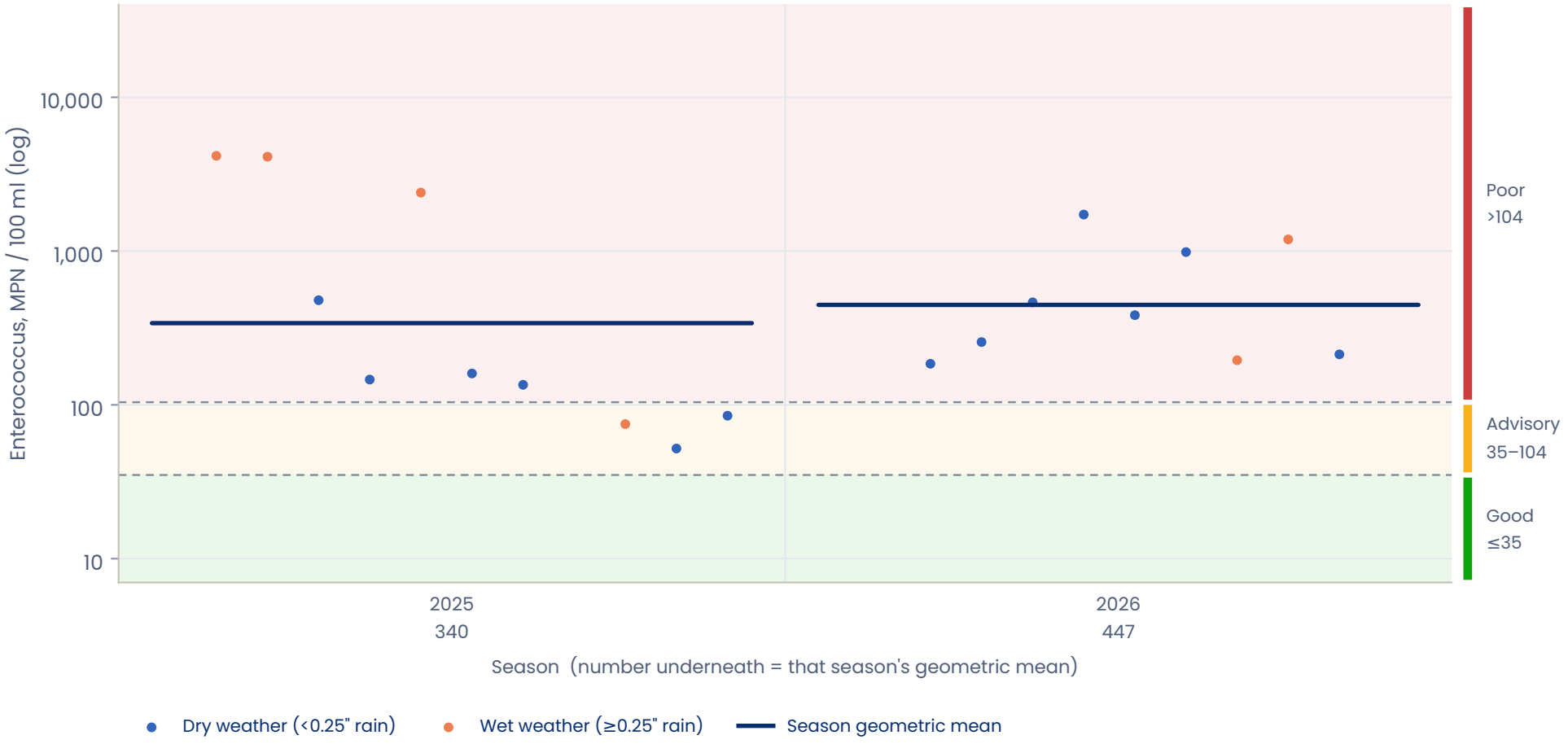


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Willow Tree, Bronx River: every sample

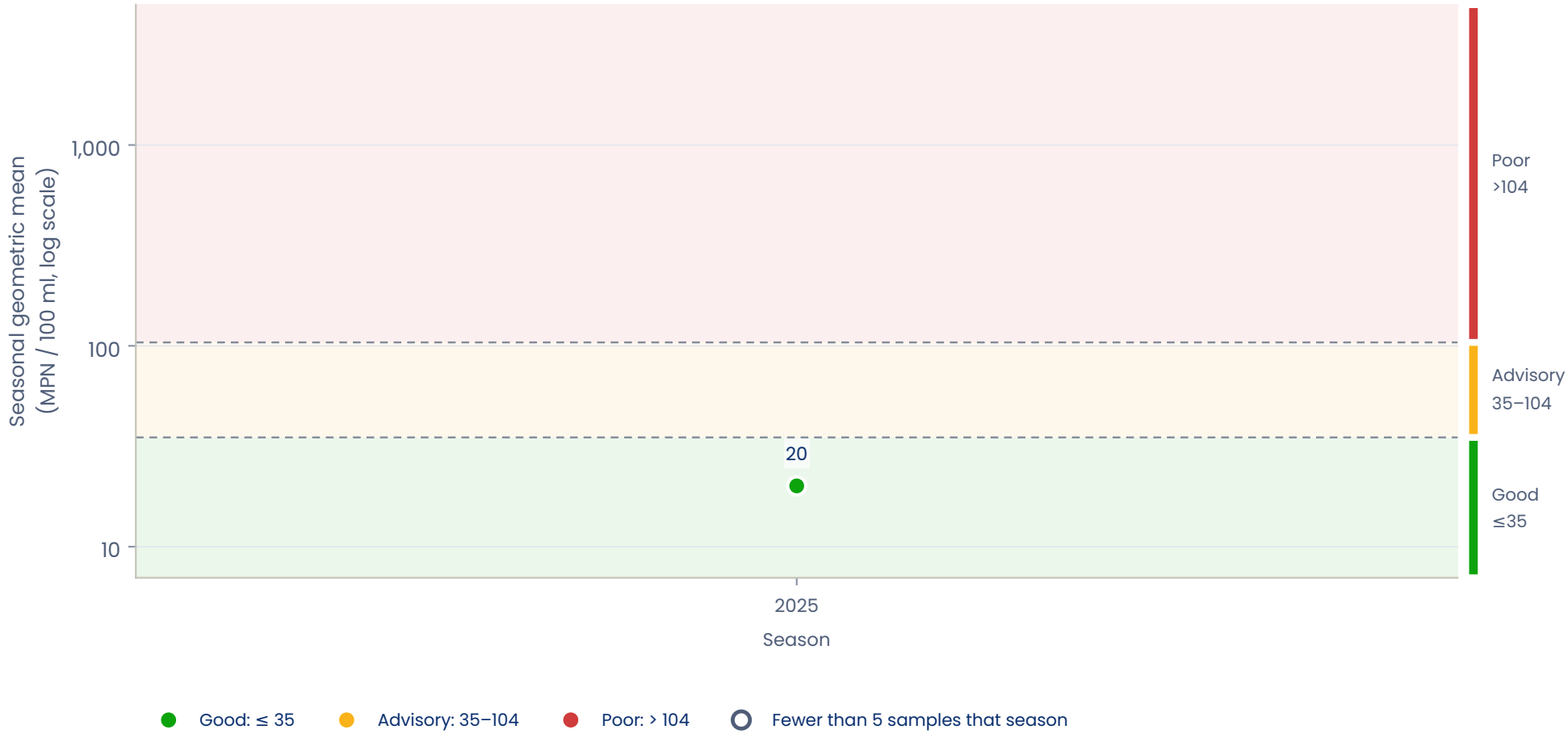
Bronx · New York · Site ID 146 · DEC class C · 19 samples · overall geomean 387 · 84% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Atlantic Basin, Buttermilk Channel

Brooklyn · New York · Site ID 155 · Seasonal geometric mean of each season's regular samples (May–early October)

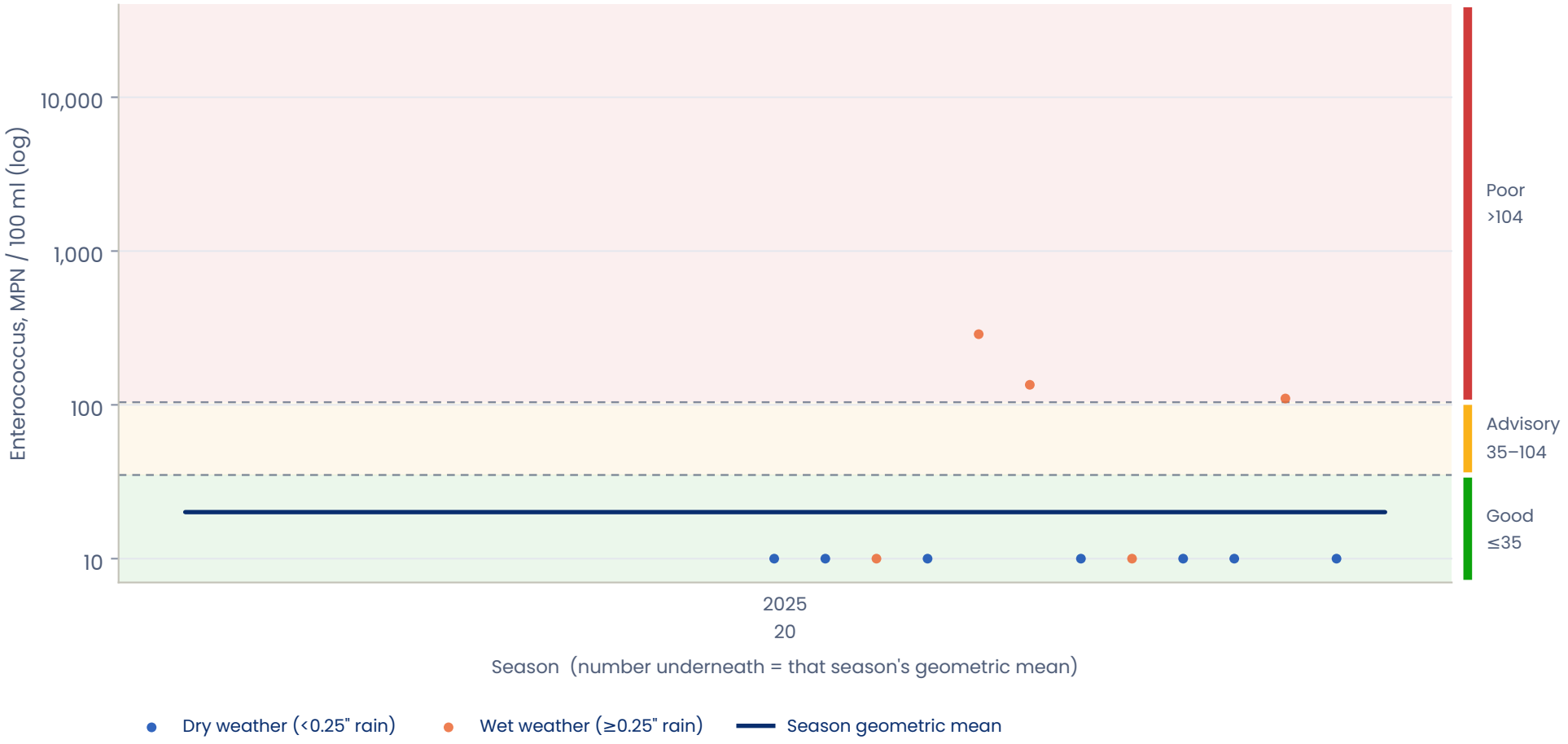


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Atlantic Basin, Buttermilk Channel: every sample

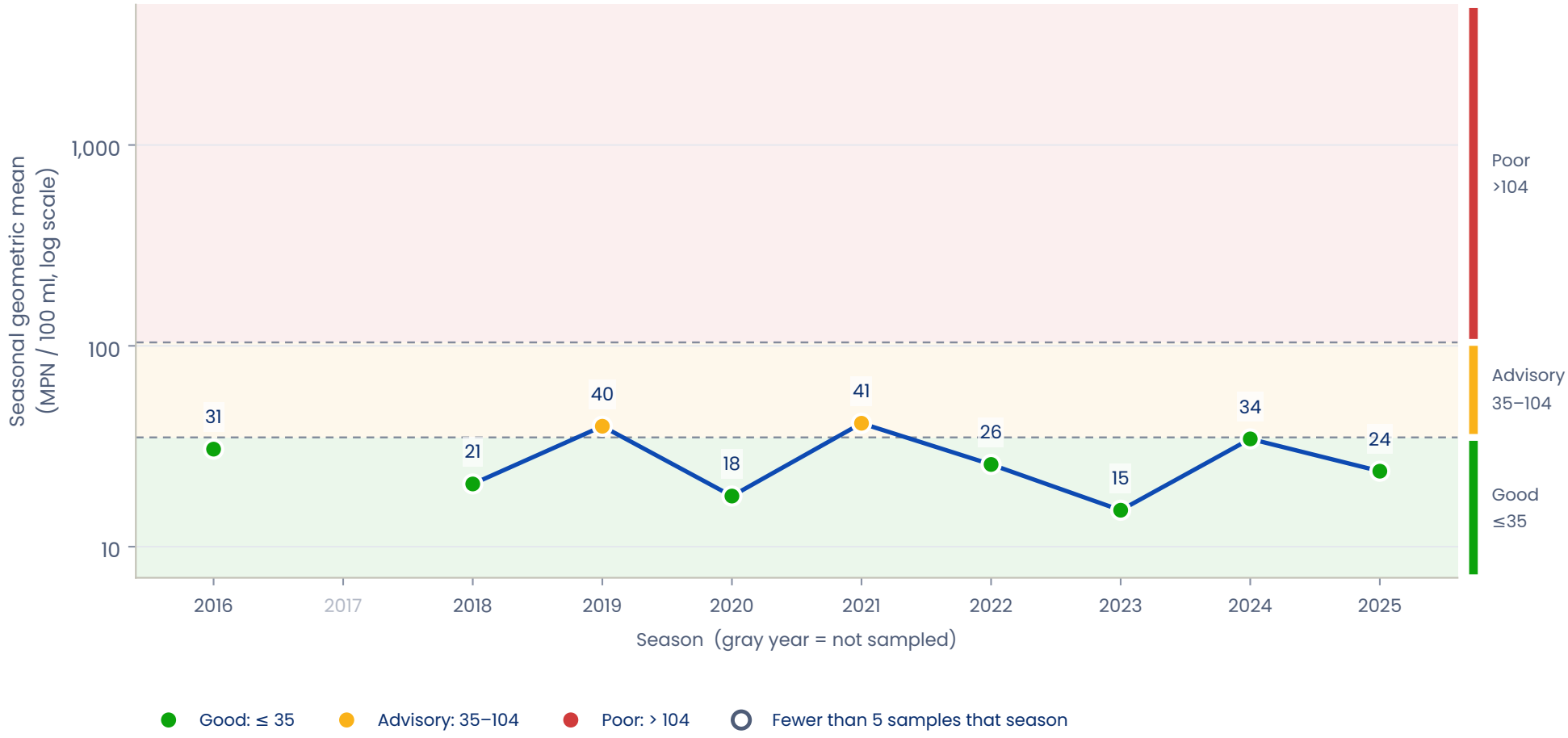
Brooklyn · New York · Site ID 155 · DEC class I · 12 samples · overall geomean 20 · 25% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Pier 101, Governors Island, Buttermilk Channel

Manhattan · New York · Site ID 64 · Seasonal geometric mean of each season's regular samples (May–early October)

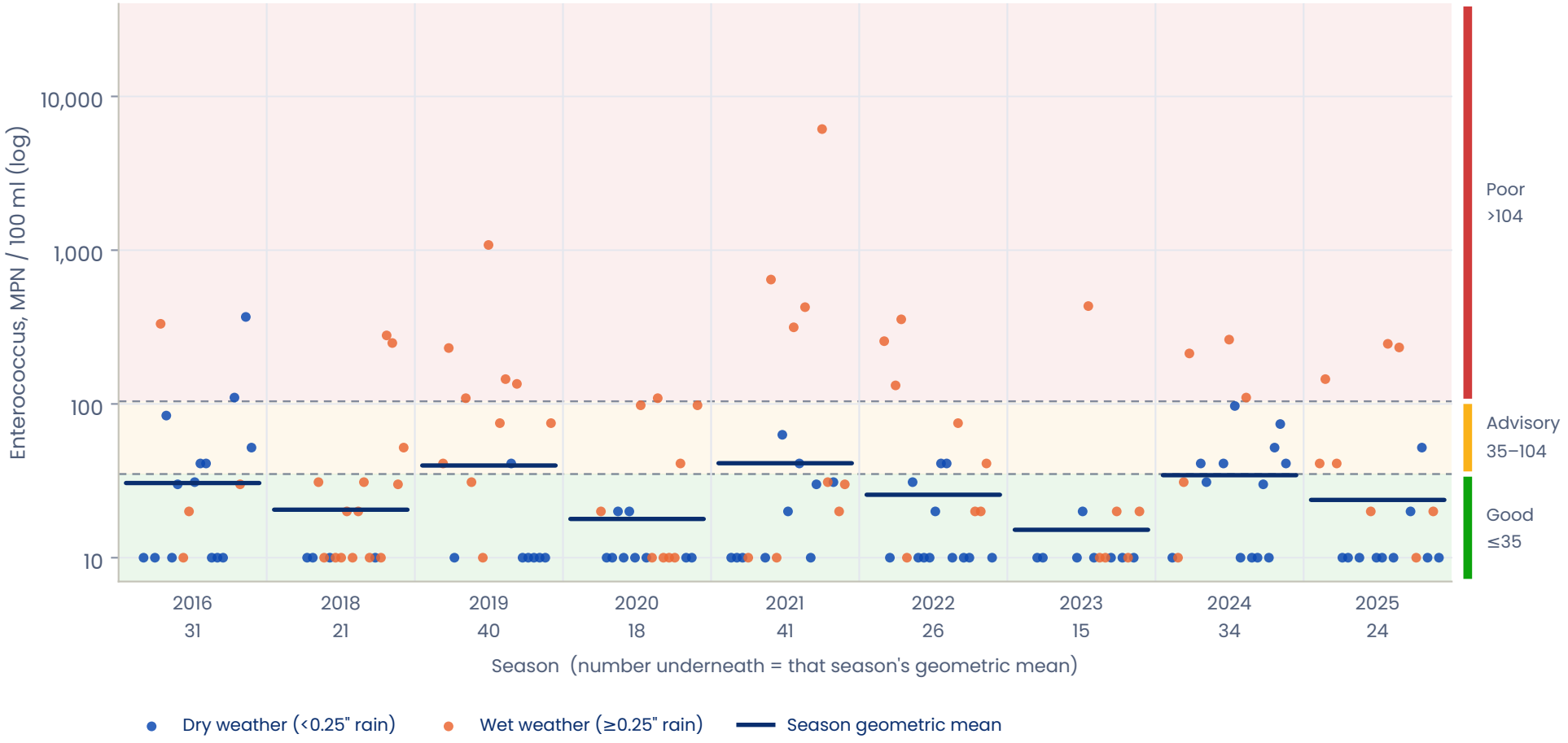


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Pier 101, Governors Island, Buttermilk Channel: every sample

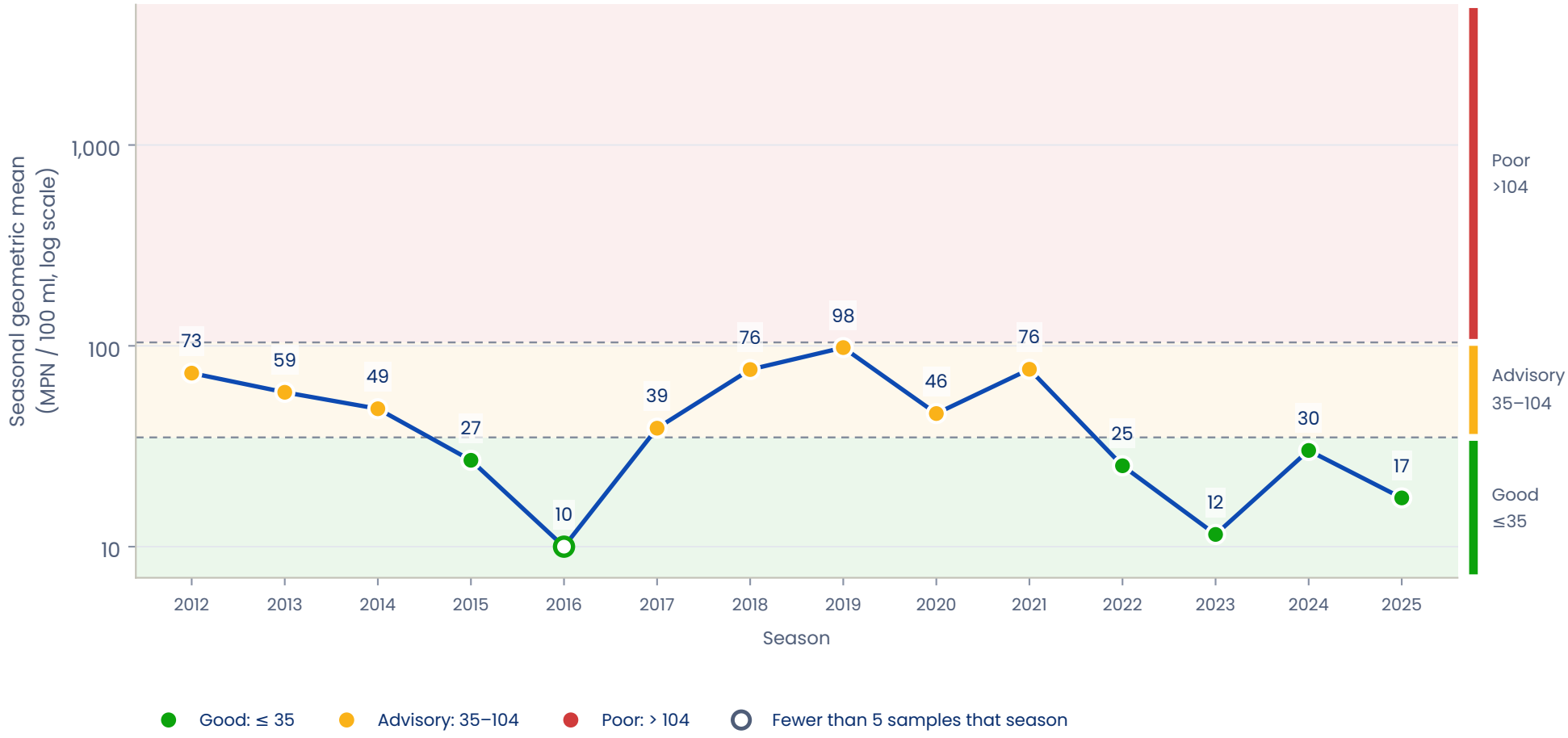
Manhattan · New York · Site ID 64 · DEC class SB · 160 samples · overall geomean 27 · 16% over 104 · 13 off-season samples not shown



SWIM Coalition
Stormwater Infrastructure Matters

Valentino Pier, Buttermilk Channel

Brooklyn · New York · Site ID 14 · Seasonal geometric mean of each season's regular samples (May–early October)

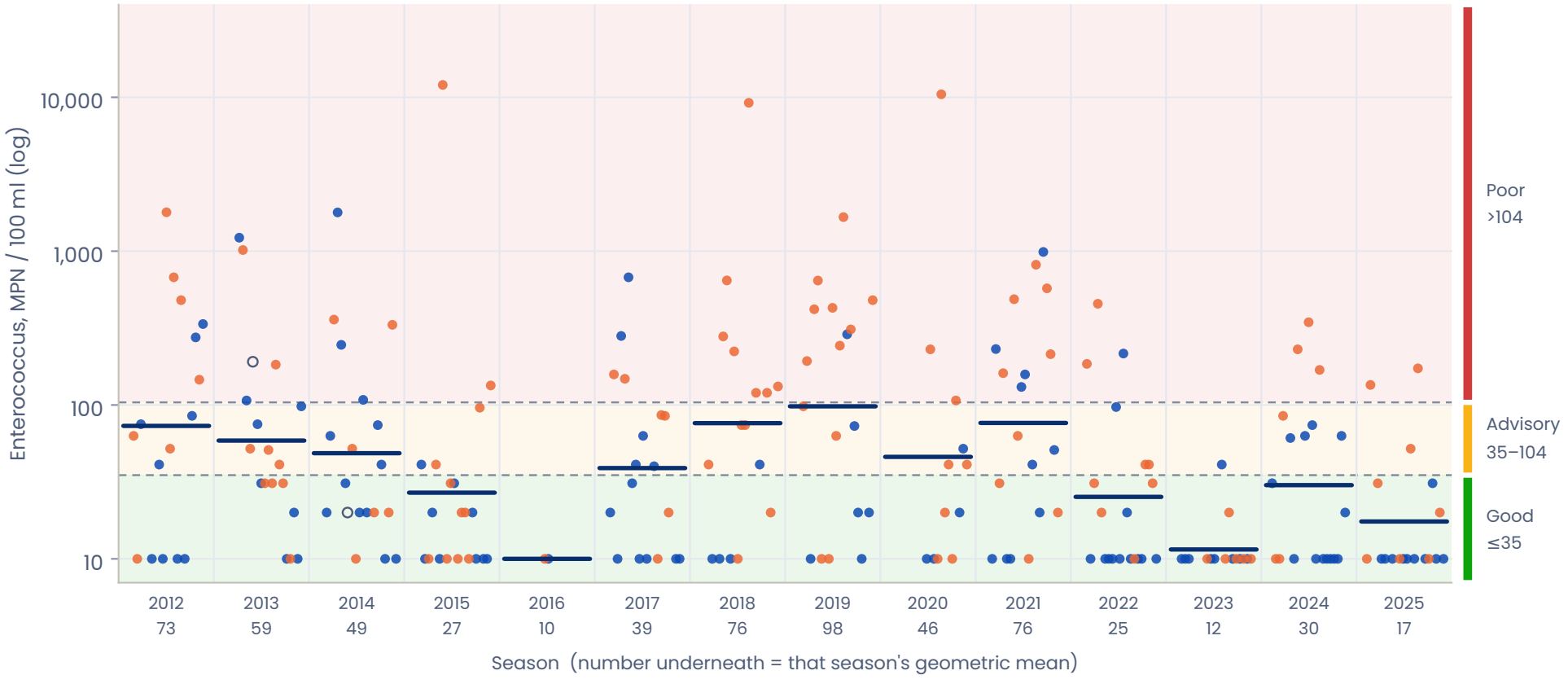


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Valentino Pier, Buttermilk Channel: every sample

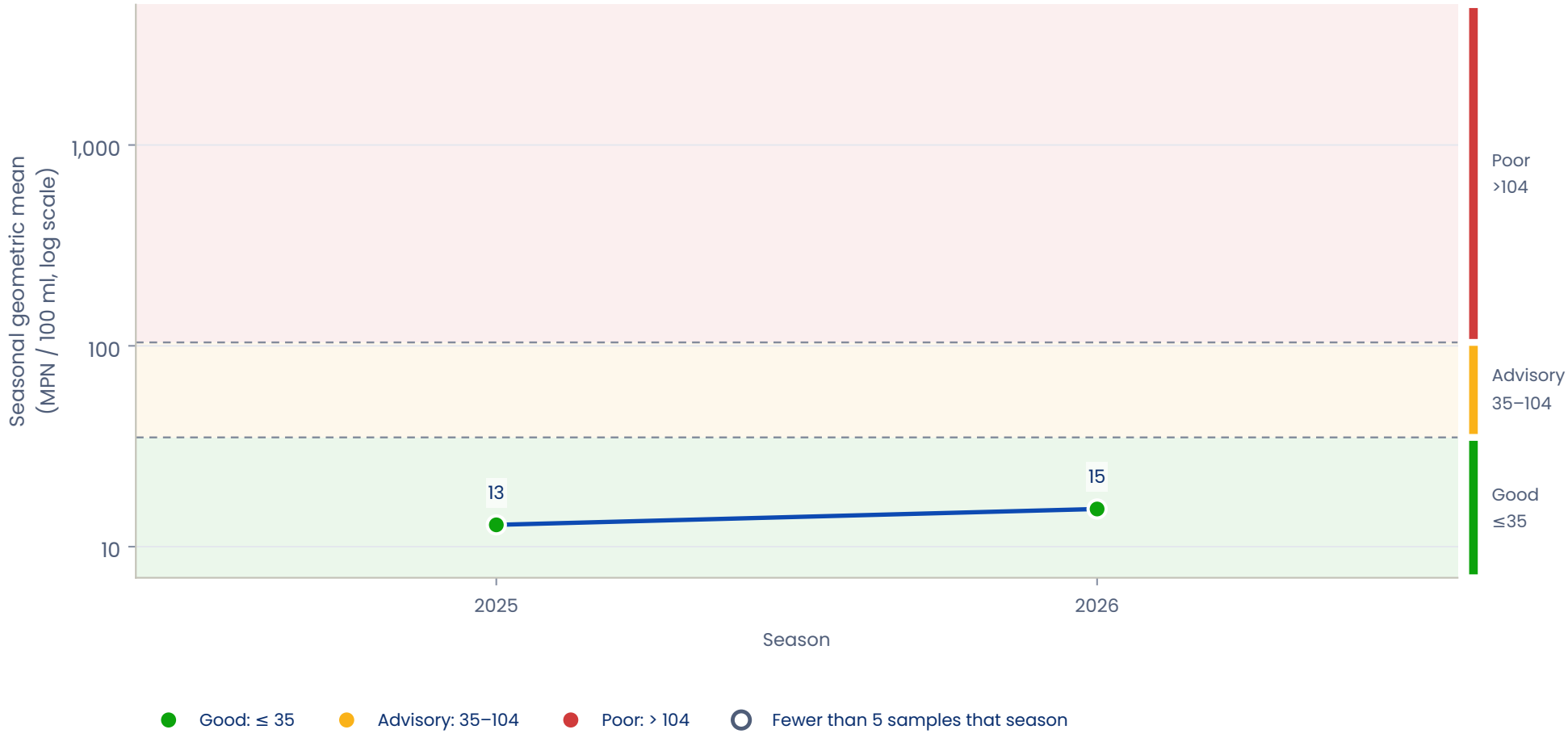
Brooklyn · New York · Site ID 14 · DEC class SB · 230 samples · overall geomean 40 · 25% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Brighton Beach, 4th Street, Coney Island Channel

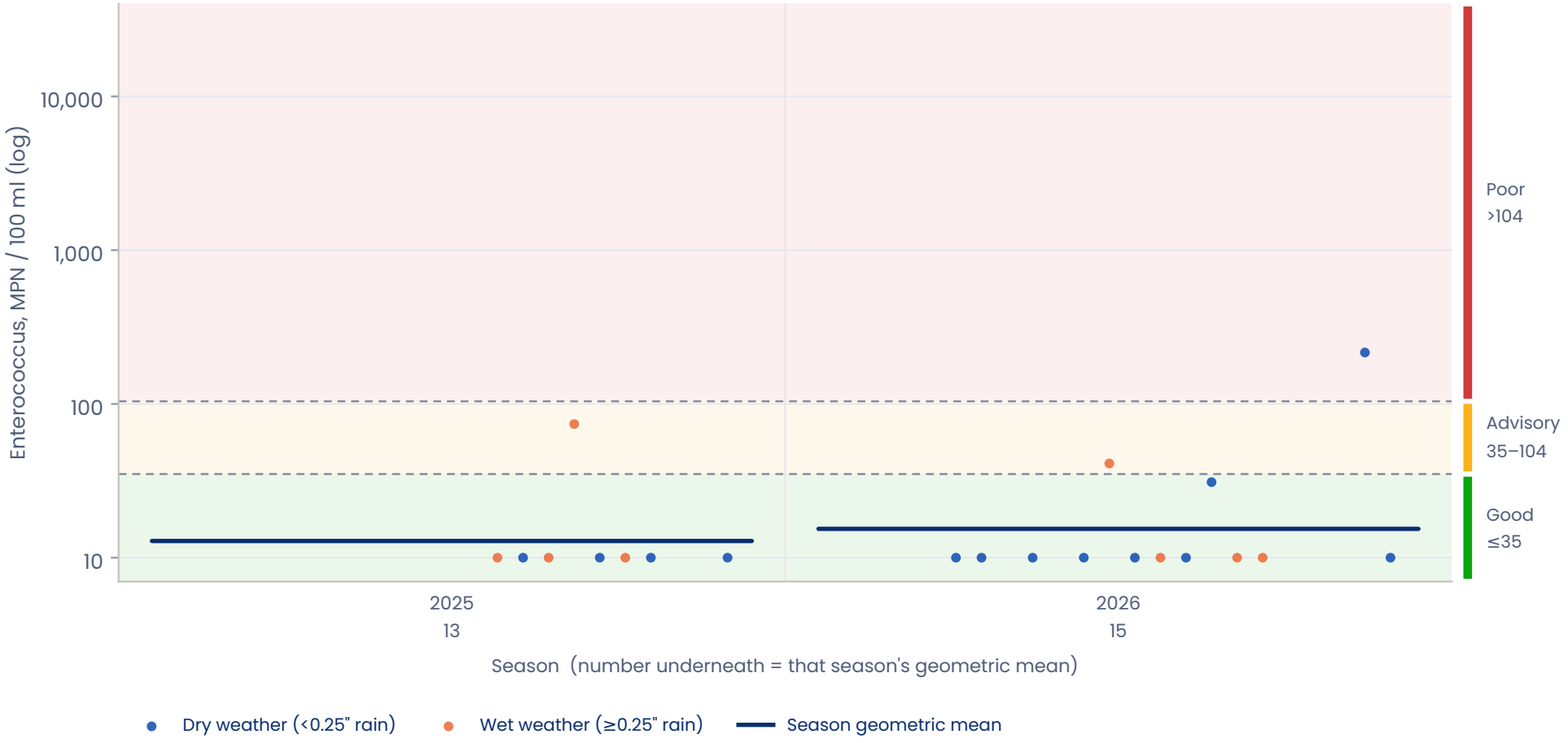
Brooklyn · New York · Site ID 156 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Brighton Beach, 4th Street, Coney Island Channel: every sample

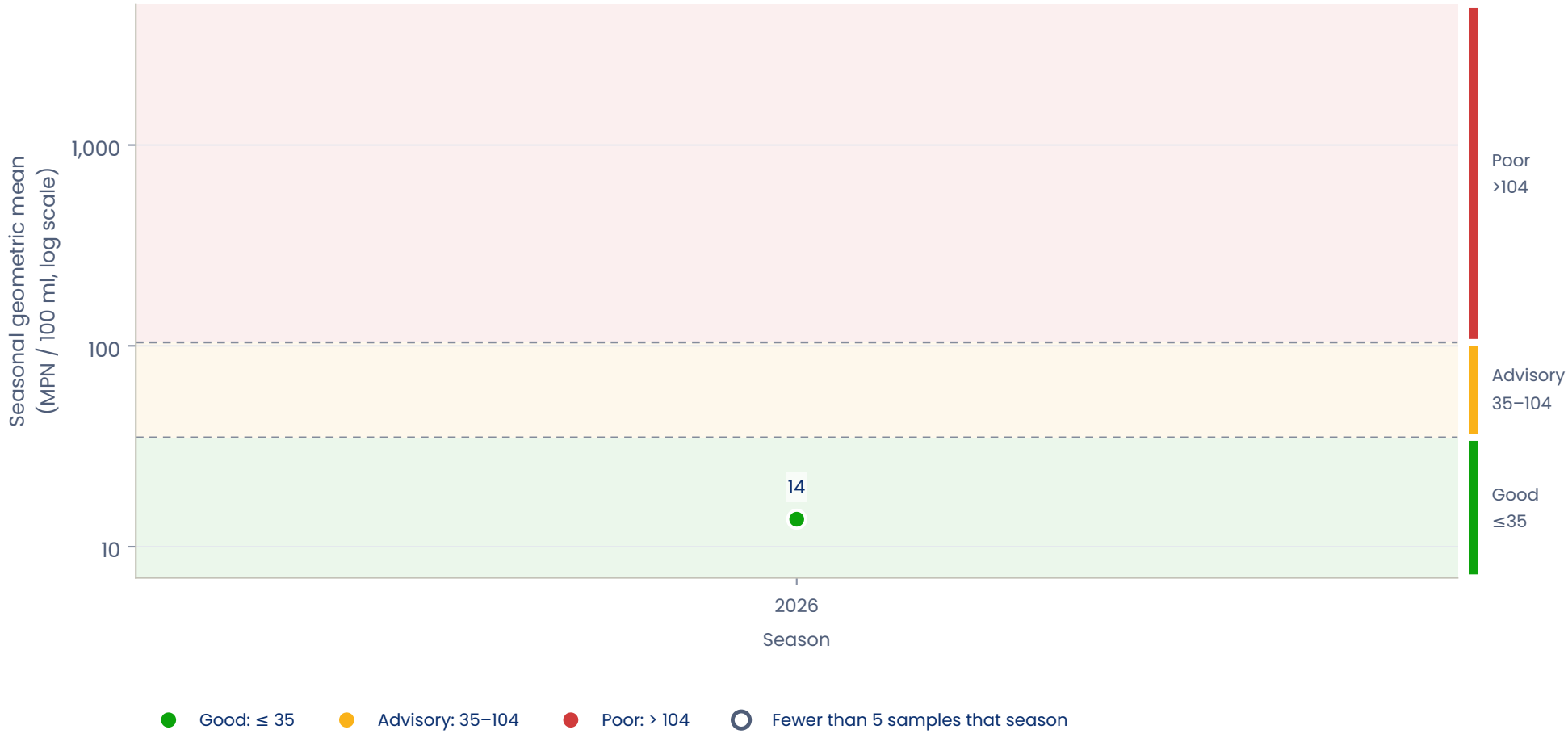
Brooklyn · New York · Site ID 156 · DEC class SB · 21 samples · overall geomean 14 · 5% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Coney Island Beach, W. 17th St., Steeplechase Pier, Coney Island Channel

Brooklyn · New York · Site ID 157 · Seasonal geometric mean of each season's regular samples (May–early October)

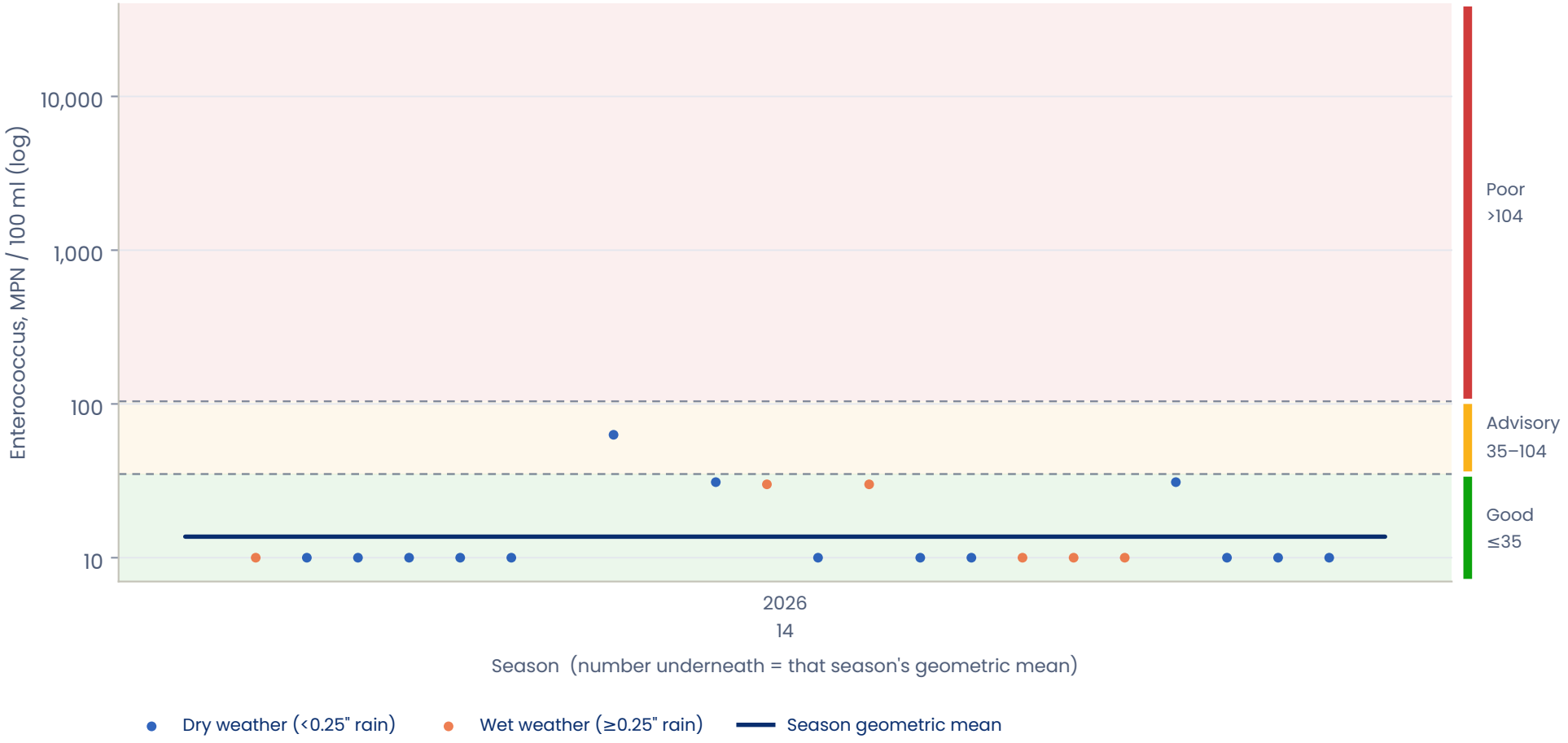


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Coney Island Beach, W. 17th St., Steeplechase Pier, Coney Island Channel: every sample

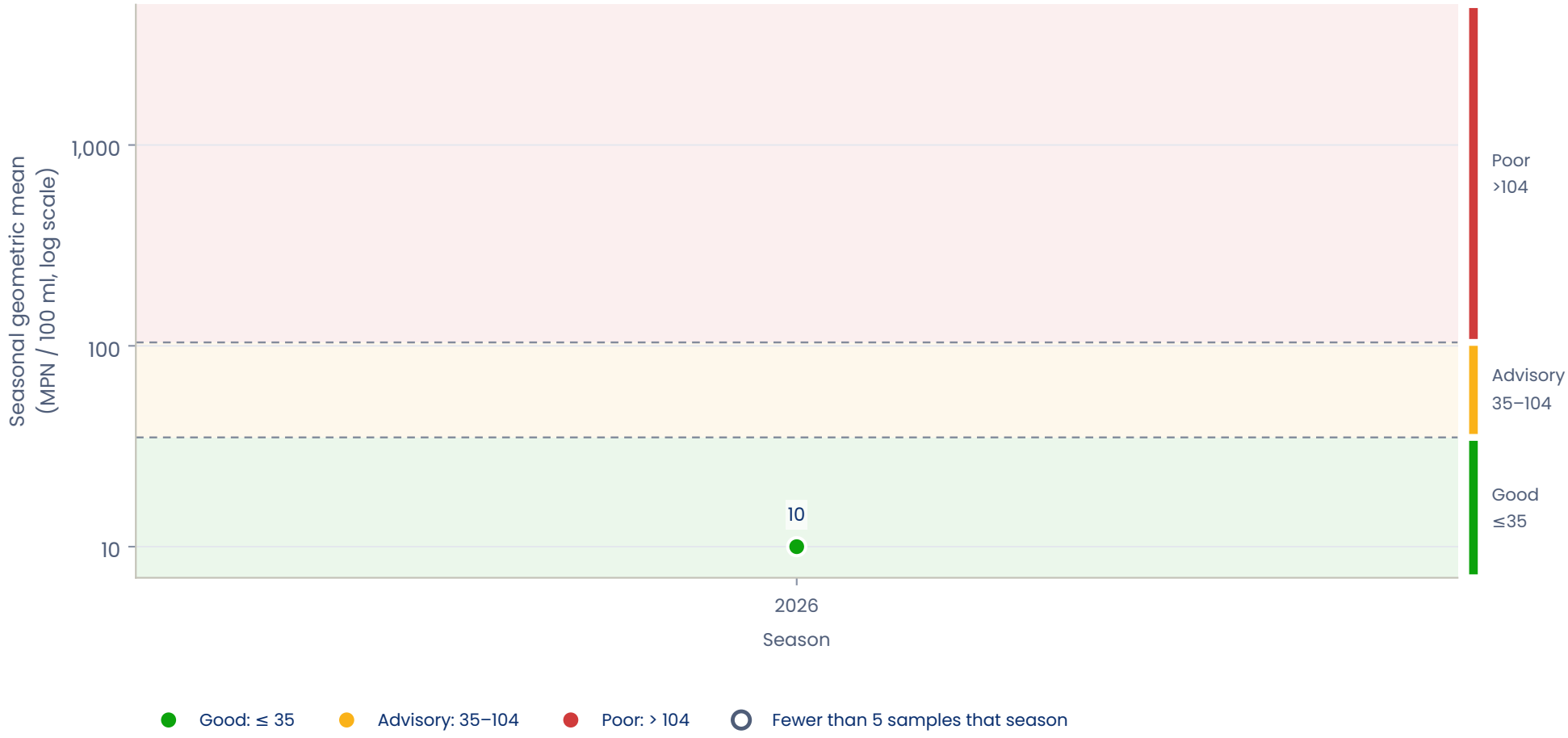
Brooklyn · New York · Site ID 157 · DEC class SB · 20 samples · overall geomean 14 · 0% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Coney Island Beach, W. 5th St., East Groin, Coney Island Channel

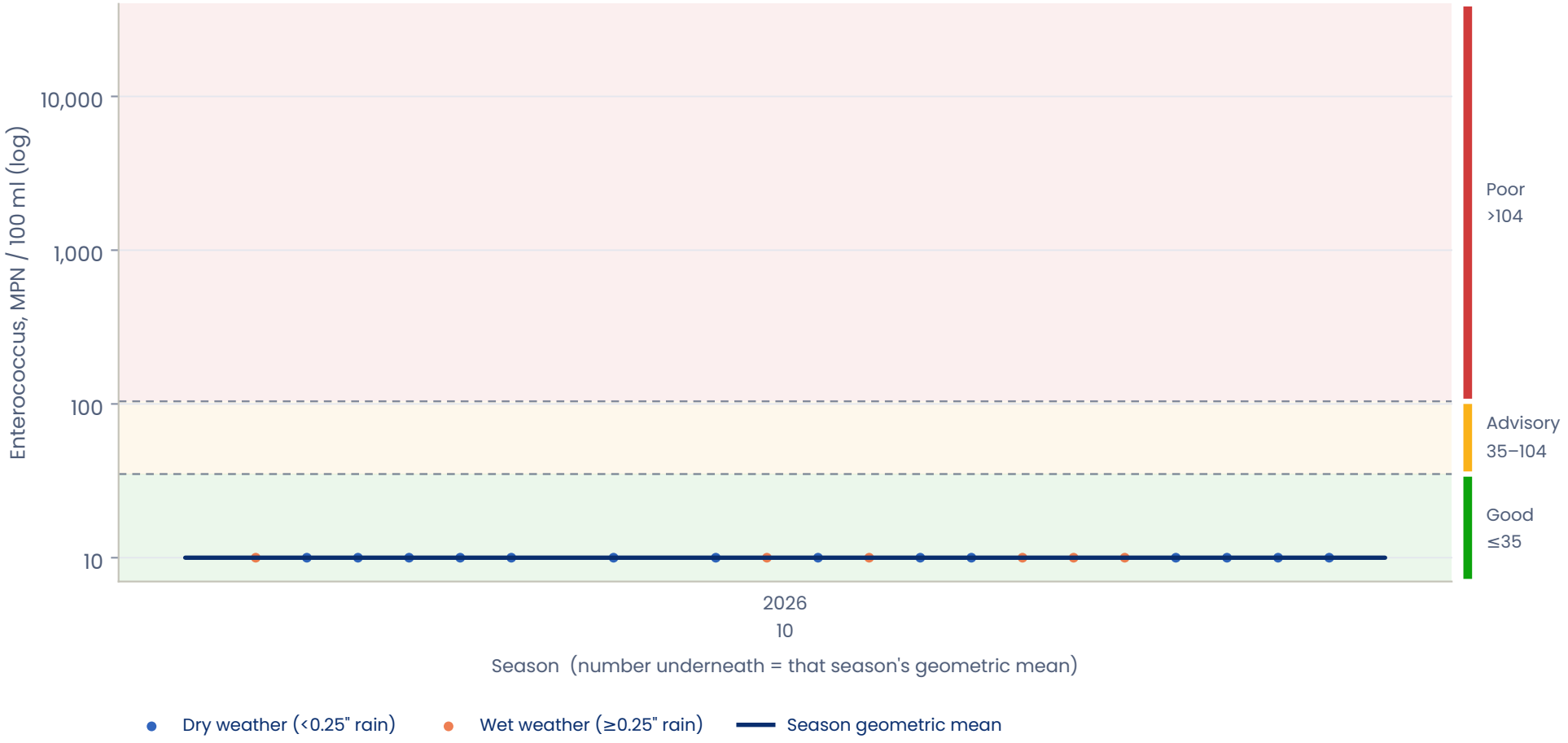
Brooklyn · New York · Site ID 158 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Coney Island Beach, W. 5th St., East Groin, Coney Island Channel: every sample

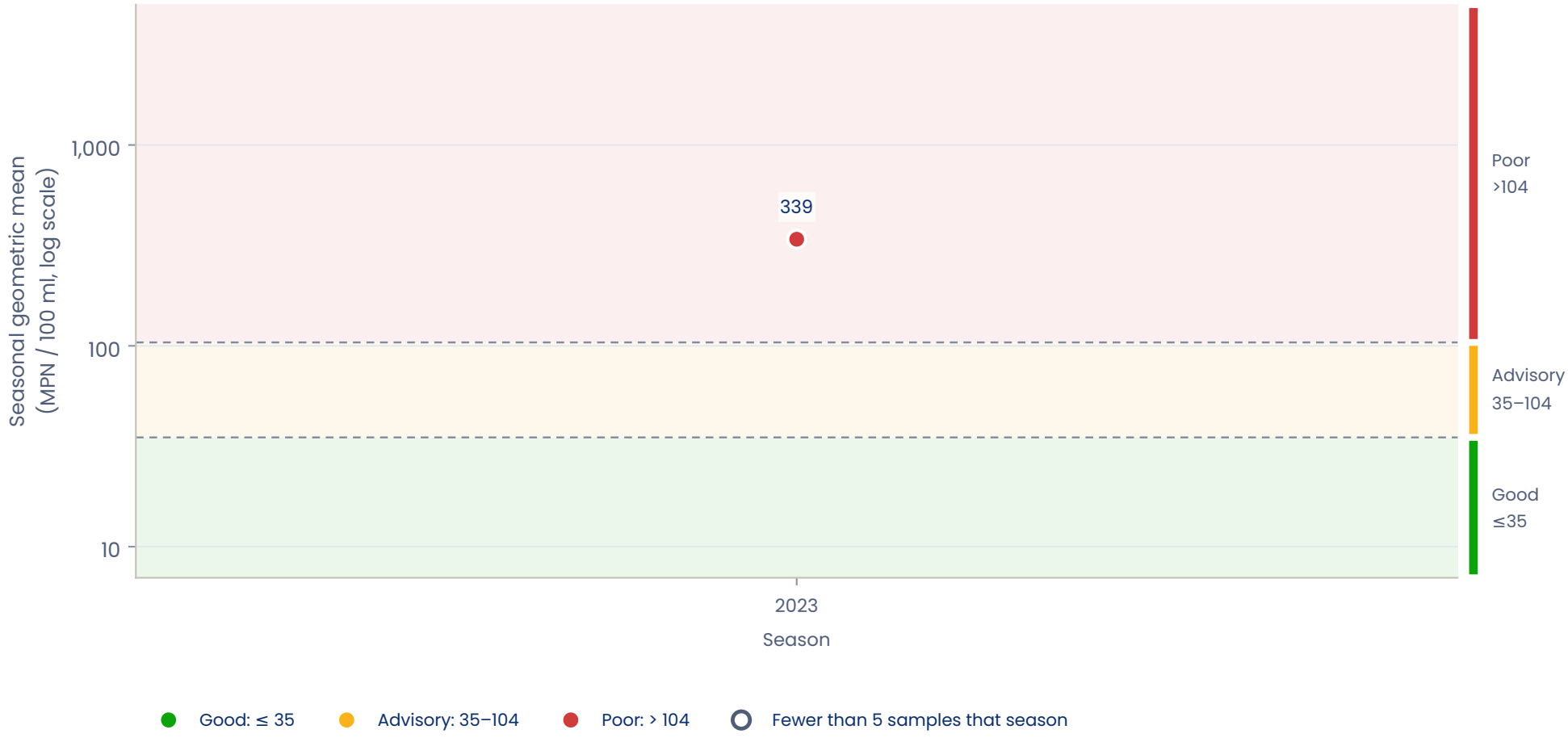
Brooklyn · New York · Site ID 158 · DEC class SB · 20 samples · overall geomean 10 · 0% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Calvert Vaux Beach, Coney Island Creek

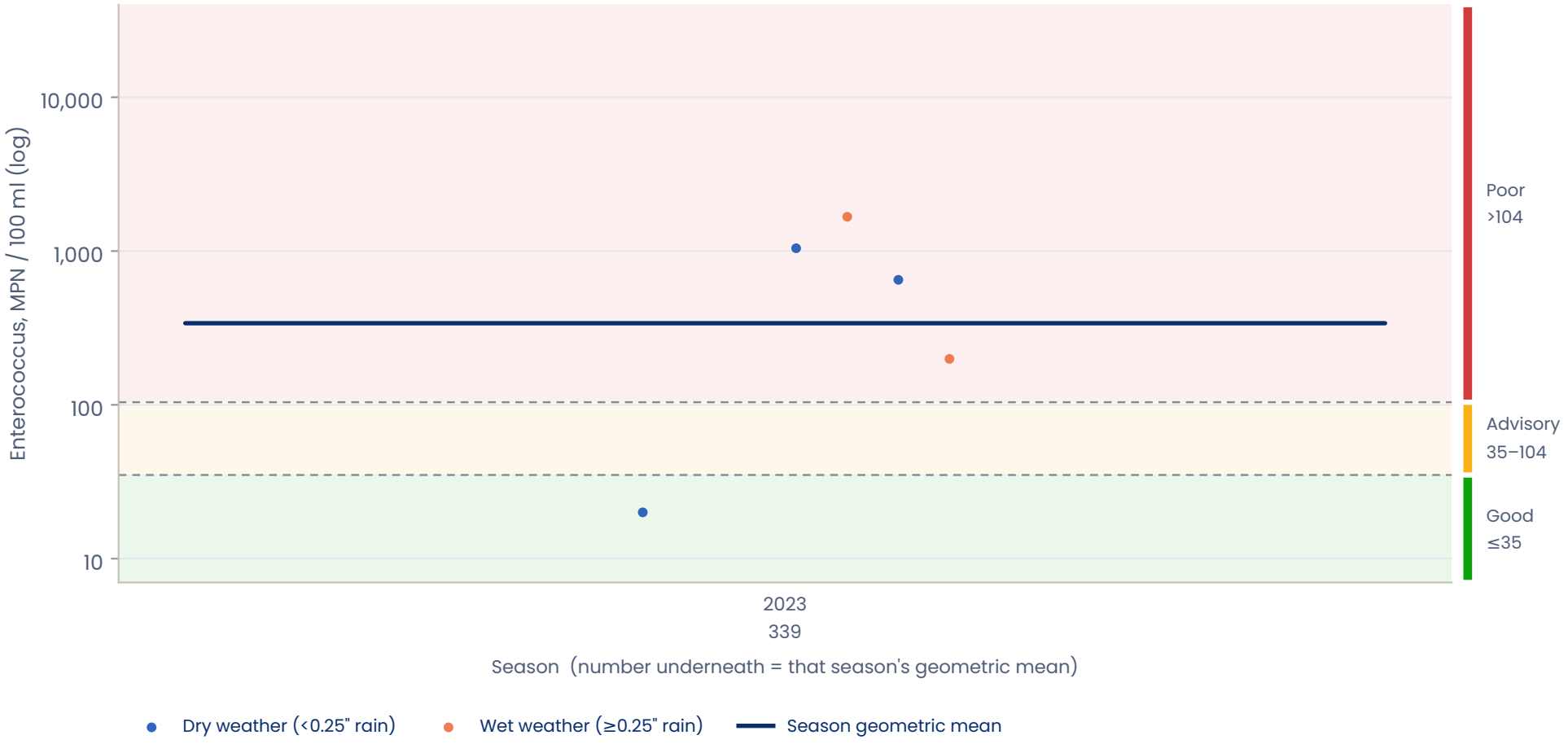
Brooklyn · New York · Site ID 122 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Calvert Vaux Beach, Coney Island Creek: every sample

Brooklyn · New York · Site ID 122 · DEC class I · 5 samples · overall geomean 339 · 80% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Calvert Vaux Park, Coney Island Creek

Brooklyn · New York · Site ID 65 · Seasonal geometric mean of each season's regular samples (May–early October)

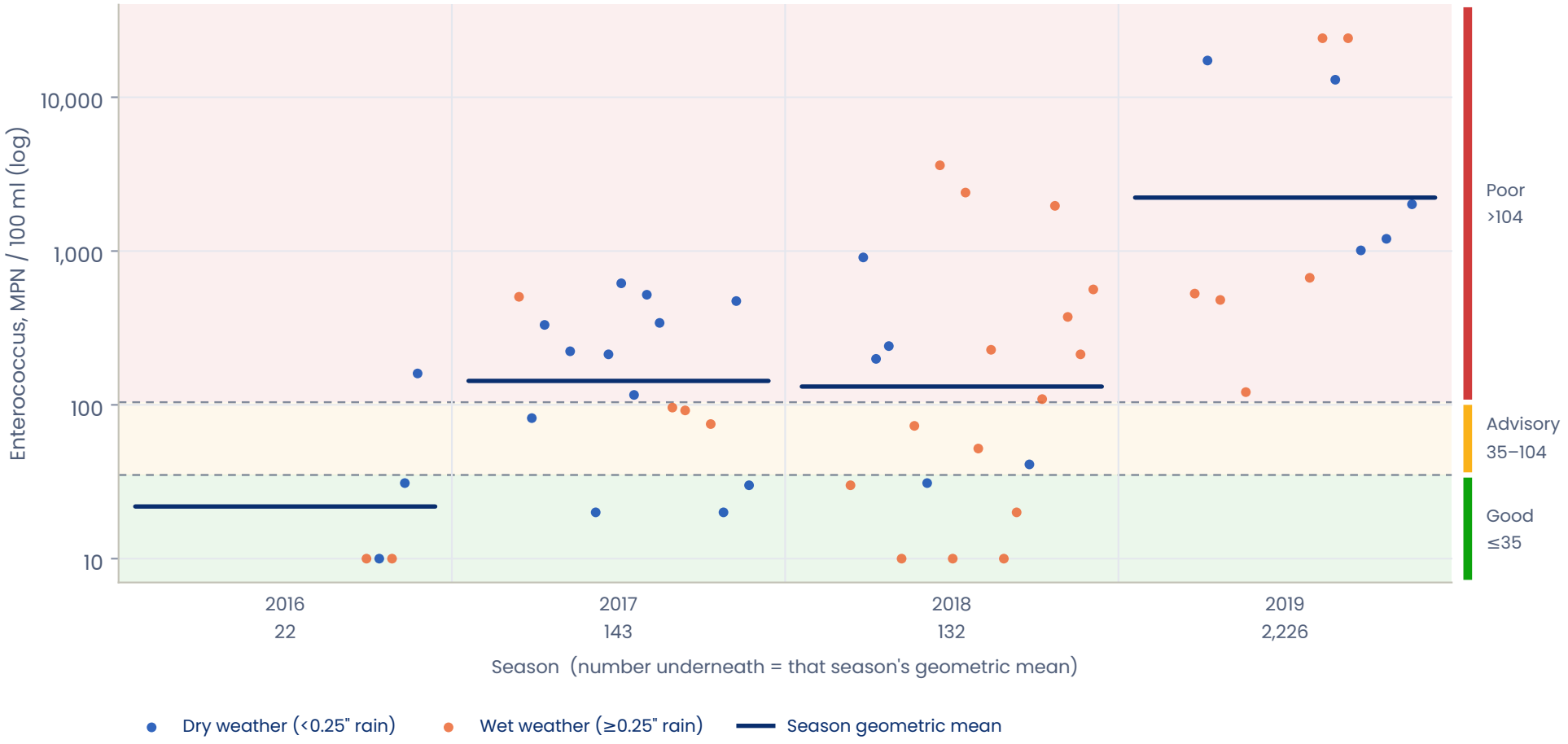


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Calvert Vaux Park, Coney Island Creek: every sample

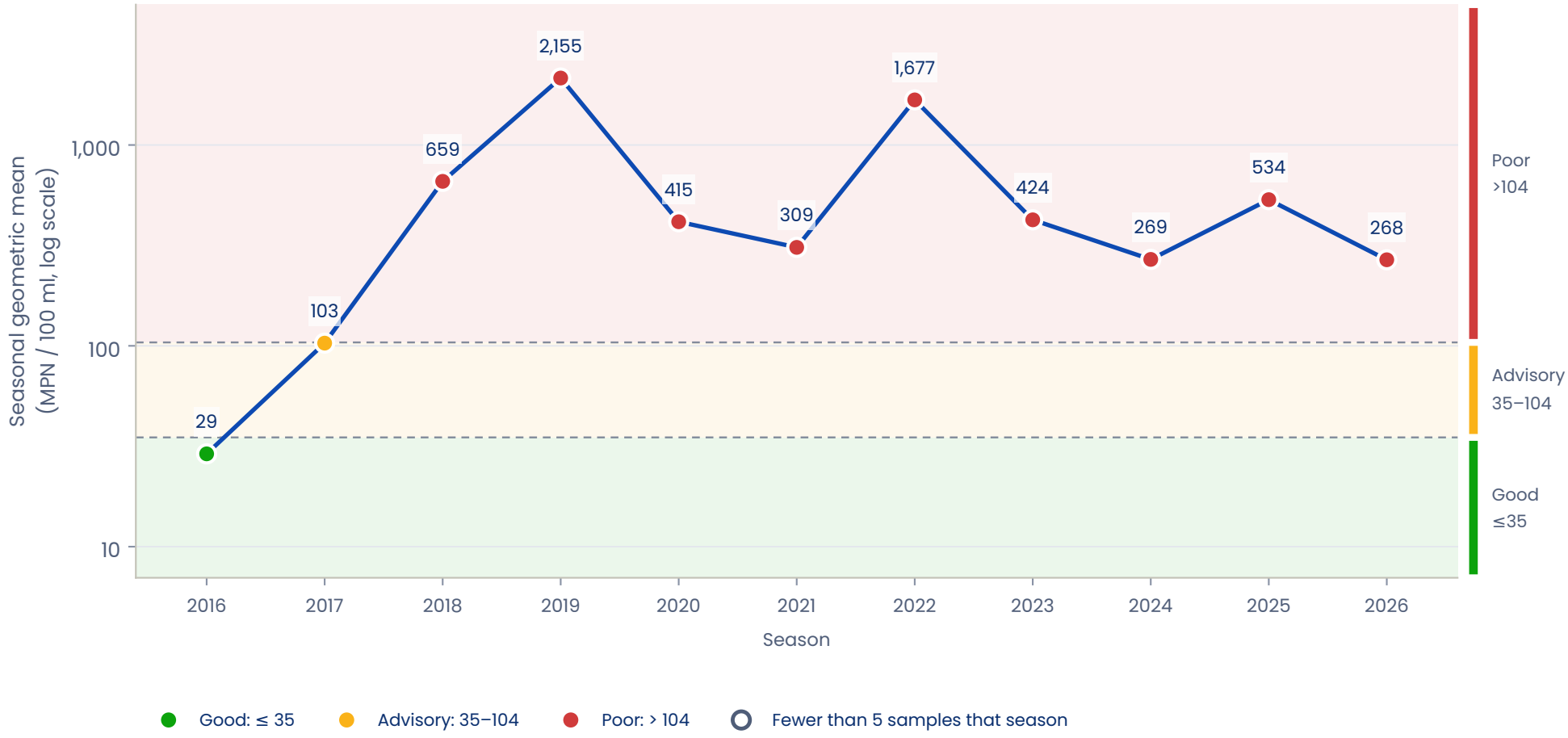
Brooklyn · New York · Site ID 65 · DEC class I · 52 samples · overall geomean 207 · 62% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Kaiser Park, Coney Island Creek

Brooklyn · New York · Site ID 66 · Seasonal geometric mean of each season's regular samples (May–early October)

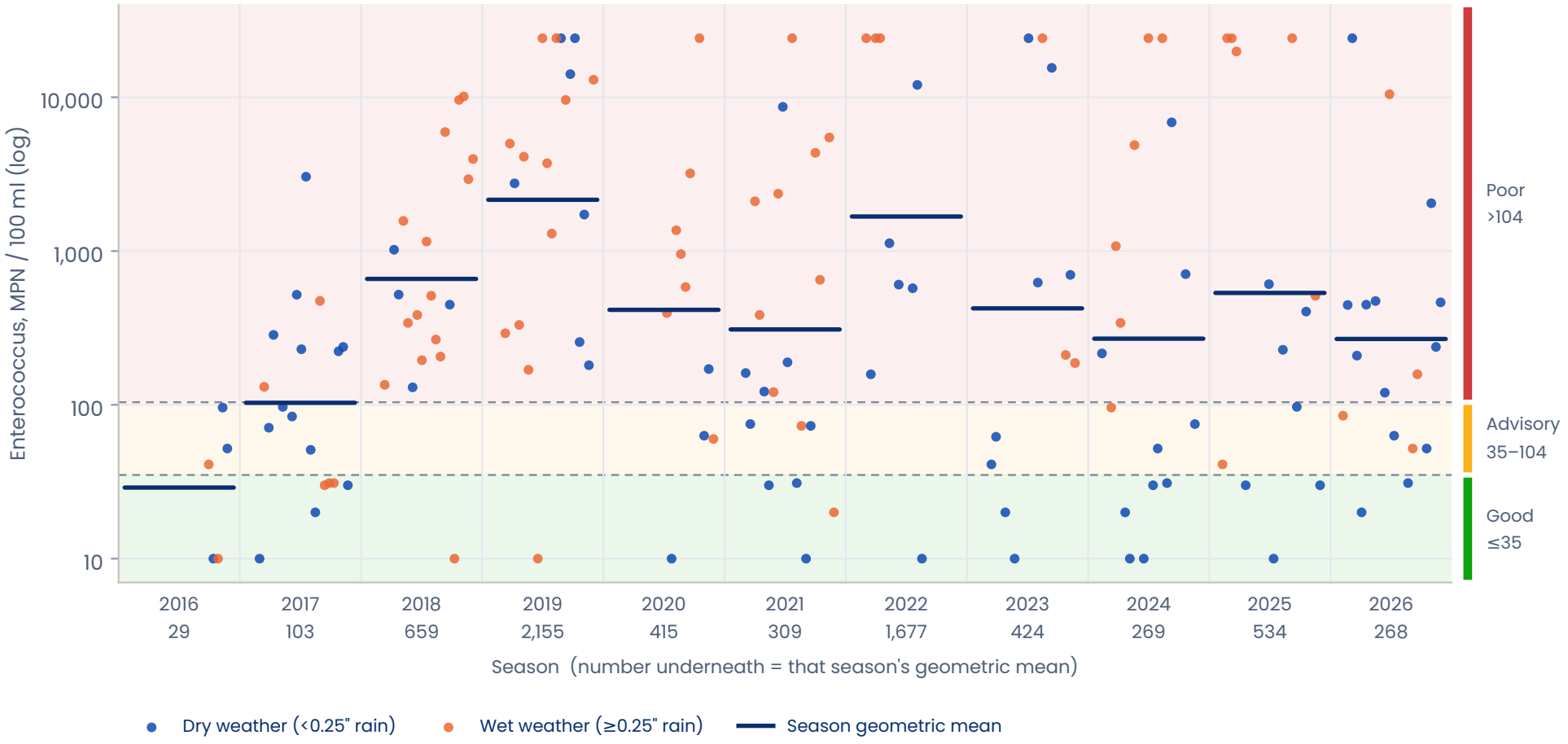


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Kaiser Park, Coney Island Creek: every sample

Brooklyn · New York · Site ID 66 · DEC class SB · 156 samples · overall geomean 409 · 67% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Shell Road (head of creek), Coney Island Creek

Brooklyn · New York · Site ID 86 · Seasonal geometric mean of each season's regular samples (May–early October)

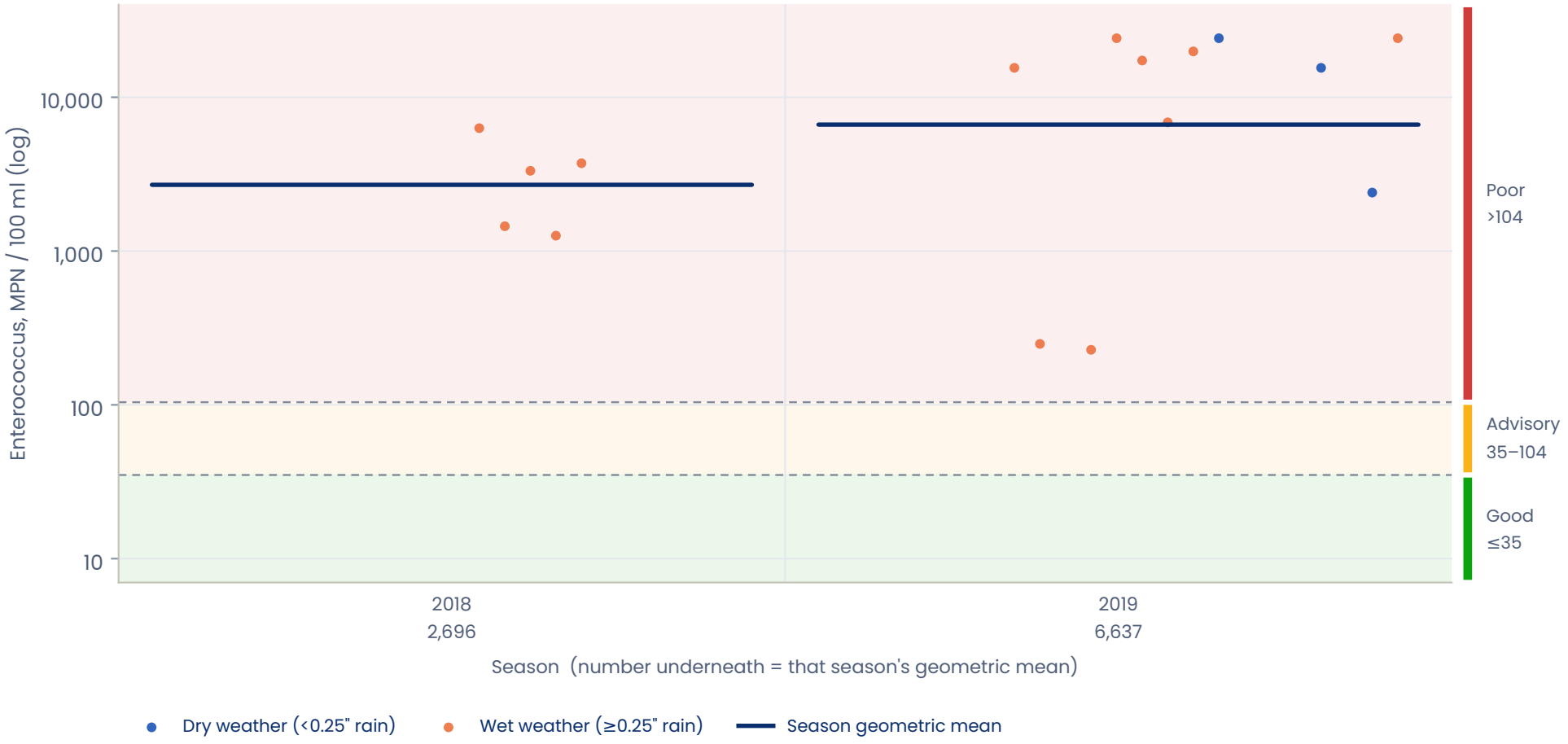


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Shell Road (head of creek), Coney Island Creek: every sample

Brooklyn · New York · Site ID 86 · DEC class I · 16 samples · overall geomean 5,008 · 100% over 104



SWIM Coalition
Stormwater Infrastructure Matters

West 21st Street, Coney Island Creek

Brooklyn · New York · Site ID 67 · Seasonal geometric mean of each season's regular samples (May–early October)

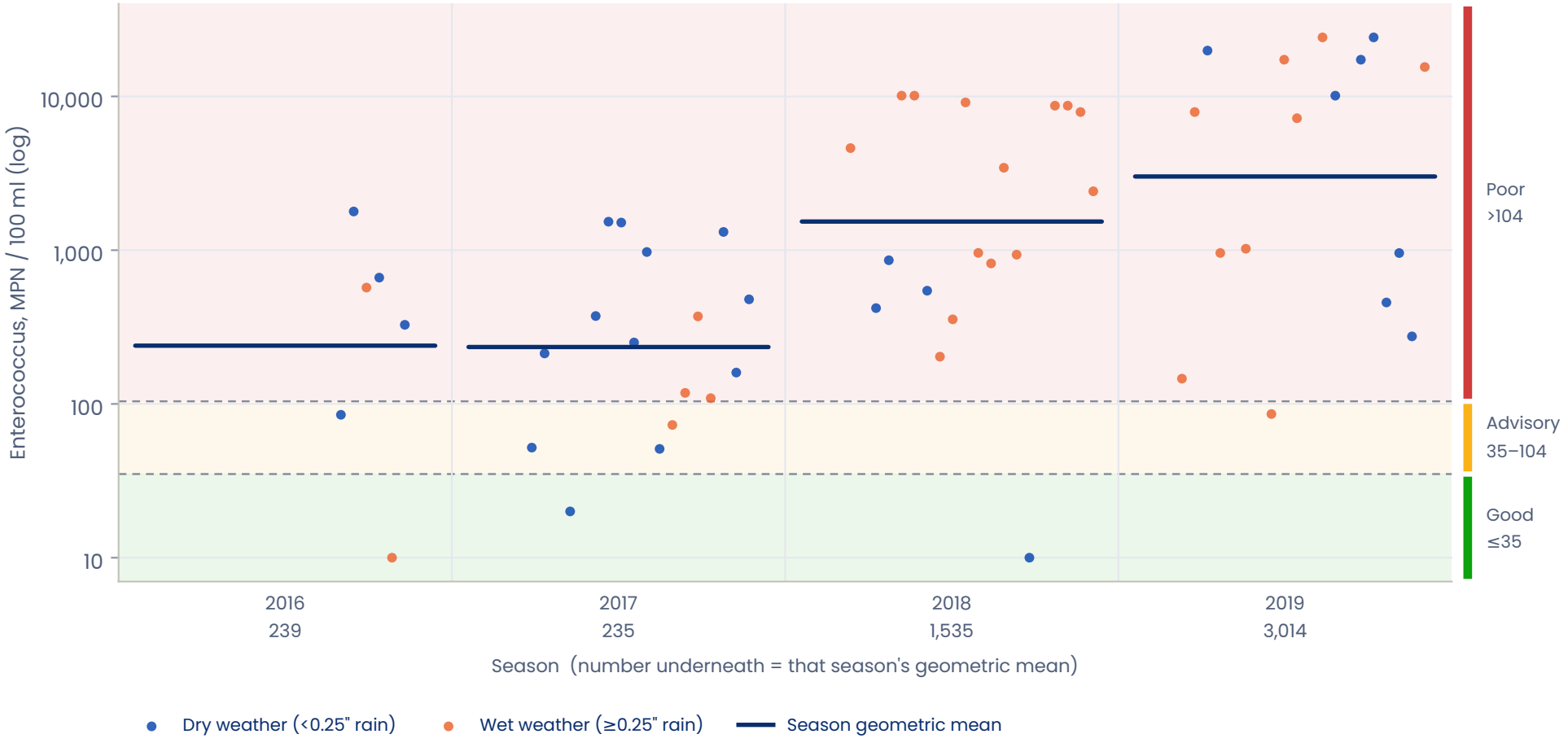


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

West 21st Street, Coney Island Creek: every sample

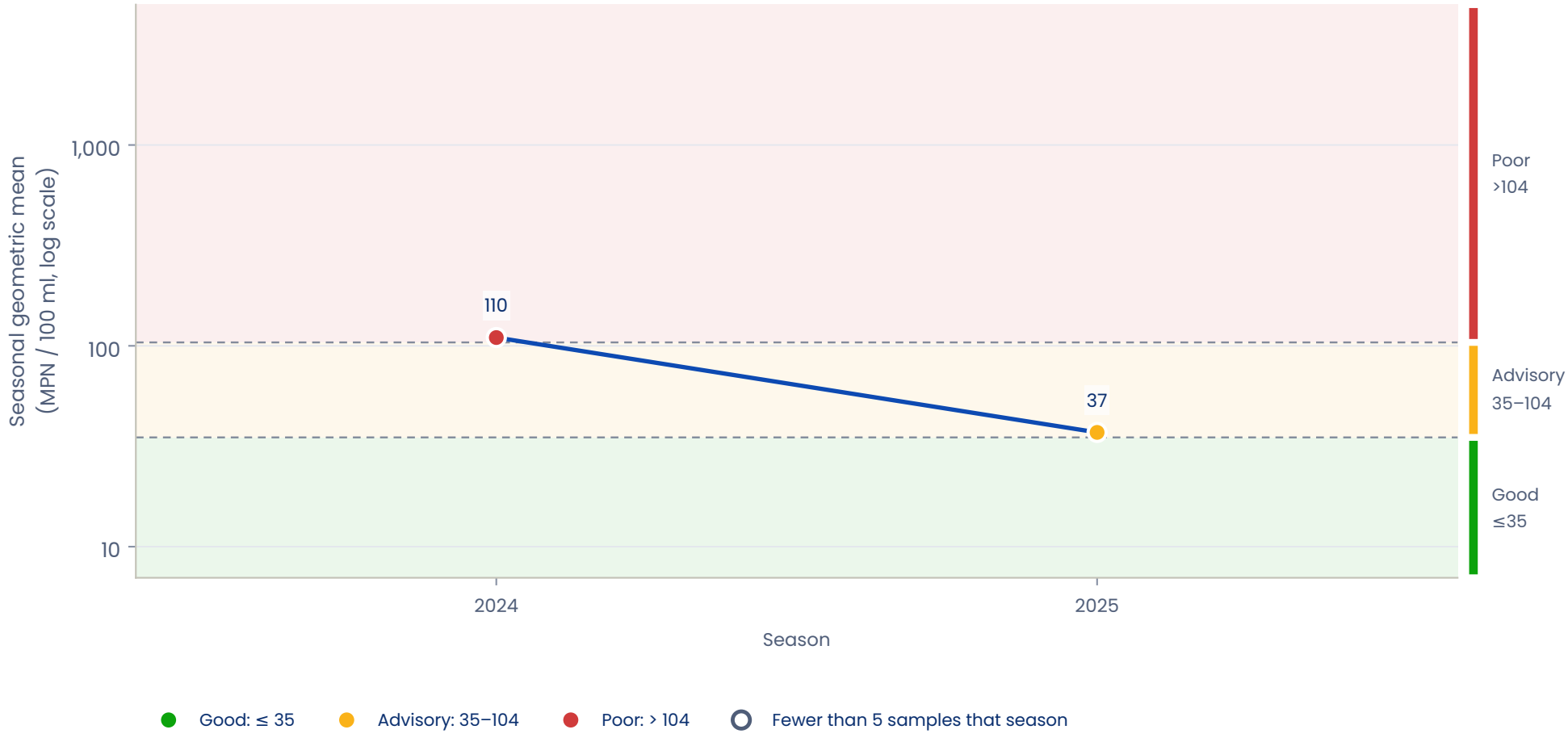
Brooklyn · New York · Site ID 67 · DEC class I · 56 samples · overall geomean 892 · 86% over 104



SWIM Coalition
Stormwater Infrastructure Matters

East River Esplanade, +Pool

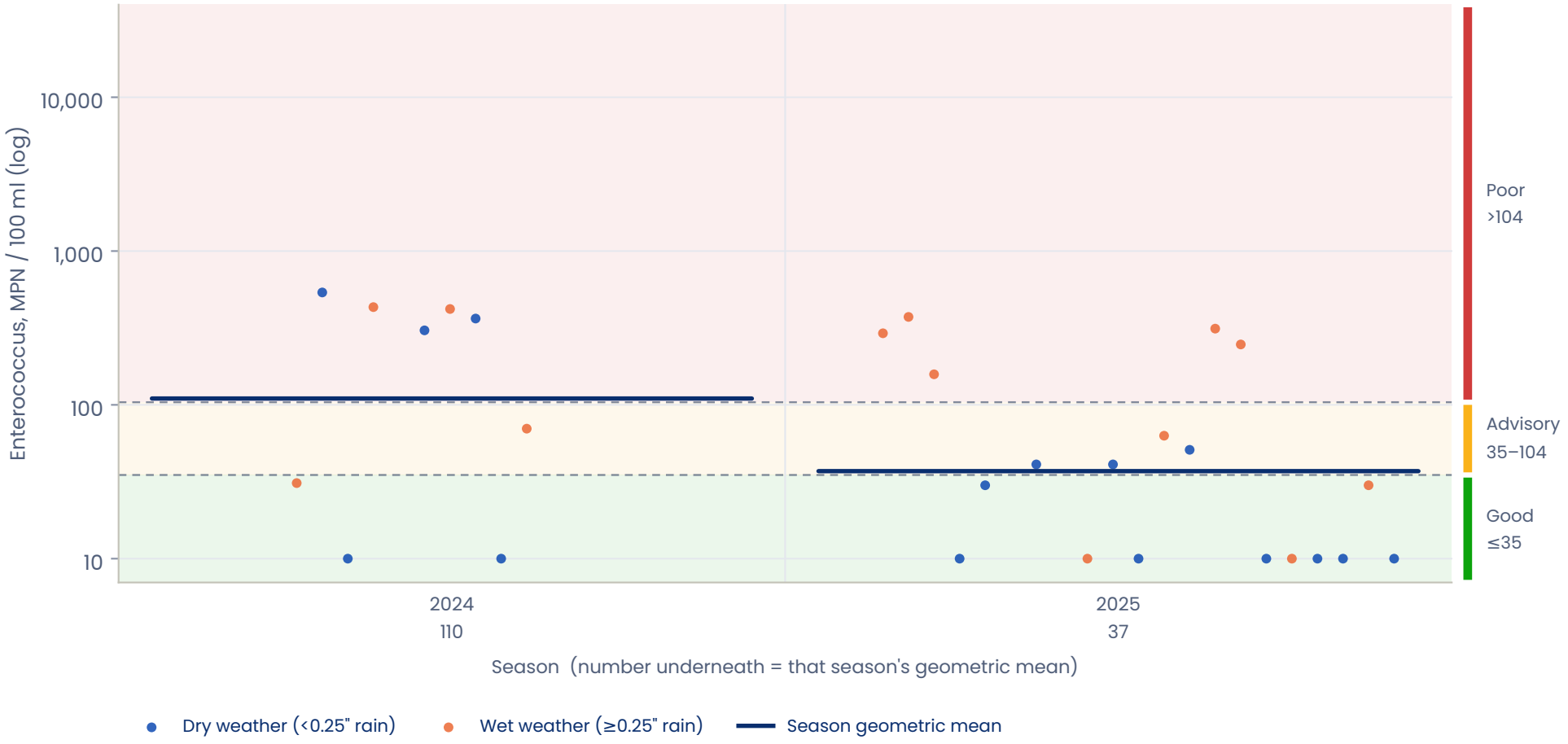
Manhattan · New York · Site ID 141 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

East River Esplanade, +Pool: every sample

Manhattan · New York · Site ID 141 · DEC class I · 28 samples · overall geomean 53 · 36% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Anable Basin, East River

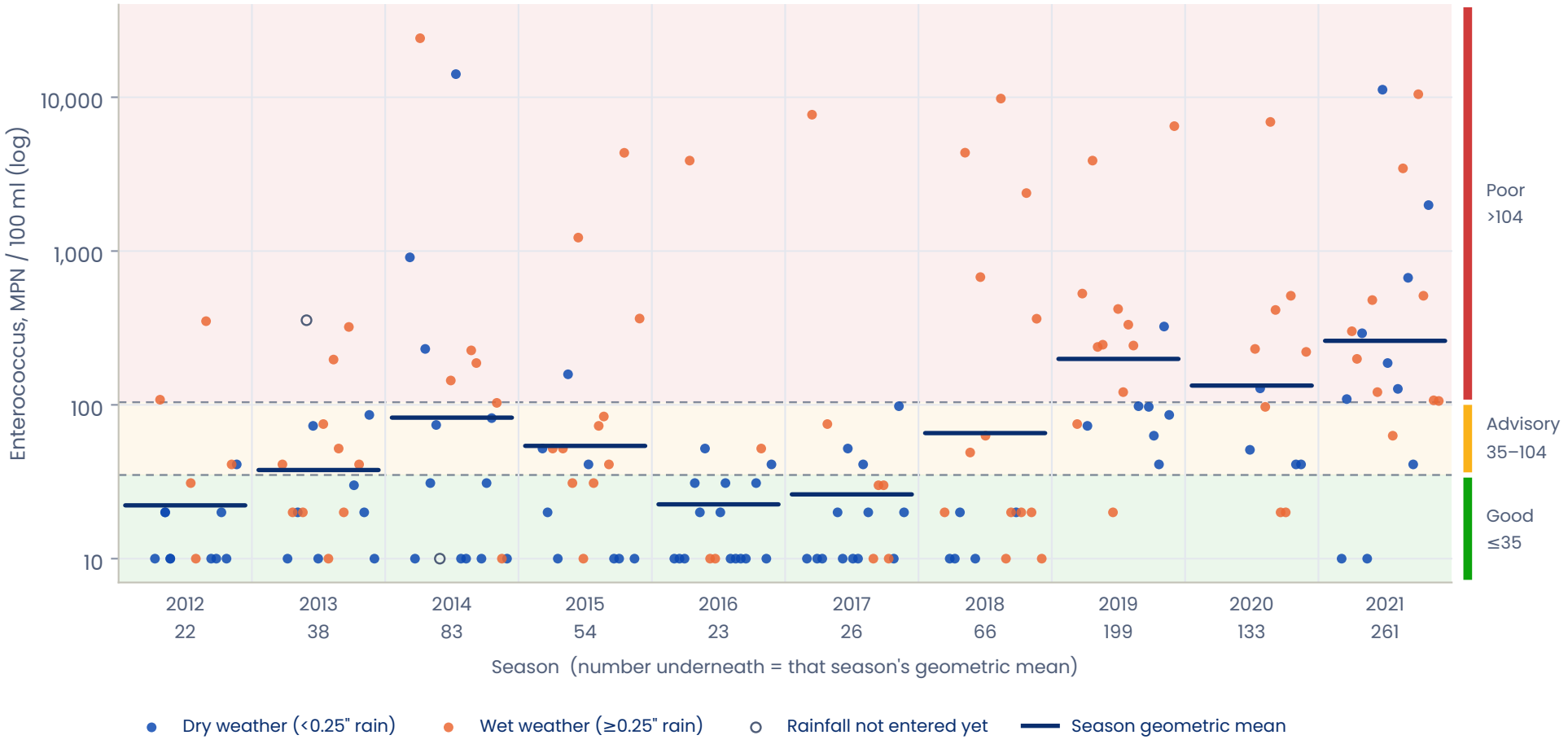
Queens · New York · Site ID 15 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Anable Basin, East River: every sample

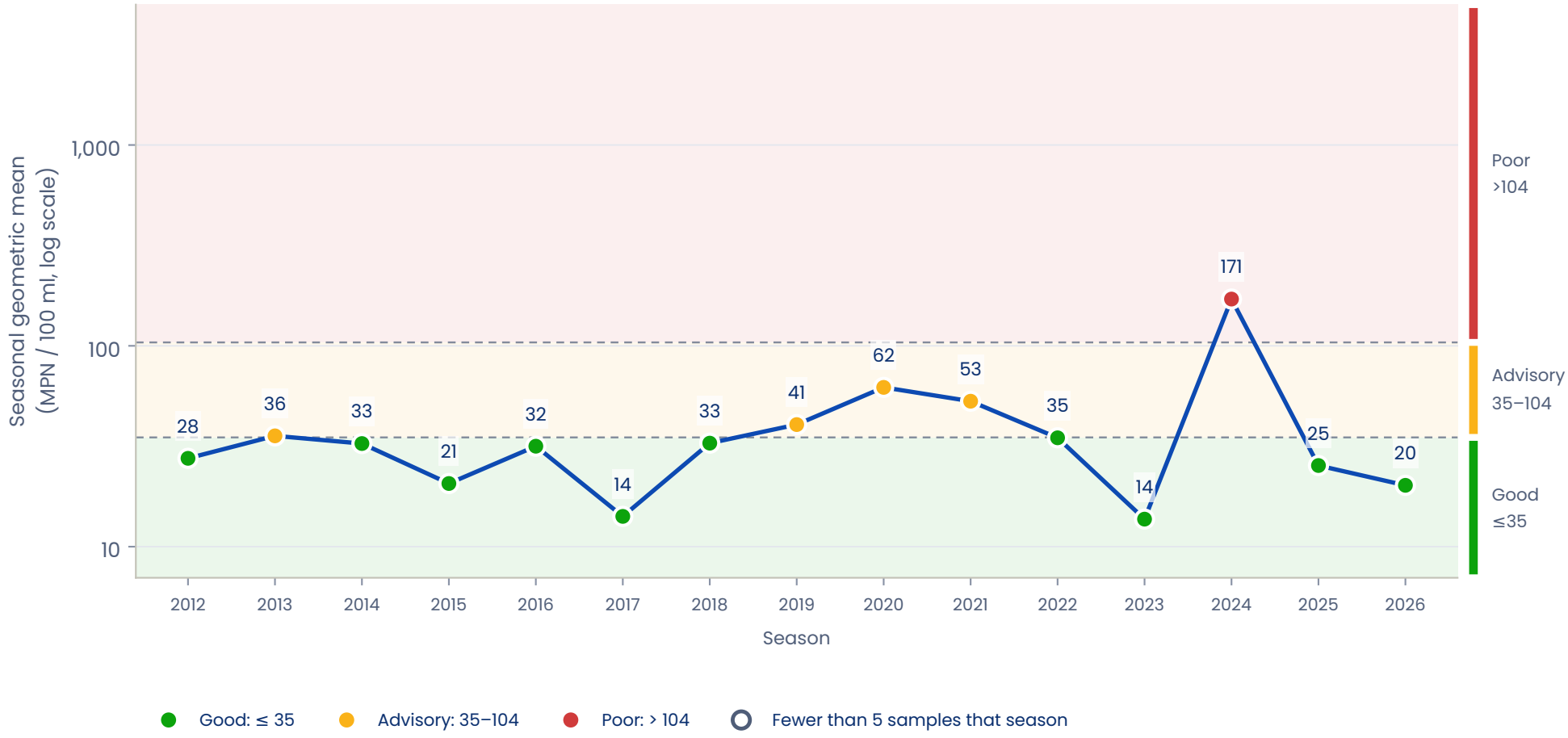
Queens · New York · Site ID 15 · DEC class I · 178 samples · overall geomean 63 · 31% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Brooklyn Bridge Beach, Manhattan, East River

Manhattan · New York · Site ID 16 · Seasonal geometric mean of each season's regular samples (May–early October)

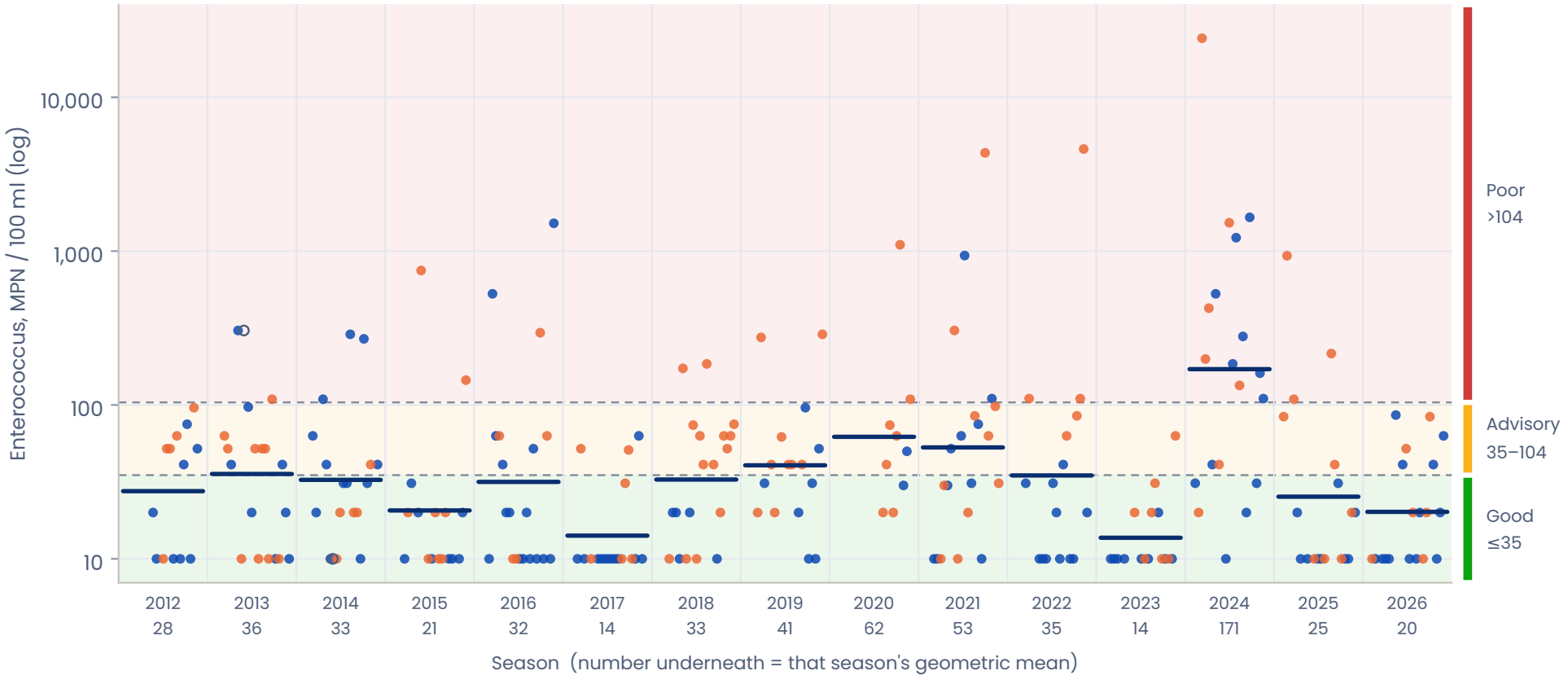


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Brooklyn Bridge Beach, Manhattan, East River: every sample

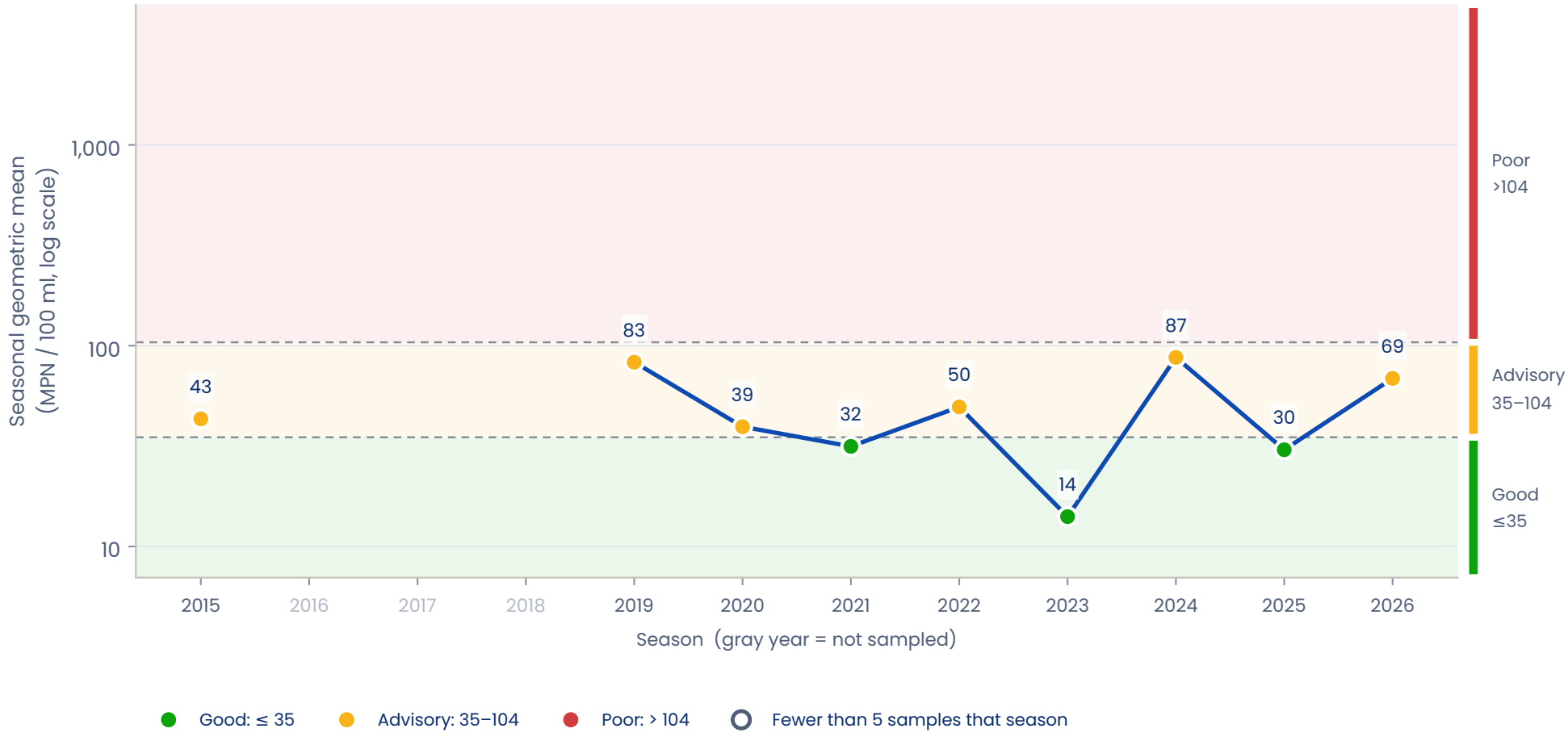
Manhattan · New York · Site ID 16 · DEC class I · 256 samples · overall geomean 33 · 15% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Bushwick Inlet, East River

Brooklyn · New York · Site ID 55 · Seasonal geometric mean of each season's regular samples (May–early October)

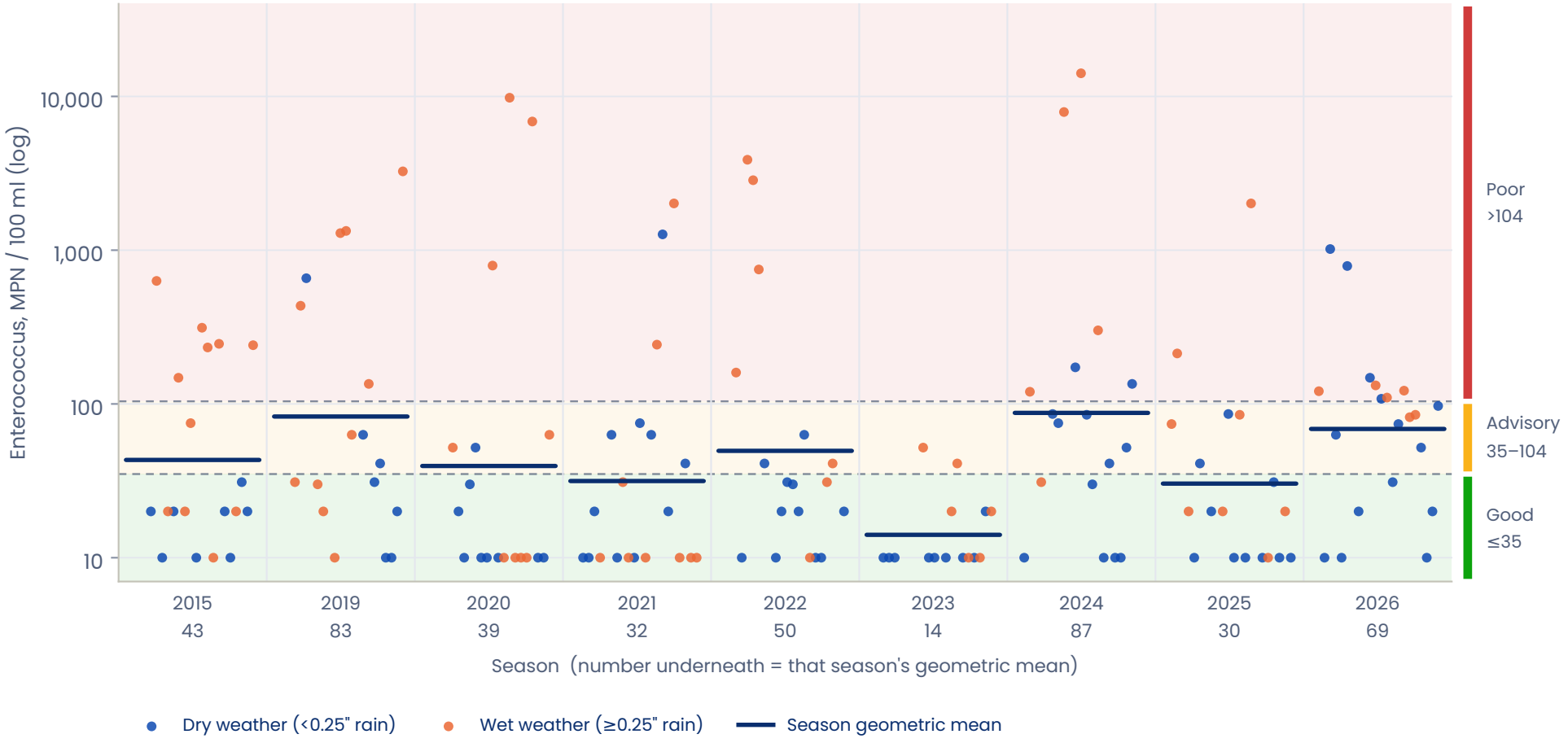


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Bushwick Inlet, East River: every sample

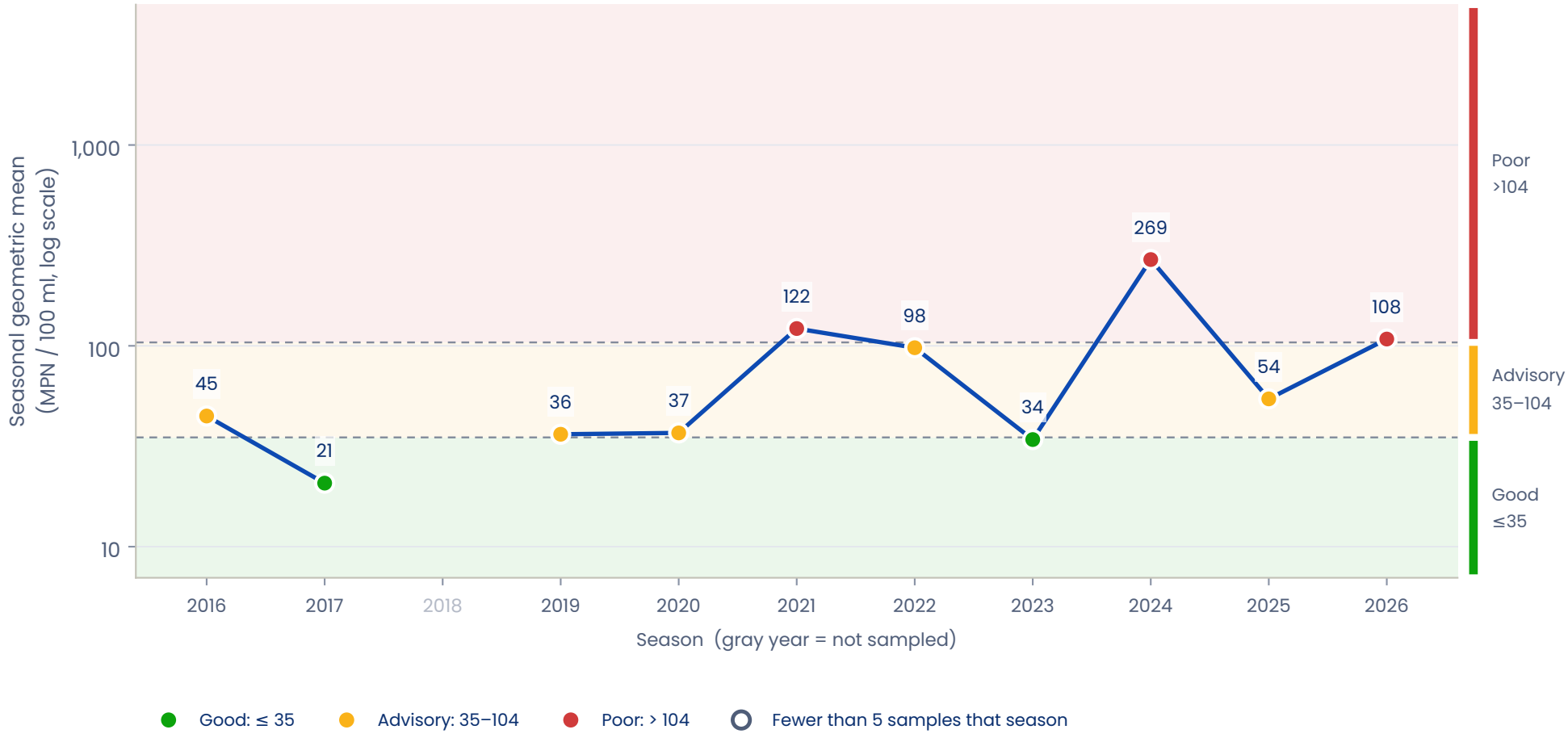
Brooklyn · New York · Site ID 55 · DEC class I · 162 samples · overall geomean 44 · 23% over 104 · 13 off-season samples not shown



SWIM Coalition
Stormwater Infrastructure Matters

Bushwick Inlet Park Beach, East River

Brooklyn · New York · Site ID 68 · Seasonal geometric mean of each season's regular samples (May–early October)

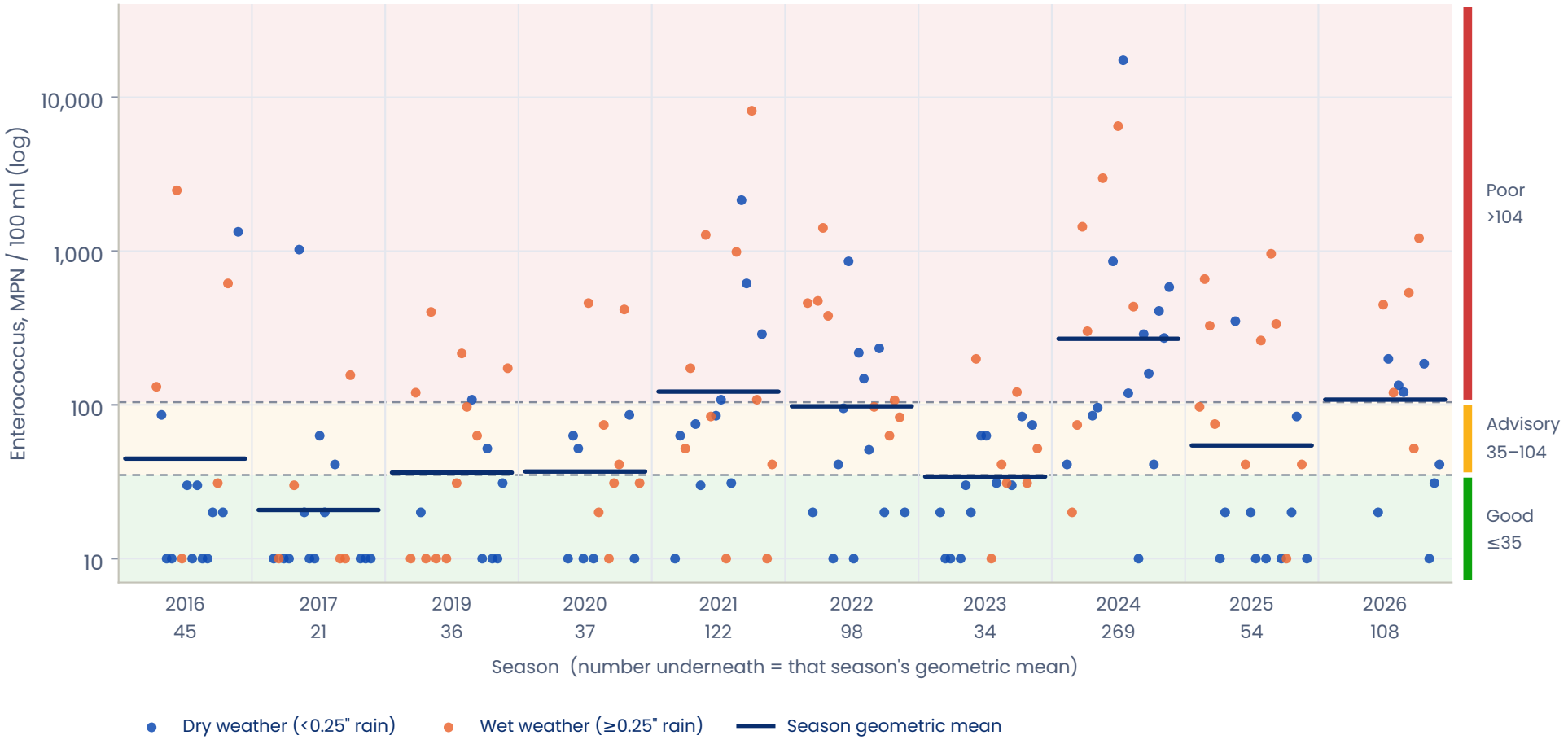


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Bushwick Inlet Park Beach, East River: every sample

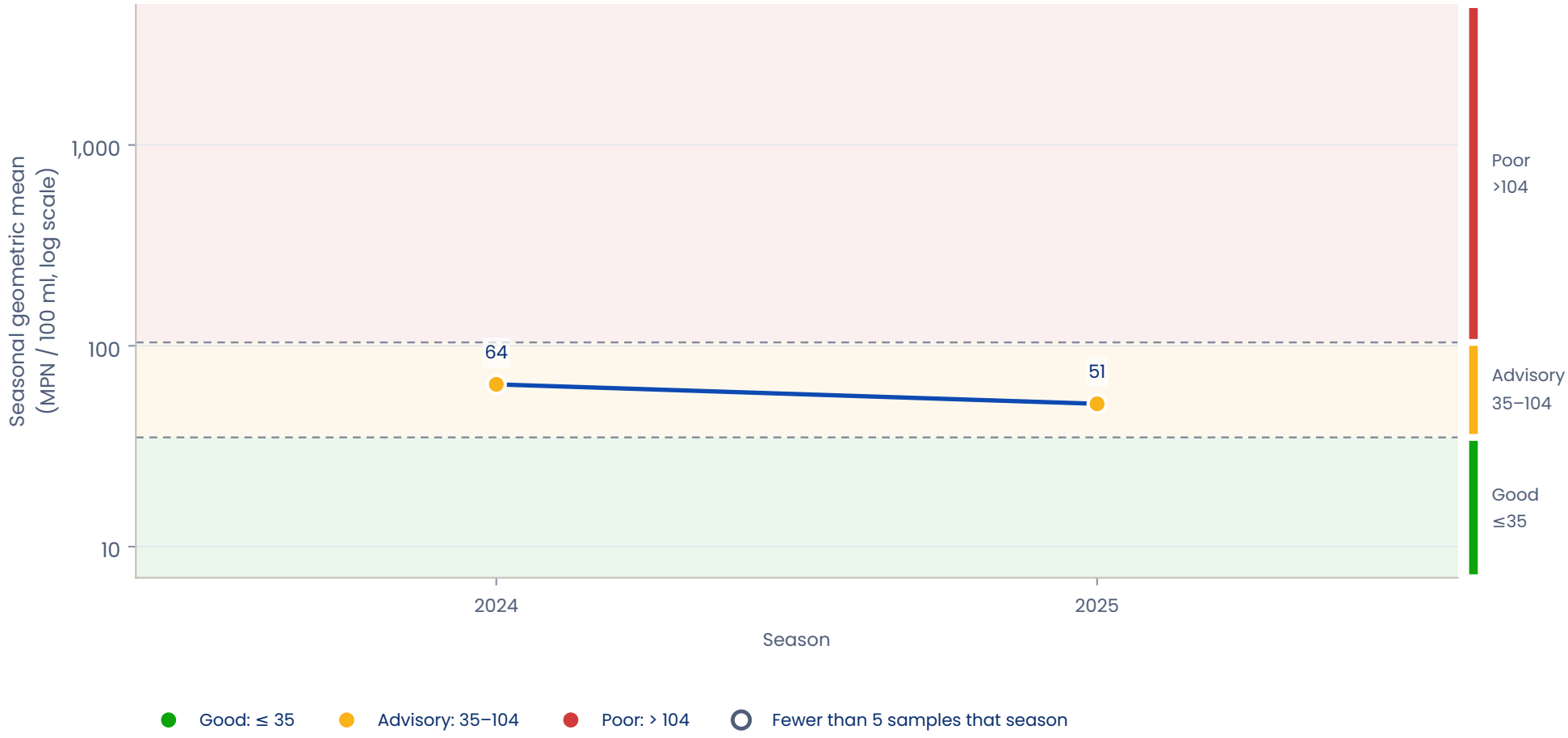
Brooklyn · New York · Site ID 68 · DEC class I · 179 samples · overall geomean 63 · 34% over 104



SWIM Coalition
Stormwater Infrastructure Matters

E 90th St Ferry, East River

Manhattan · New York · Site ID 140 · Seasonal geometric mean of each season's regular samples (May–early October)

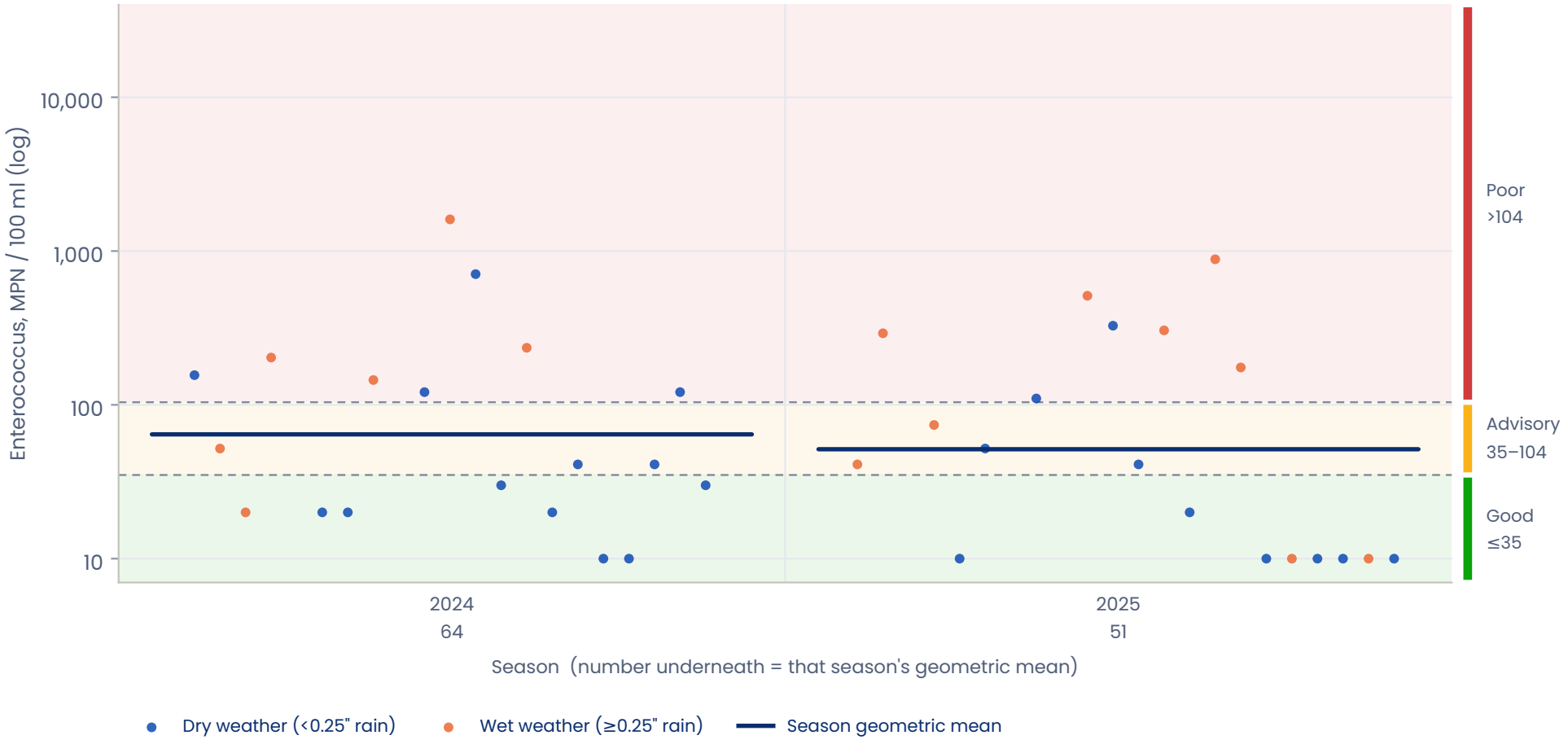


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

E 90th St Ferry, East River: every sample

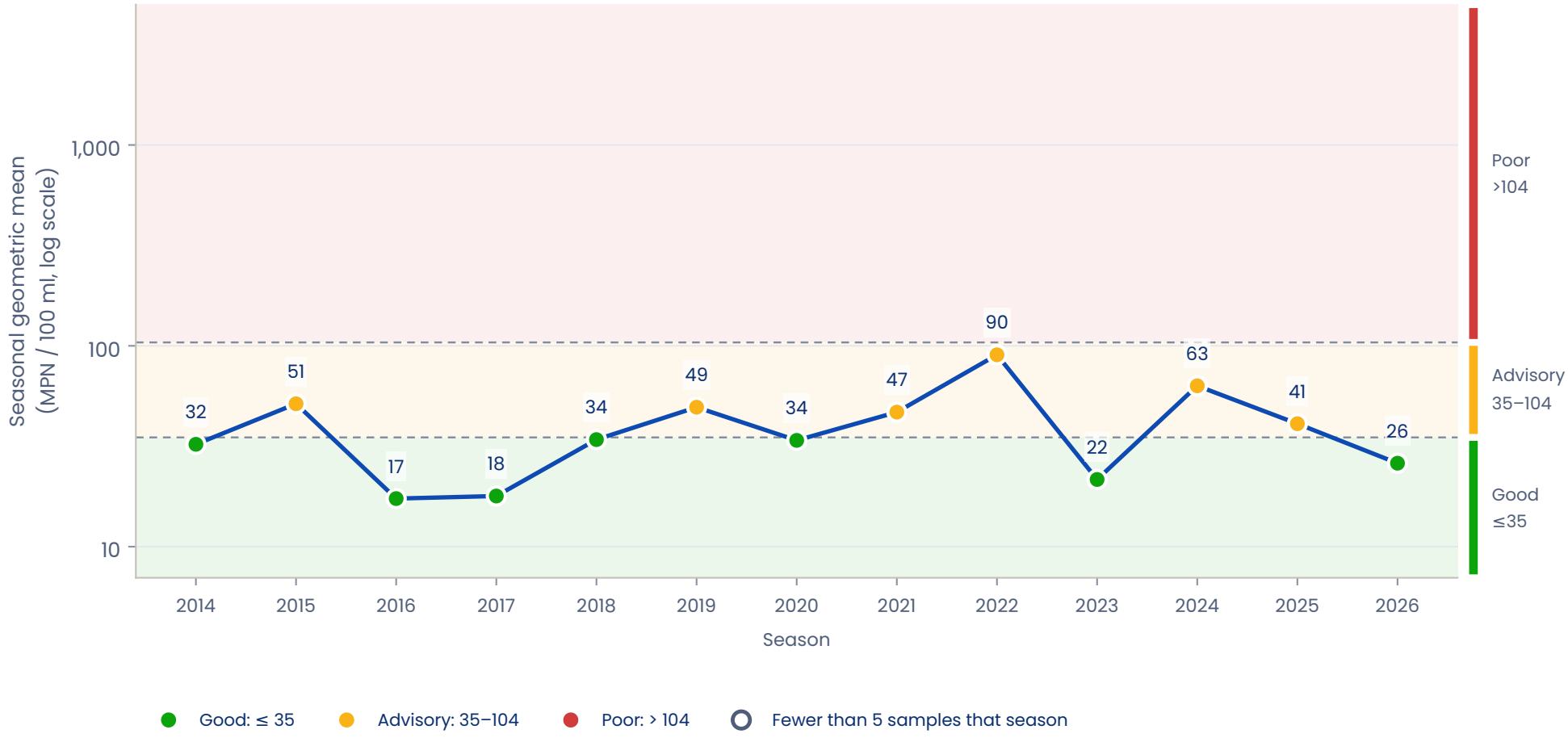
Manhattan · New York · Site ID 140 · DEC class I · 38 samples · overall geomean 58 · 39% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Gantry State Park, East River

Queens · New York · Site ID 45 · Seasonal geometric mean of each season's regular samples (May–early October)

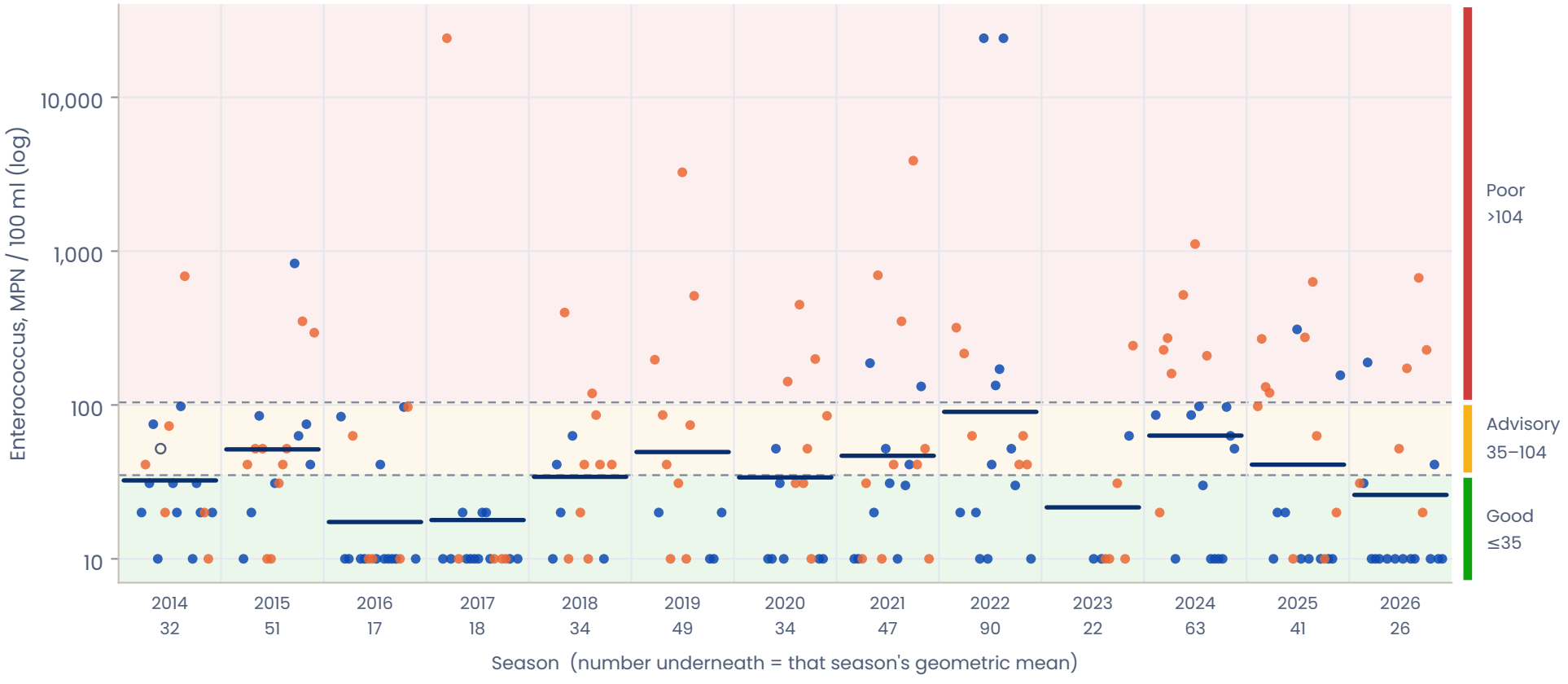


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Gantry State Park, East River: every sample

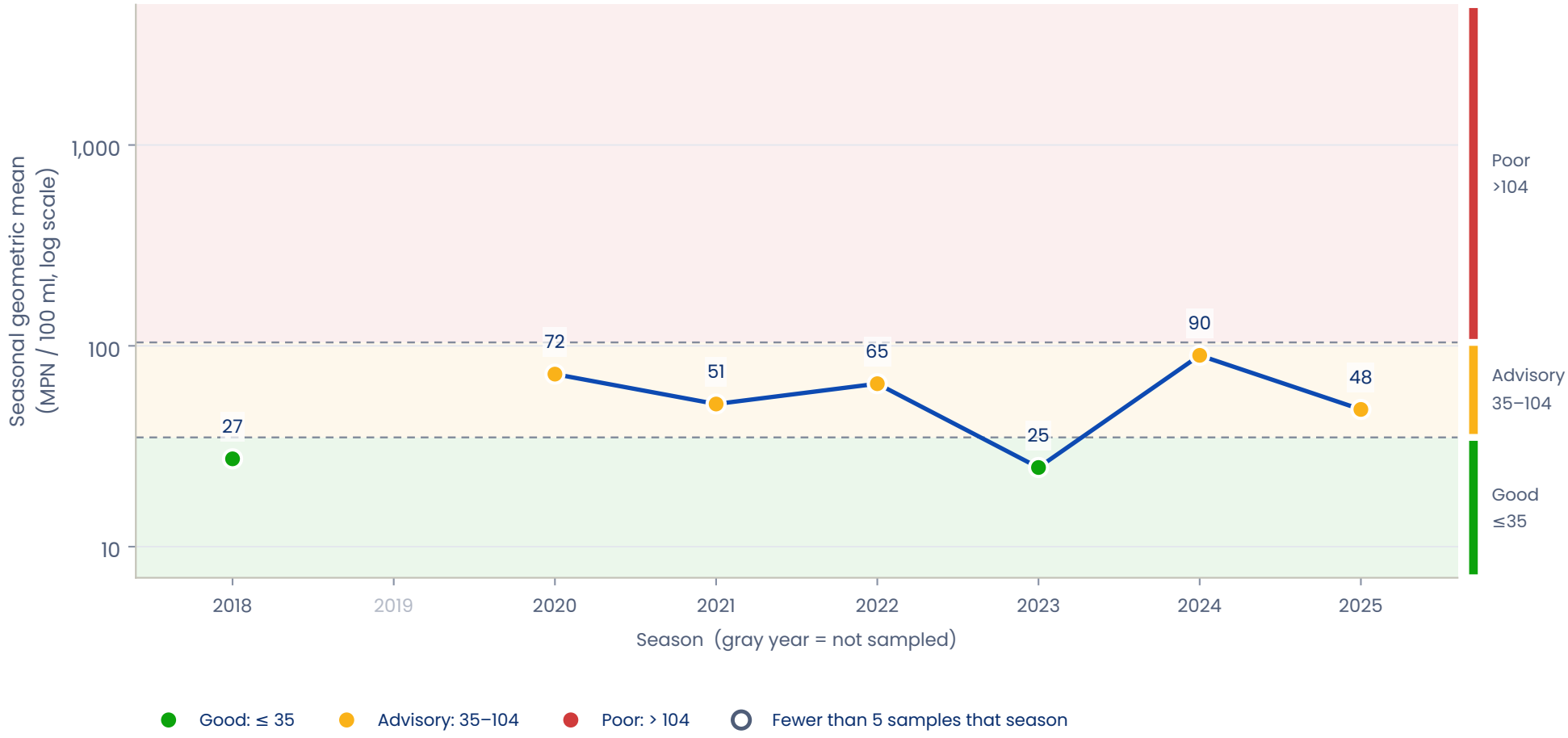
Queens · New York · Site ID 45 · DEC class I · 218 samples · overall geomean 37 · 19% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Grand Ferry Park, East River

Brooklyn · New York · Site ID 87 · Seasonal geometric mean of each season's regular samples (May–early October)

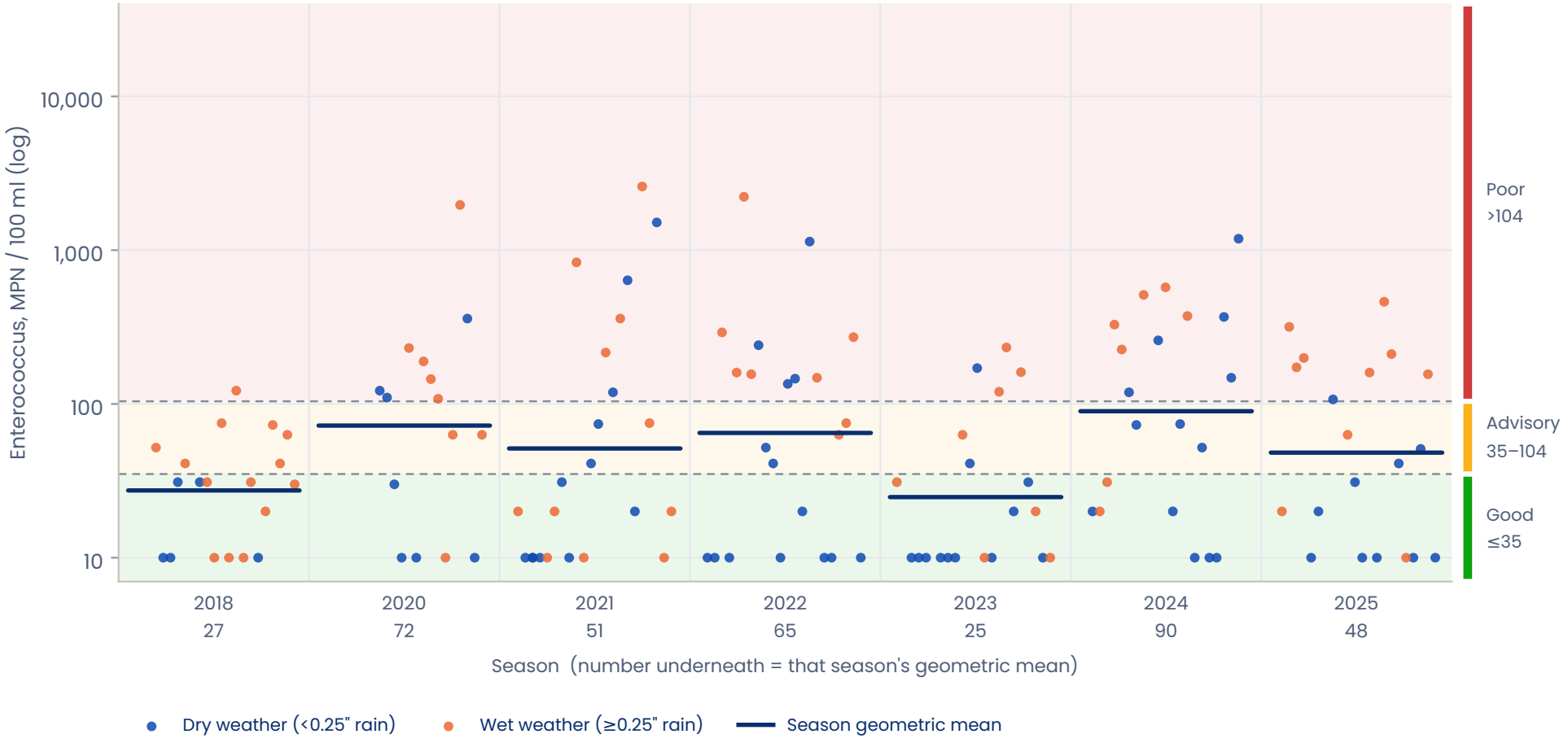


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Grand Ferry Park, East River: every sample

Brooklyn · New York · Site ID 87 · DEC class I · 139 samples · overall geomean 49 · 35% over 104 · 70 off-season samples not shown



SWIM Coalition
Stormwater Infrastructure Matters

Hallets Cove, East River

Queens · New York · Site ID 18 · Seasonal geometric mean of each season's regular samples (May–early October)

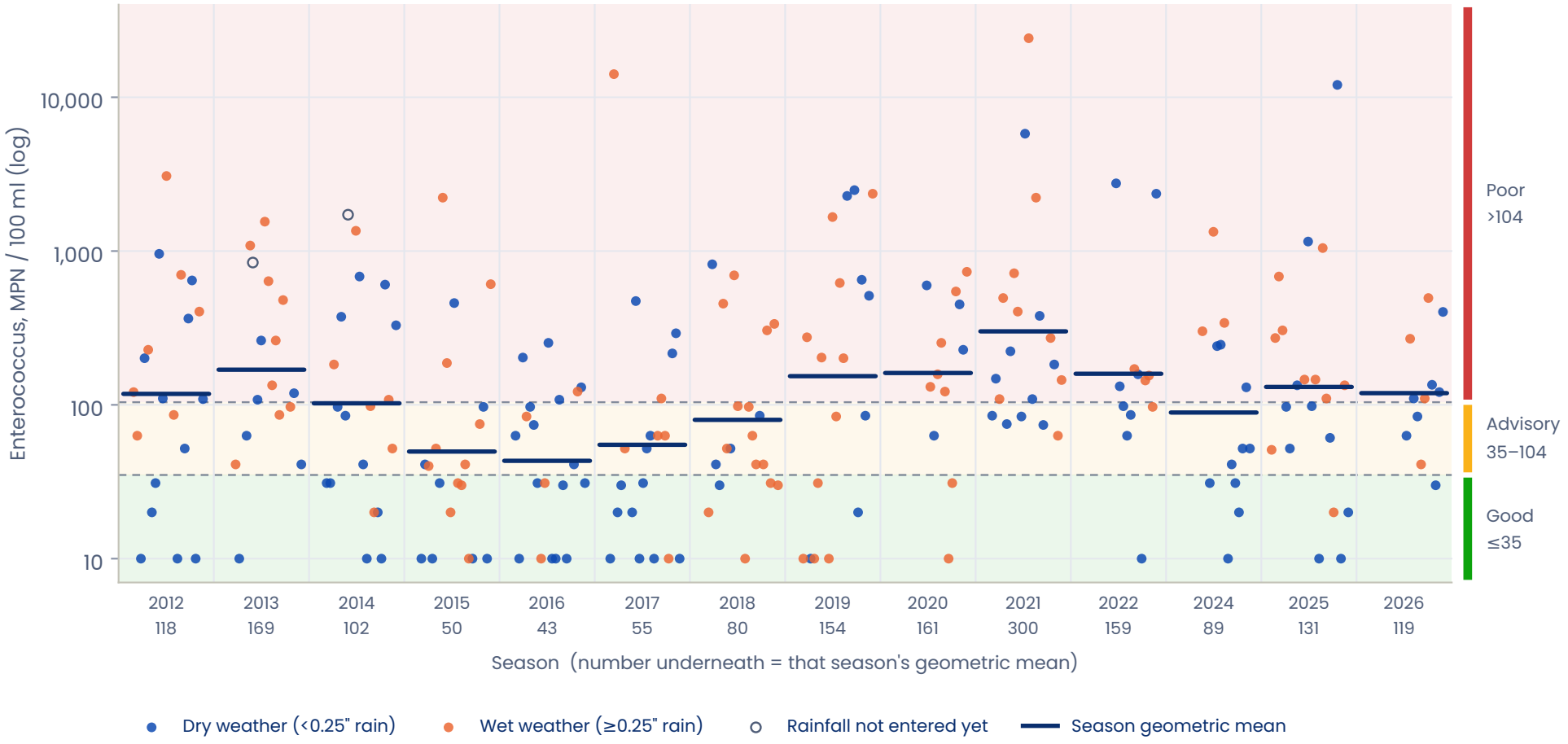


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Hallets Cove, East River: every sample

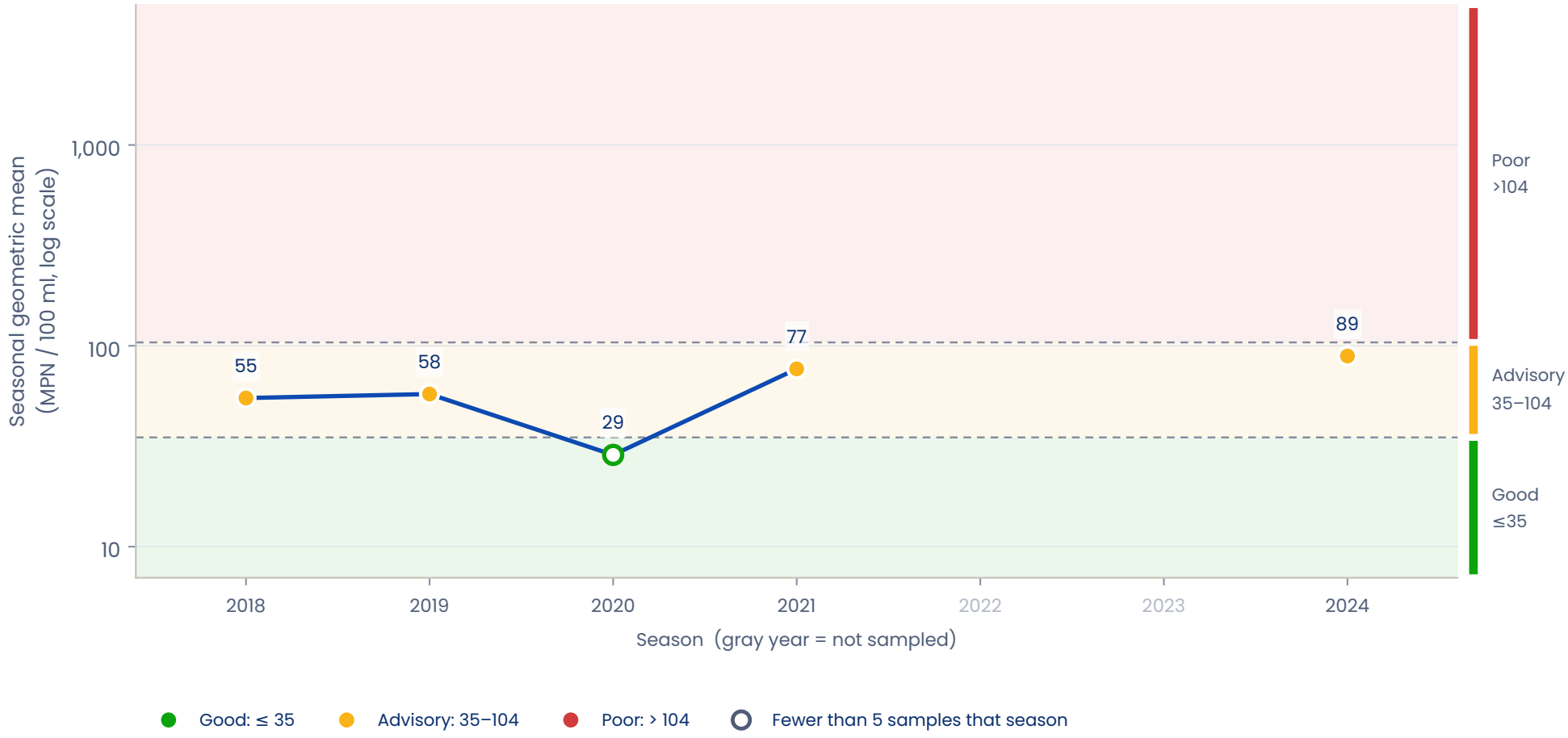
Queens · New York · Site ID 18 · DEC class I · 235 samples · overall geomean 106 · 48% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Hammond Creek, East River

Bronx · New York · Site ID 88 · Seasonal geometric mean of each season's regular samples (May–early October)

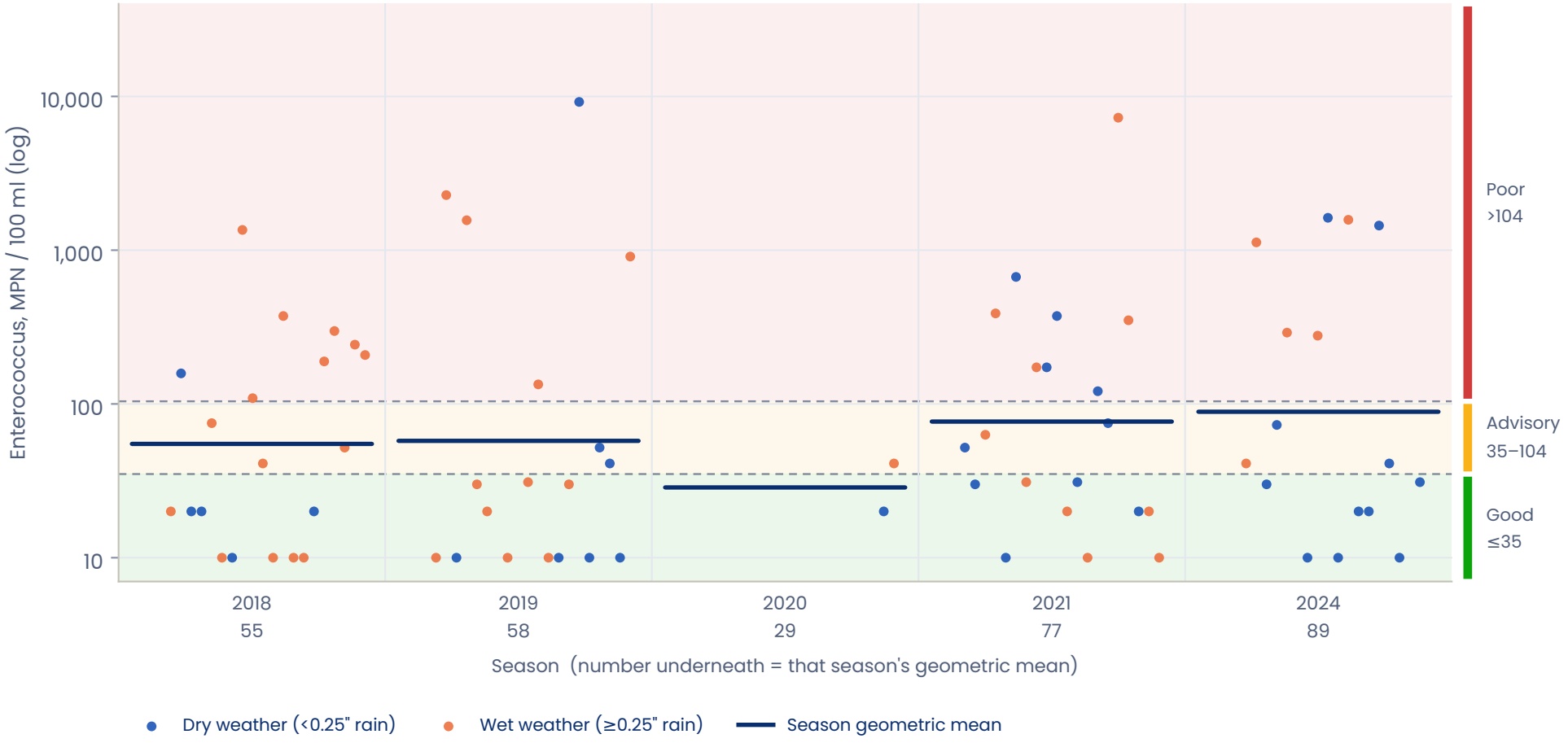


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Hammond Creek, East River: every sample

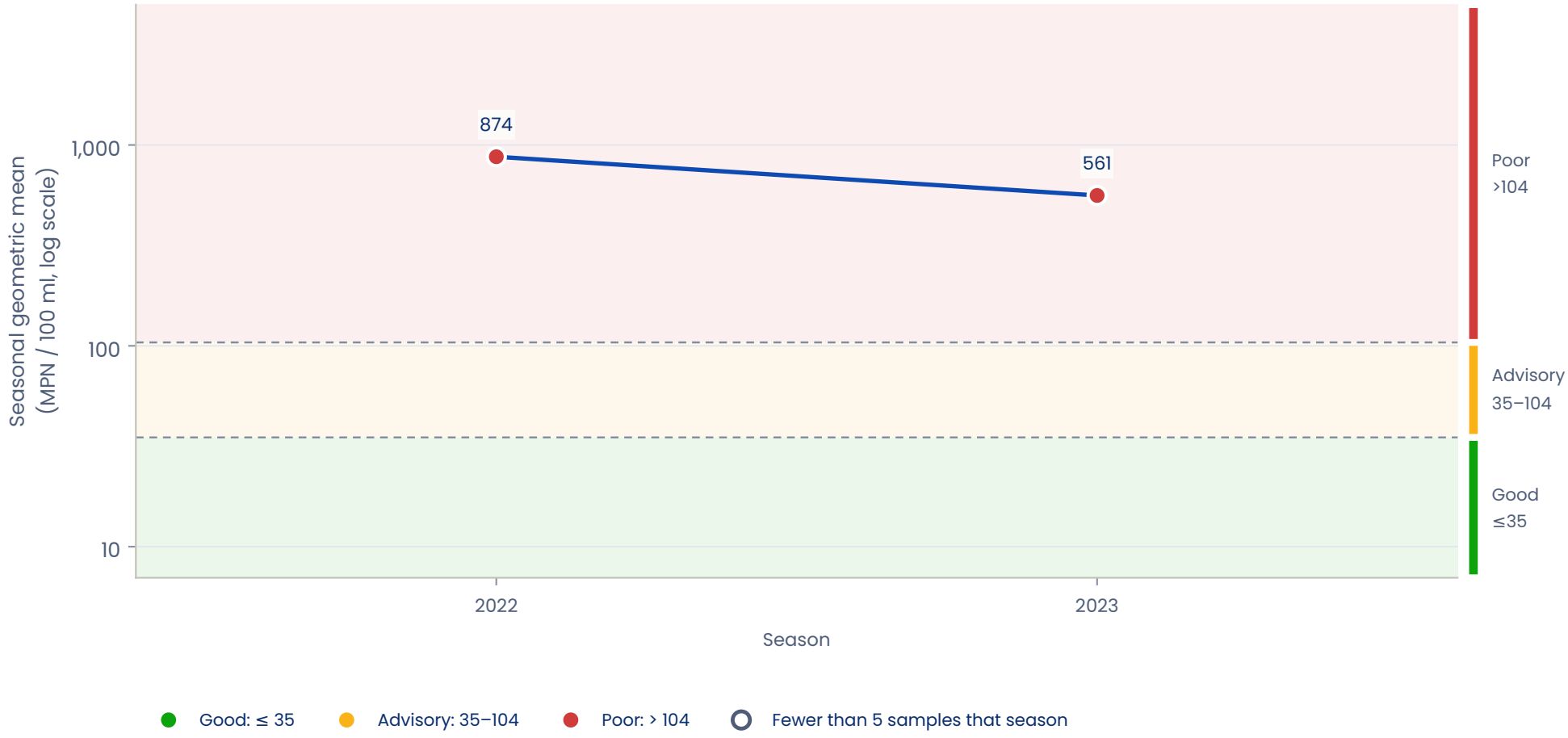
Bronx · New York · Site ID 88 · DEC class SB · 76 samples · overall geomean 66 · 36% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Hermon A. MacNeil Park, East River

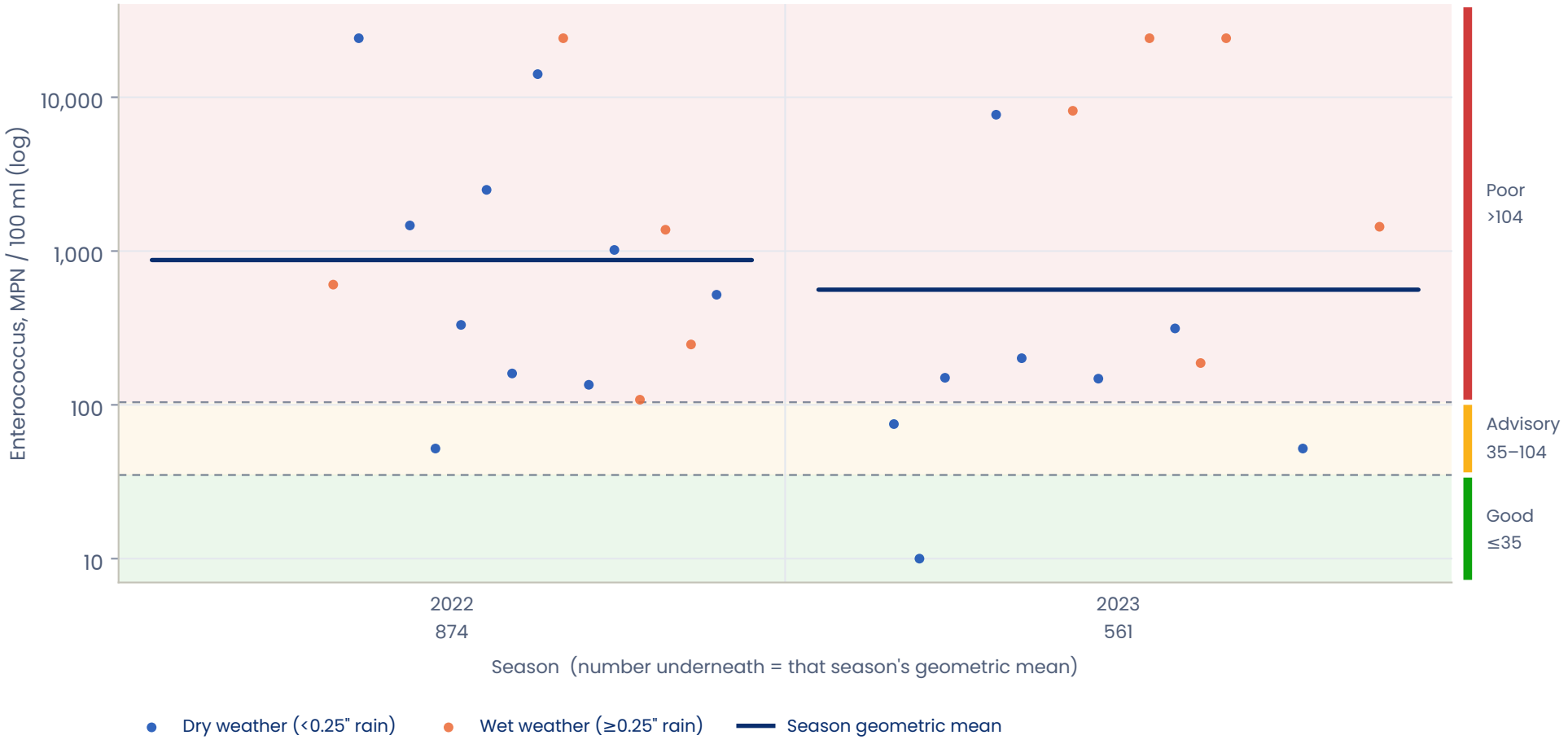
Queens · New York · Site ID 117 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Hermon A. MacNeil Park, East River: every sample

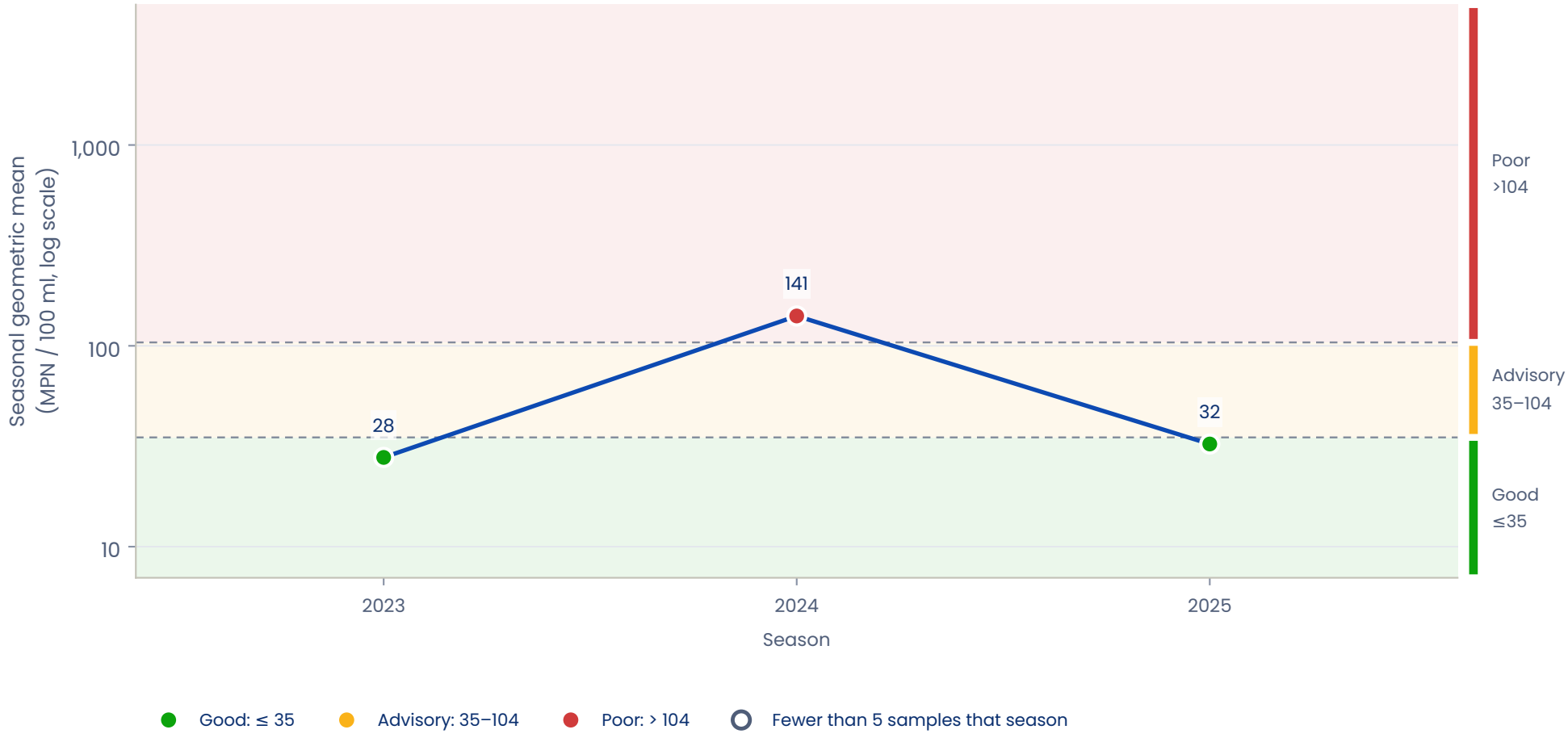
Queens · New York · Site ID 117 · DEC class I · 28 samples · overall geomean 711 · 86% over 104



SWIM Coalition
Stormwater Infrastructure Matters

India Street, East River

Brooklyn · New York · Site ID 123 · Seasonal geometric mean of each season's regular samples (May–early October)

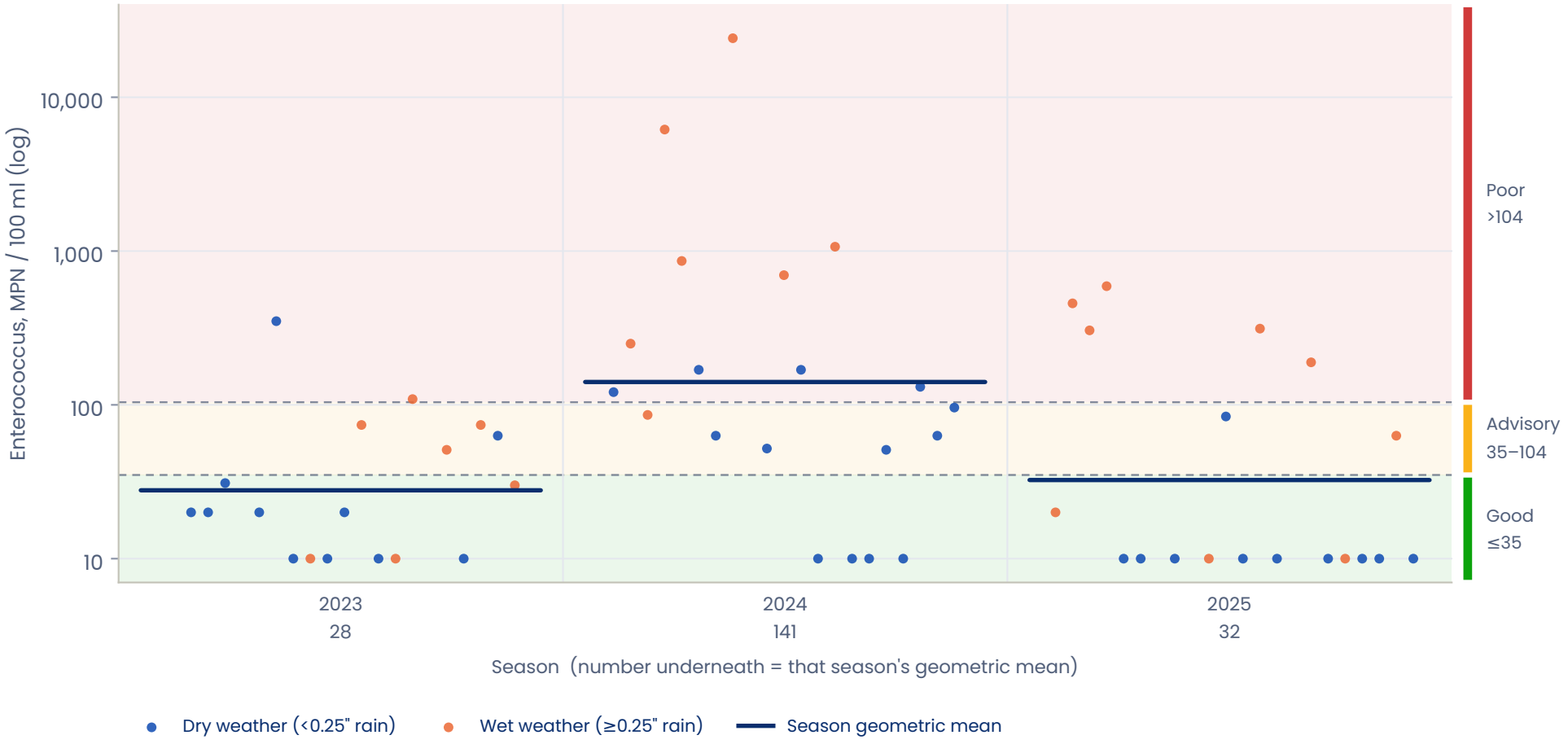


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

India Street, East River: every sample

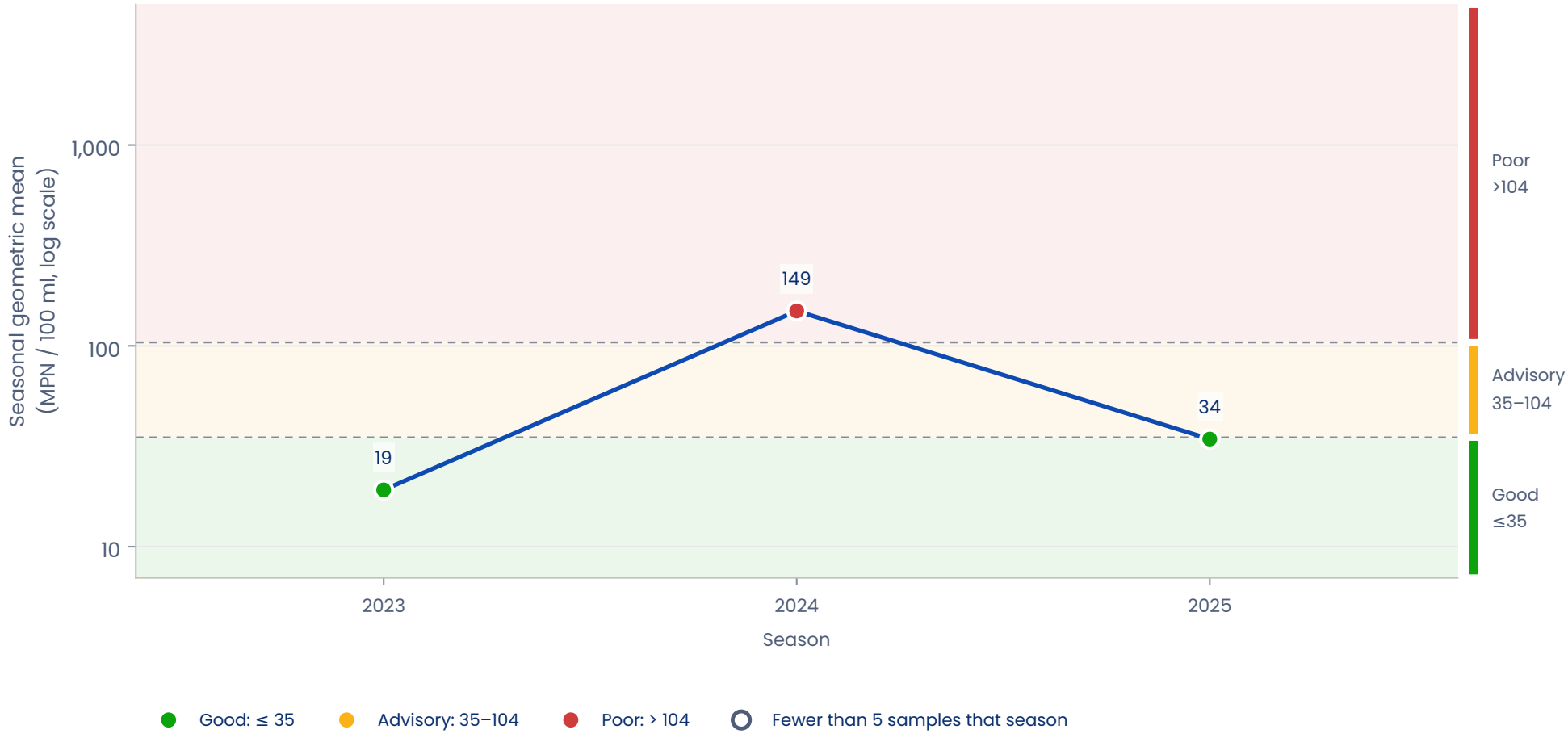
Brooklyn · New York · Site ID 123 · DEC class I · 57 samples · overall geomean 52 · 30% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Marsha P Johnson State Park, East River

Brooklyn · New York · Site ID 124 · Seasonal geometric mean of each season's regular samples (May–early October)

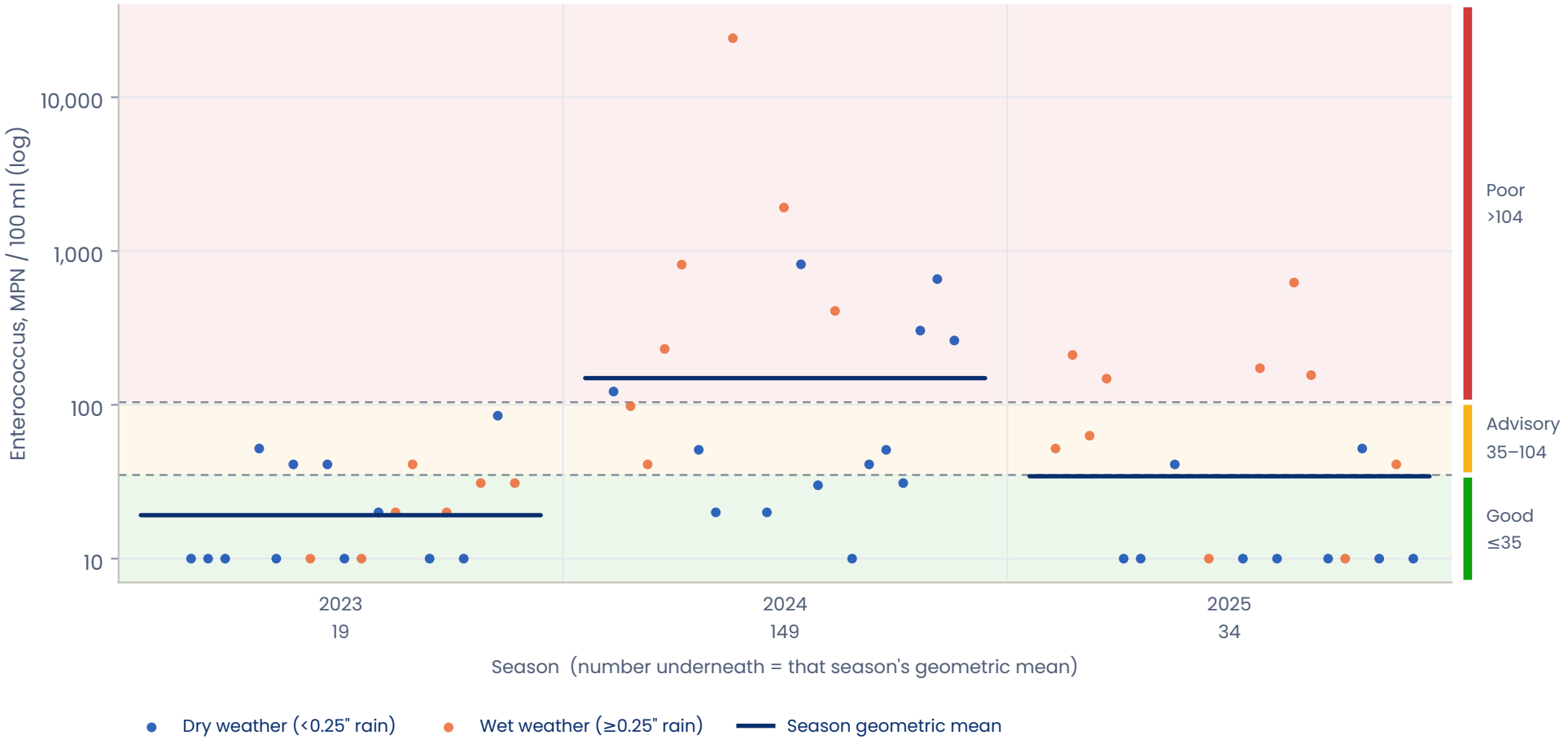


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Marsha P Johnson State Park, East River: every sample

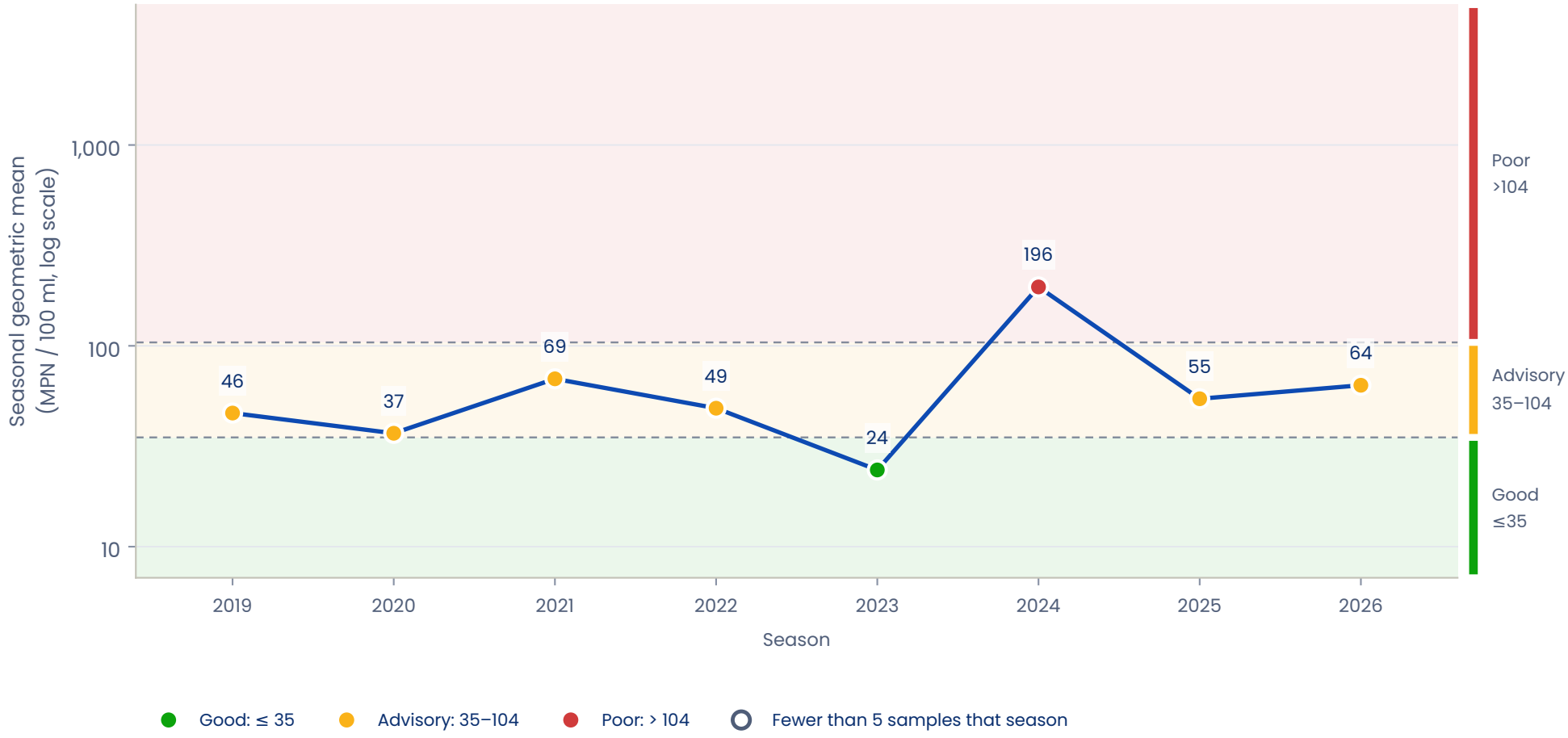
Brooklyn · New York · Site ID 124 · DEC class I · 58 samples · overall geomean 47 · 26% over 104



SWIM Coalition
Stormwater Infrastructure Matters

North 3rd Street, East River

Brooklyn · New York · Site ID 95 · Seasonal geometric mean of each season's regular samples (May–early October)

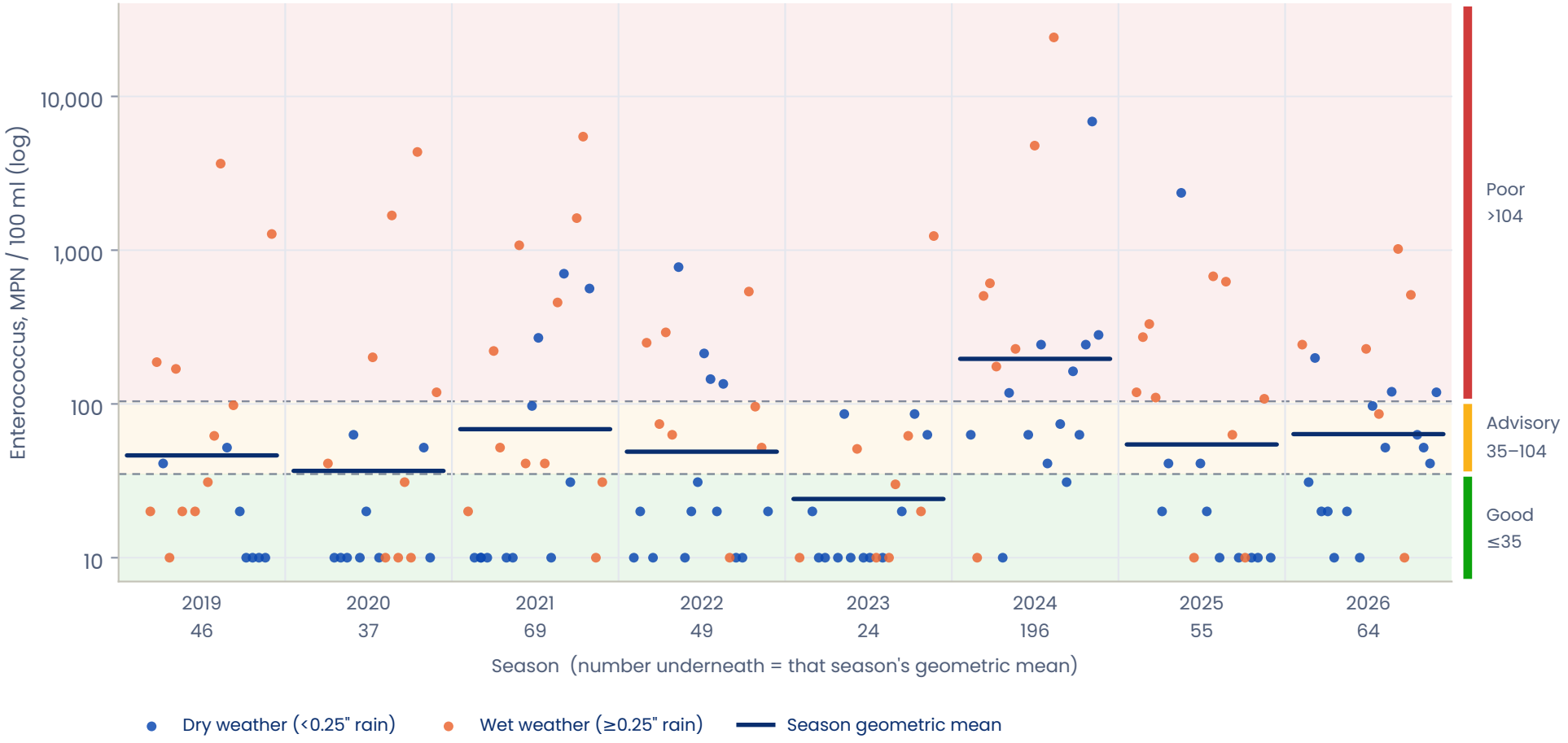


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

North 3rd Street, East River: every sample

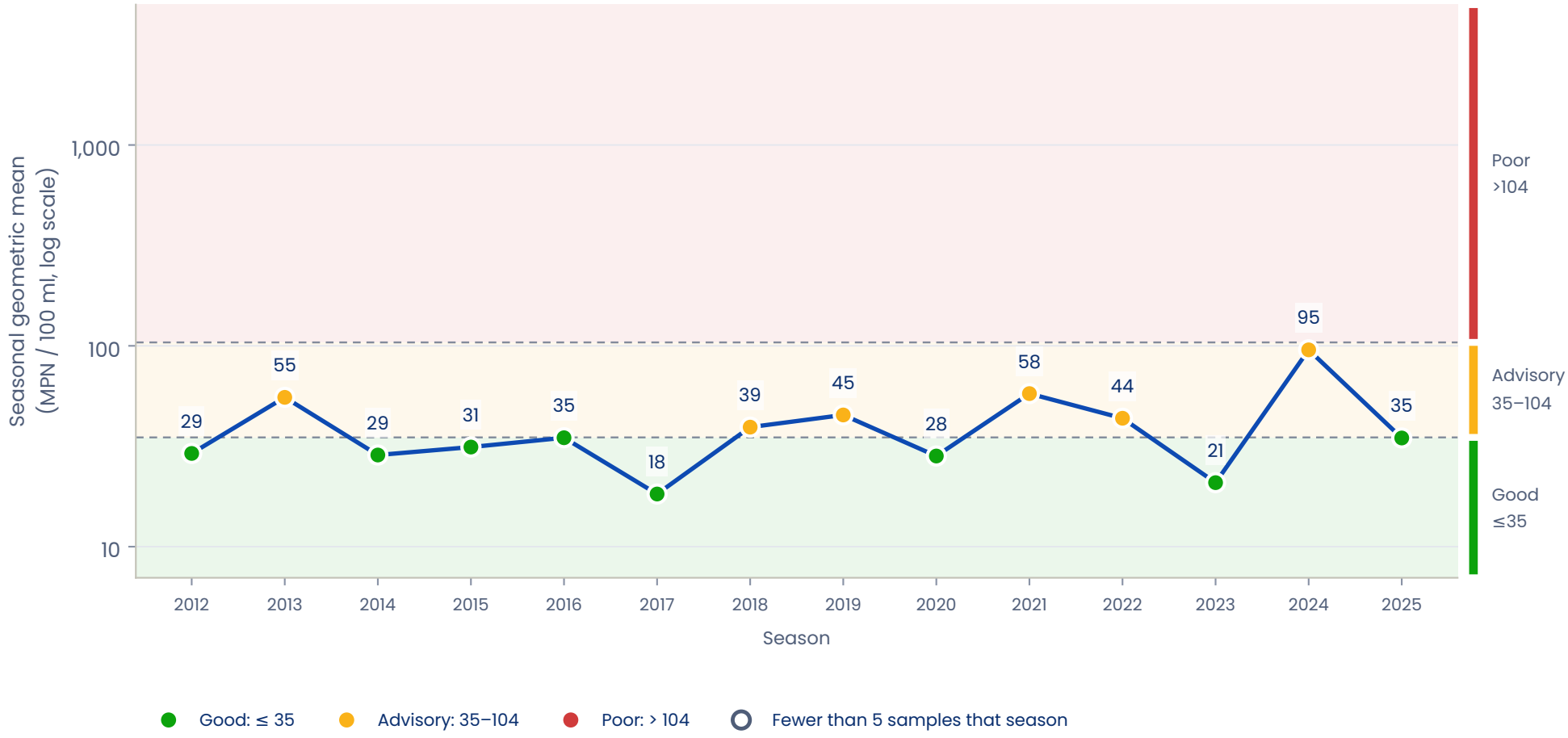
Brooklyn · New York · Site ID 95 · DEC class I · 161 samples · overall geomean 56 · 32% over 104 · 70 off-season samples not shown



SWIM Coalition
Stormwater Infrastructure Matters

Pebble Beach, Dumbo Cove, East River

Brooklyn · New York · Site ID 17 · Seasonal geometric mean of each season's regular samples (May–early October)



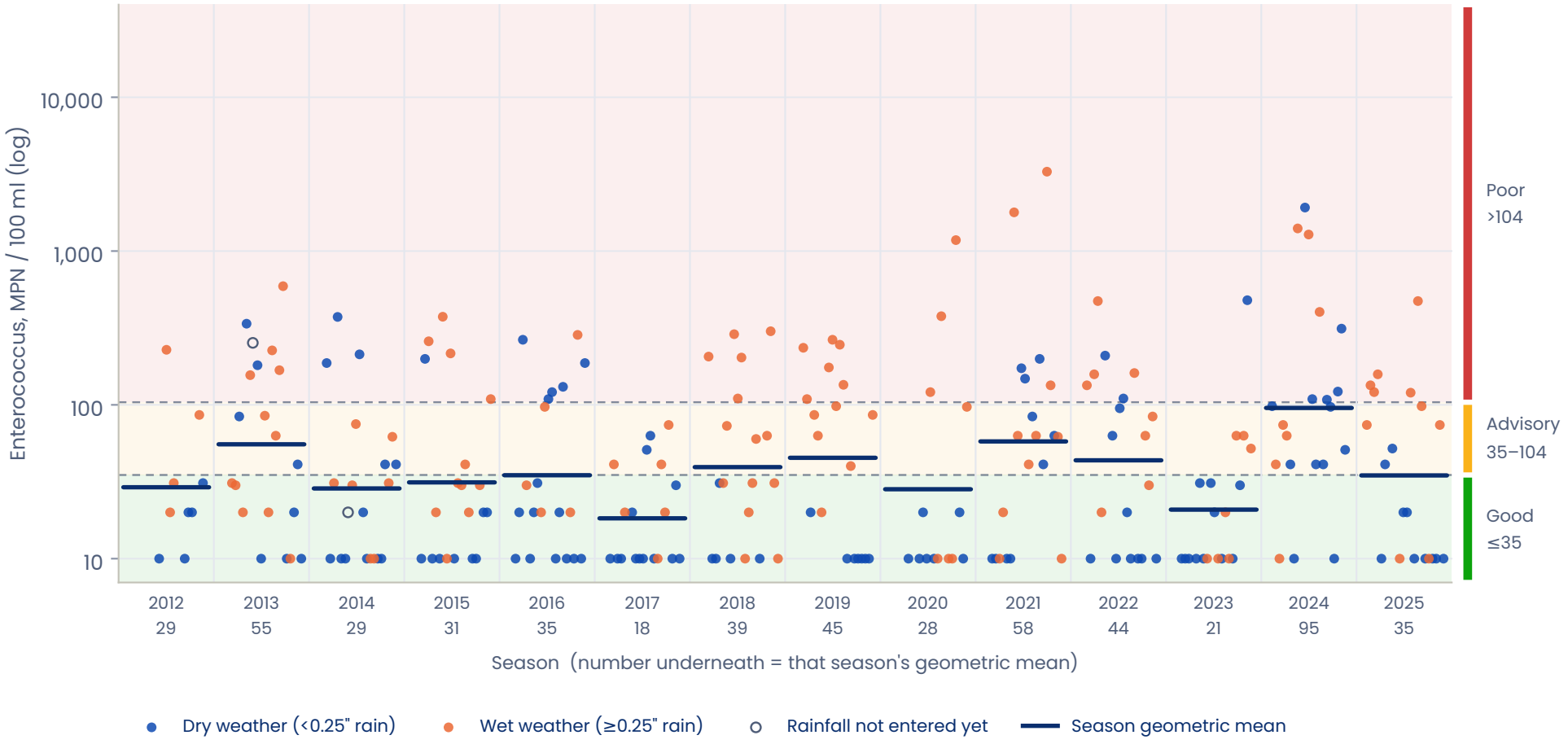
Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition · Community Water Quality Testing · Data through Oct 1, 2026

SWIM Coalition
Stormwater Infrastructure Matters

Pebble Beach, Dumbo Cove, East River: every sample

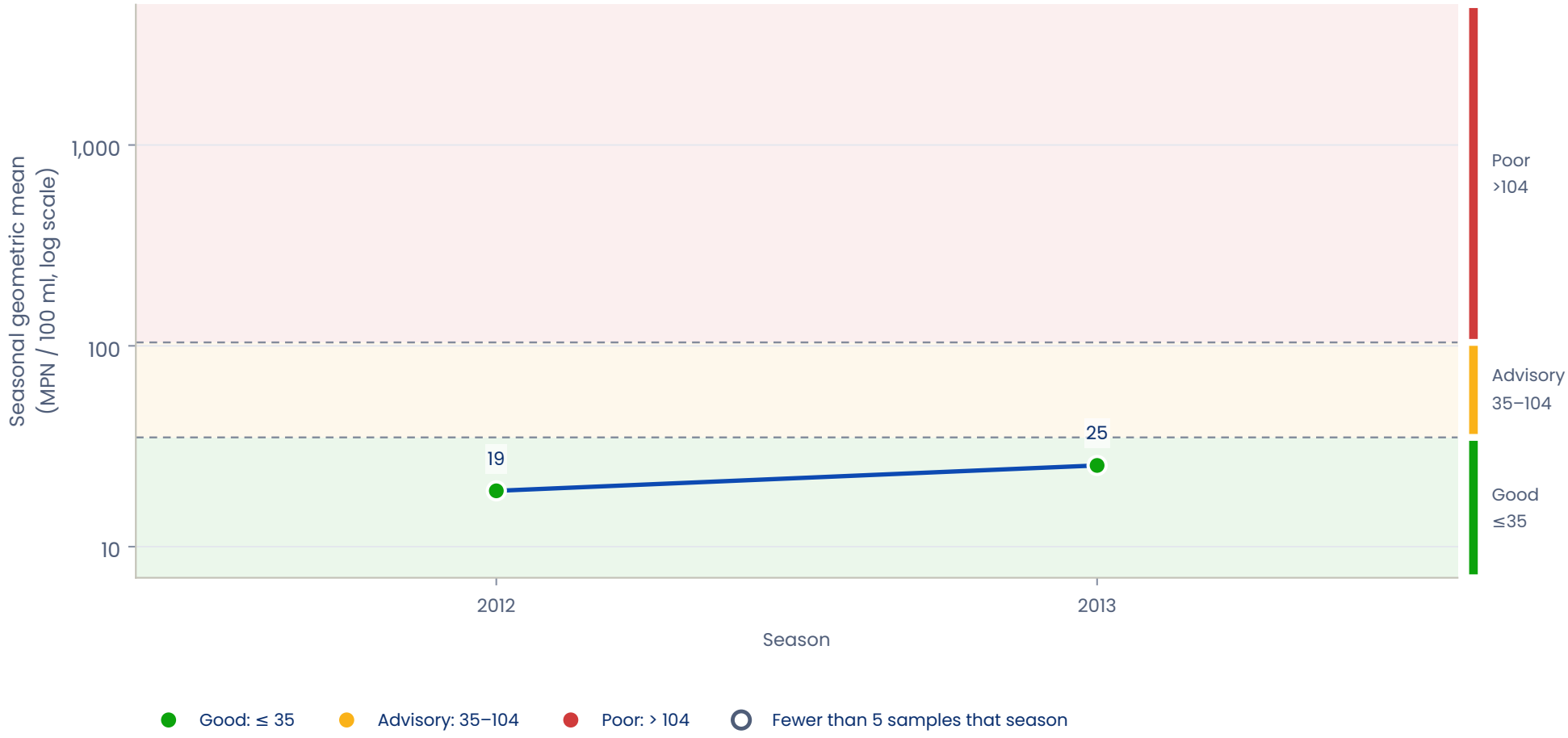
Brooklyn · New York · Site ID 17 · DEC class I · 258 samples · overall geomean 37 · 24% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Pier 1, Brooklyn Bridge Park, East River

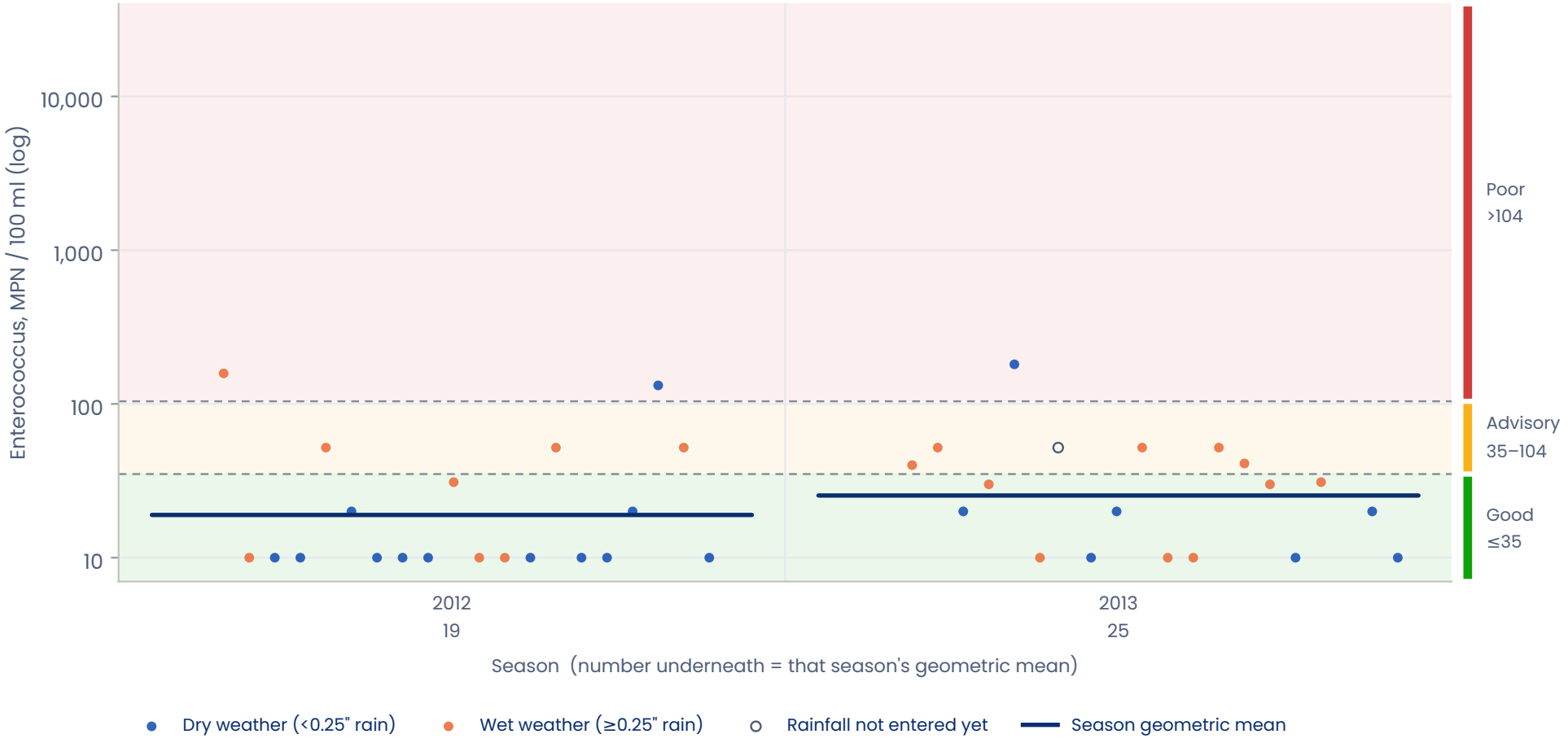
Brooklyn · New York · Site ID 19 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Pier 1, Brooklyn Bridge Park, East River: every sample

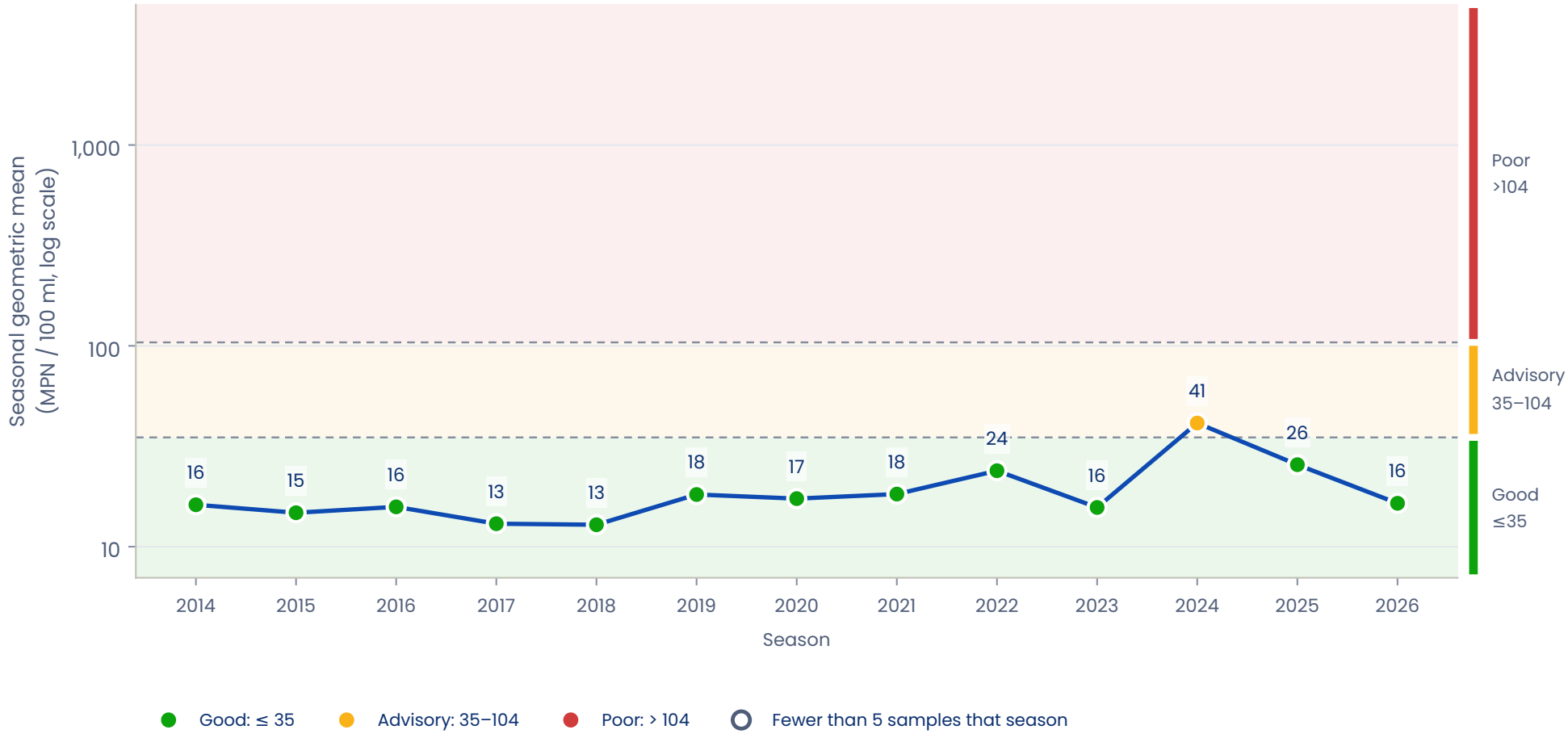
Brooklyn · New York · Site ID 19 · DEC class I · 39 samples · overall geomean 22 · 8% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Pier 2 Kayak Dock, Brooklyn Bridge Park, East River

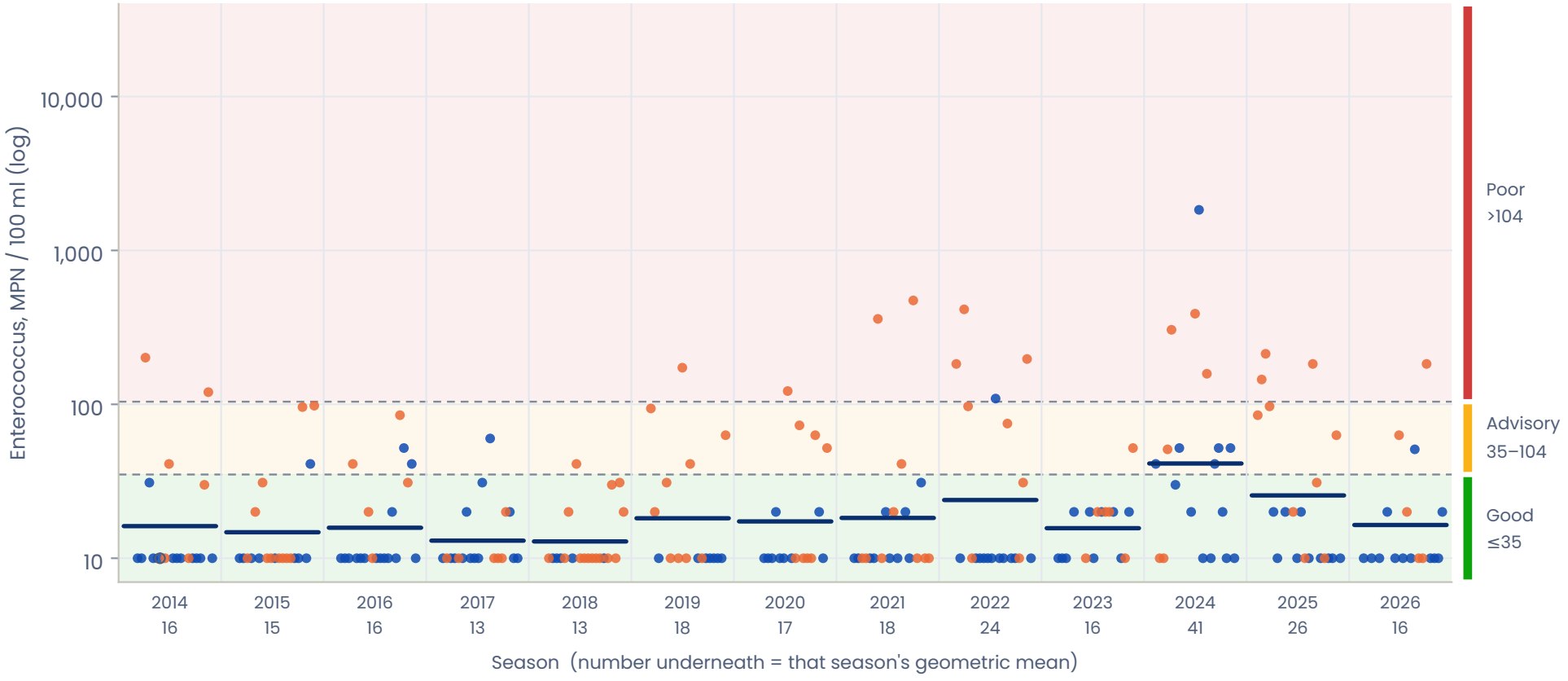
Brooklyn · New York · Site ID 46 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Pier 2 Kayak Dock, Brooklyn Bridge Park, East River: every sample

Brooklyn · New York · Site ID 46 · DEC class I · 244 samples · overall geomean 18 · 7% over 104

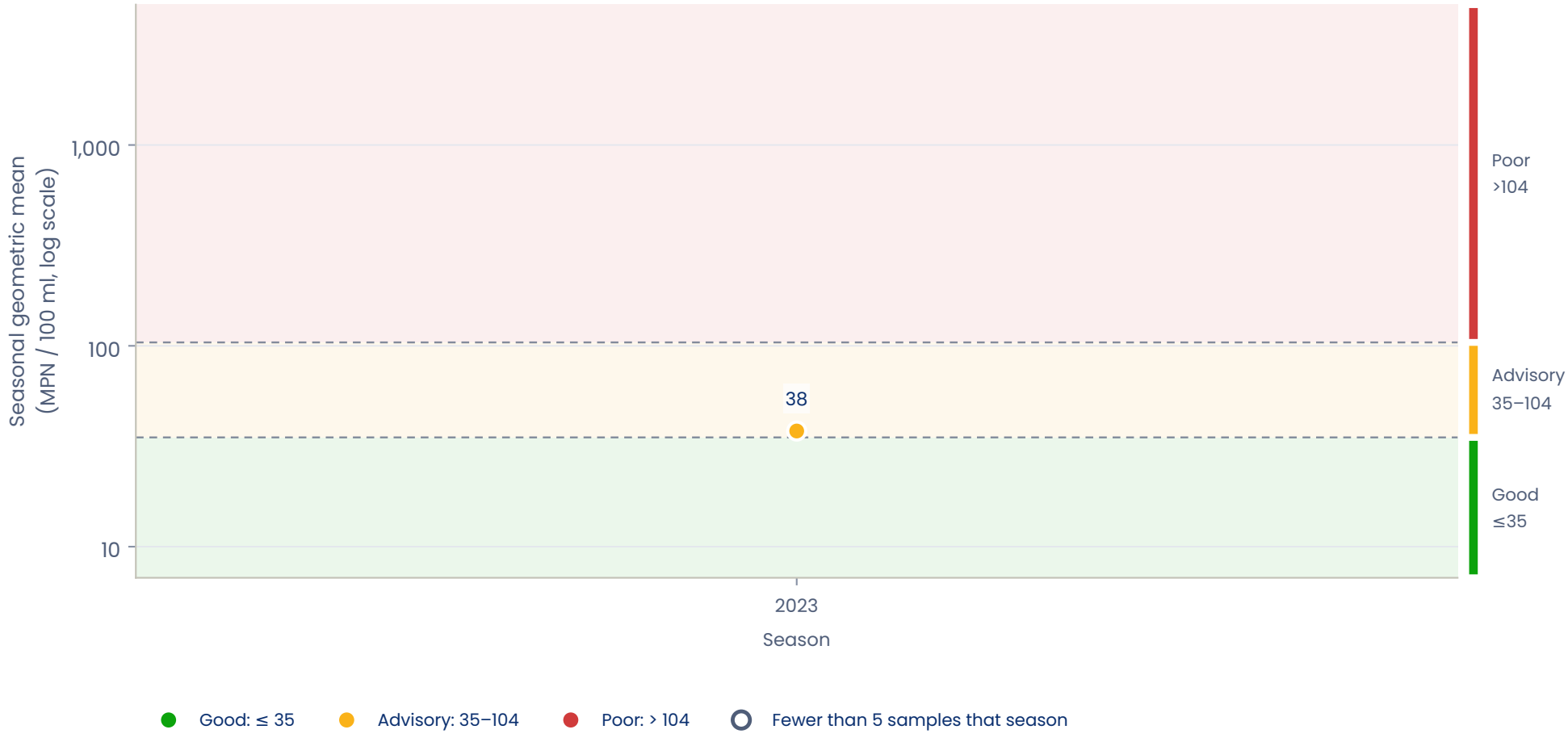


SWIM Coalition · Community Water Quality Testing · Data through Oct 1, 2026

SWIM Coalition
Stormwater Infrastructure Matters

Pier 35, +POOL, End-Pier, East River

Manhattan · New York · Site ID 125 · Seasonal geometric mean of each season's regular samples (May–early October)



Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Pier 35, +POOL, End-Pier, East River: every sample

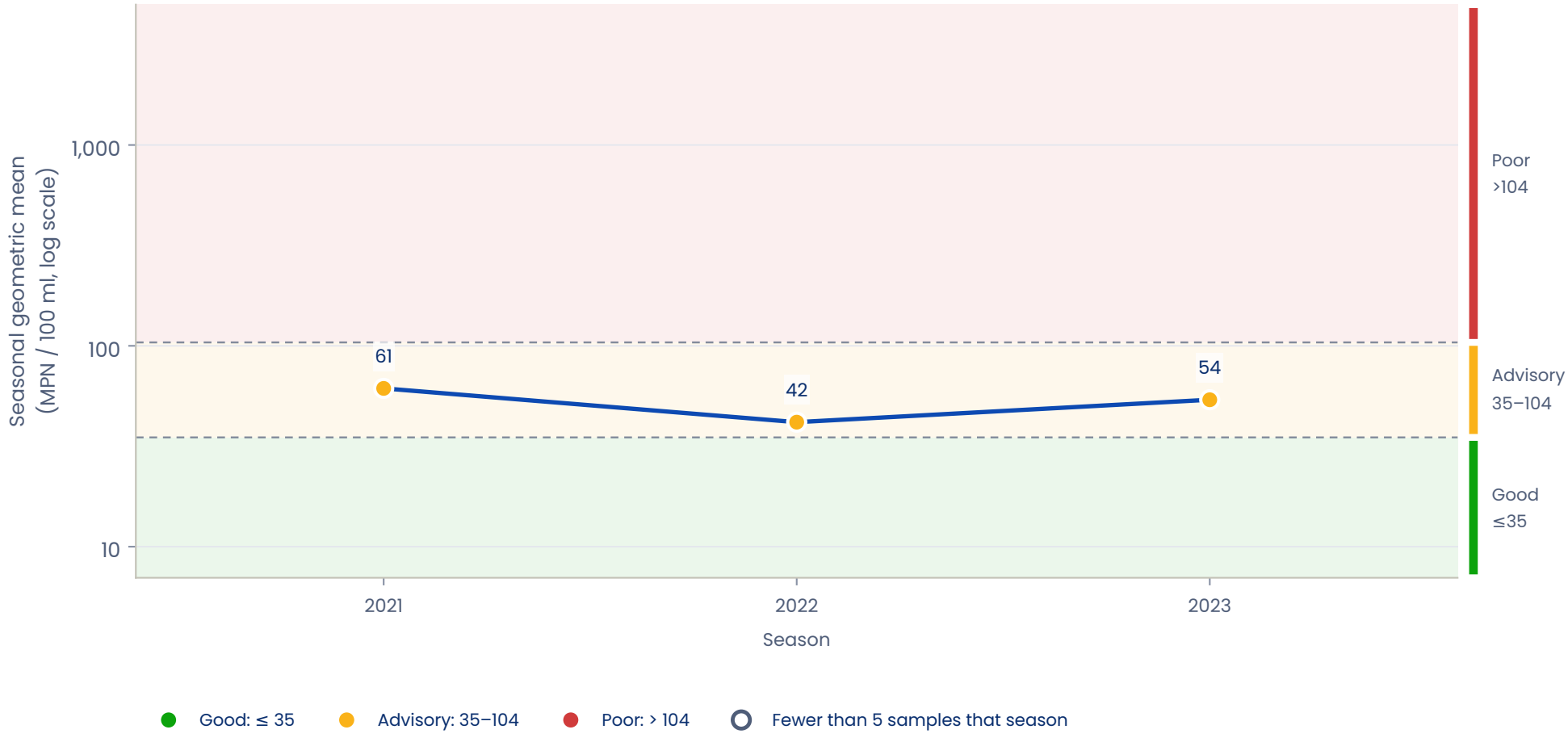
Manhattan · New York · Site ID 125 · DEC class I · 15 samples · overall geomean 38 · 20% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Pier 35, +POOL, Mid-Pier, East River

Manhattan · New York · Site ID 108 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Pier 35, +POOL, Mid-Pier, East River: every sample

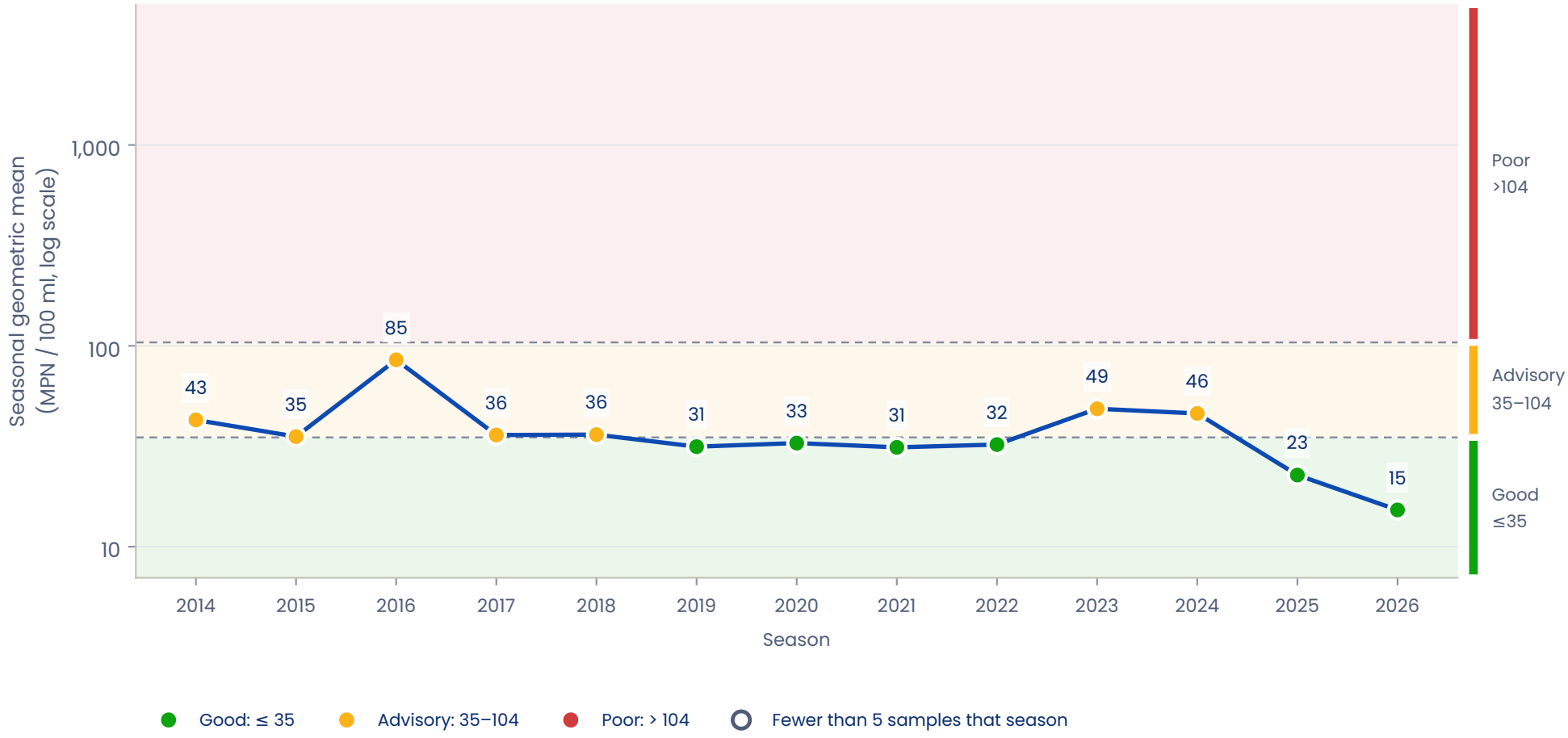
Manhattan · New York · Site ID 108 · DEC class I · 53 samples · overall geomean 51 · 28% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Pier 4 Beach, Brooklyn Bridge Park, East River

Brooklyn · New York · Site ID 47 · Seasonal geometric mean of each season's regular samples (May–early October)



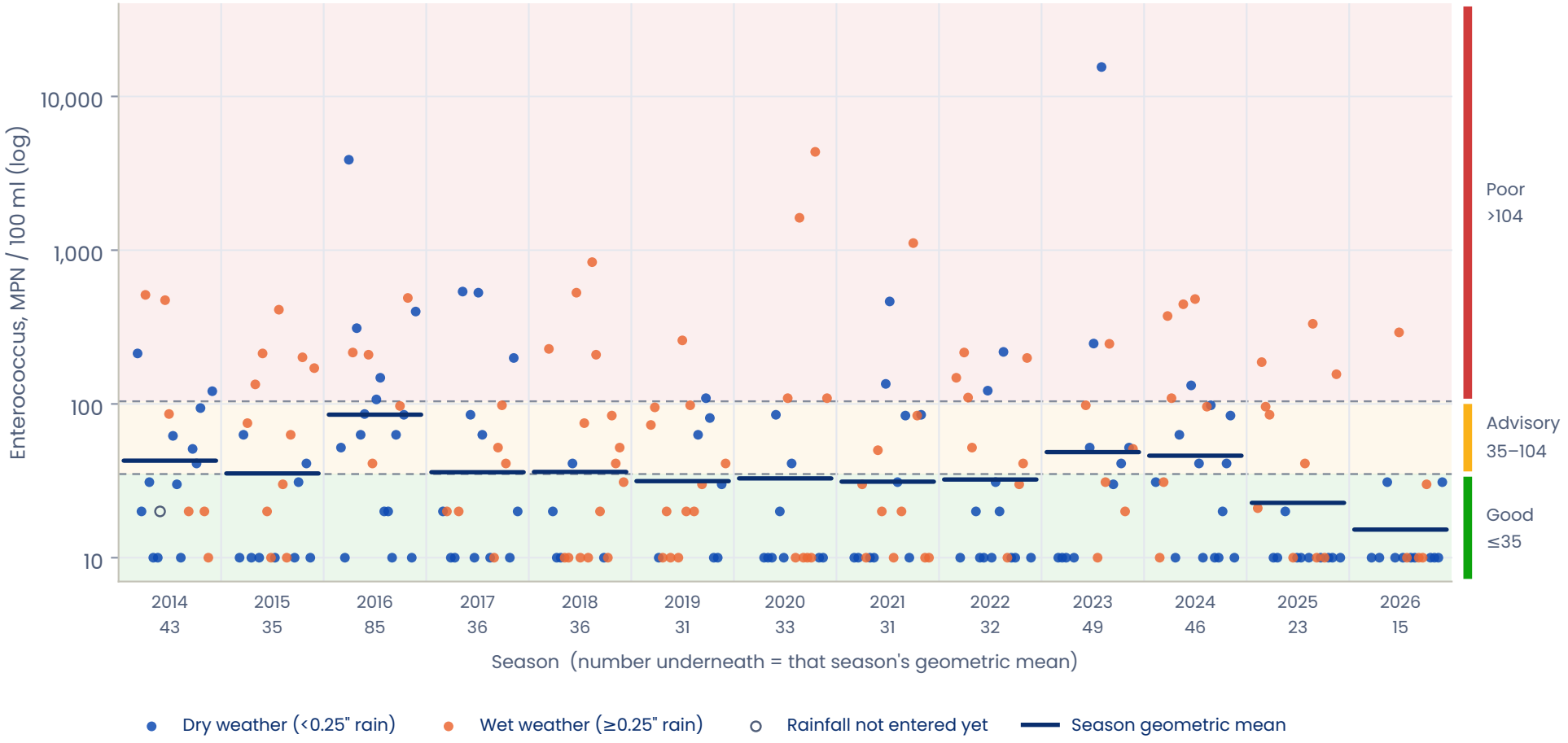
Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition · Community Water Quality Testing · Data through Oct 1, 2026

SWIM Coalition
Stormwater Infrastructure Matters

Pier 4 Beach, Brooklyn Bridge Park, East River: every sample

Brooklyn · New York · Site ID 47 · DEC class I · 245 samples · overall geomean 36 · 21% over 104

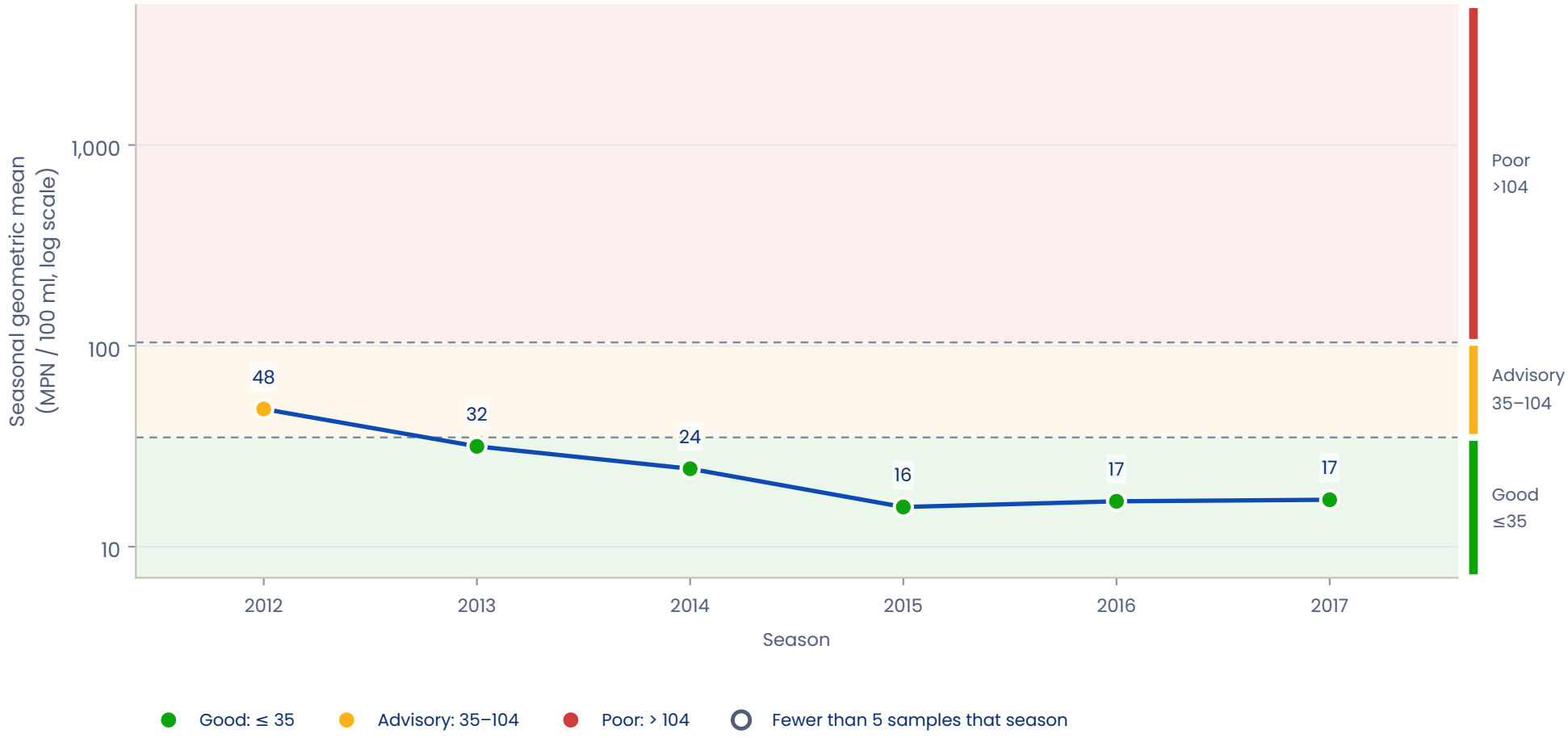


SWIM Coalition · Community Water Quality Testing · Data through Oct 1, 2026

SWIM Coalition
Stormwater Infrastructure Matters

Pier 42, Jackson Street, East River

Manhattan · New York · Site ID 20 · Seasonal geometric mean of each season's regular samples (May–early October)

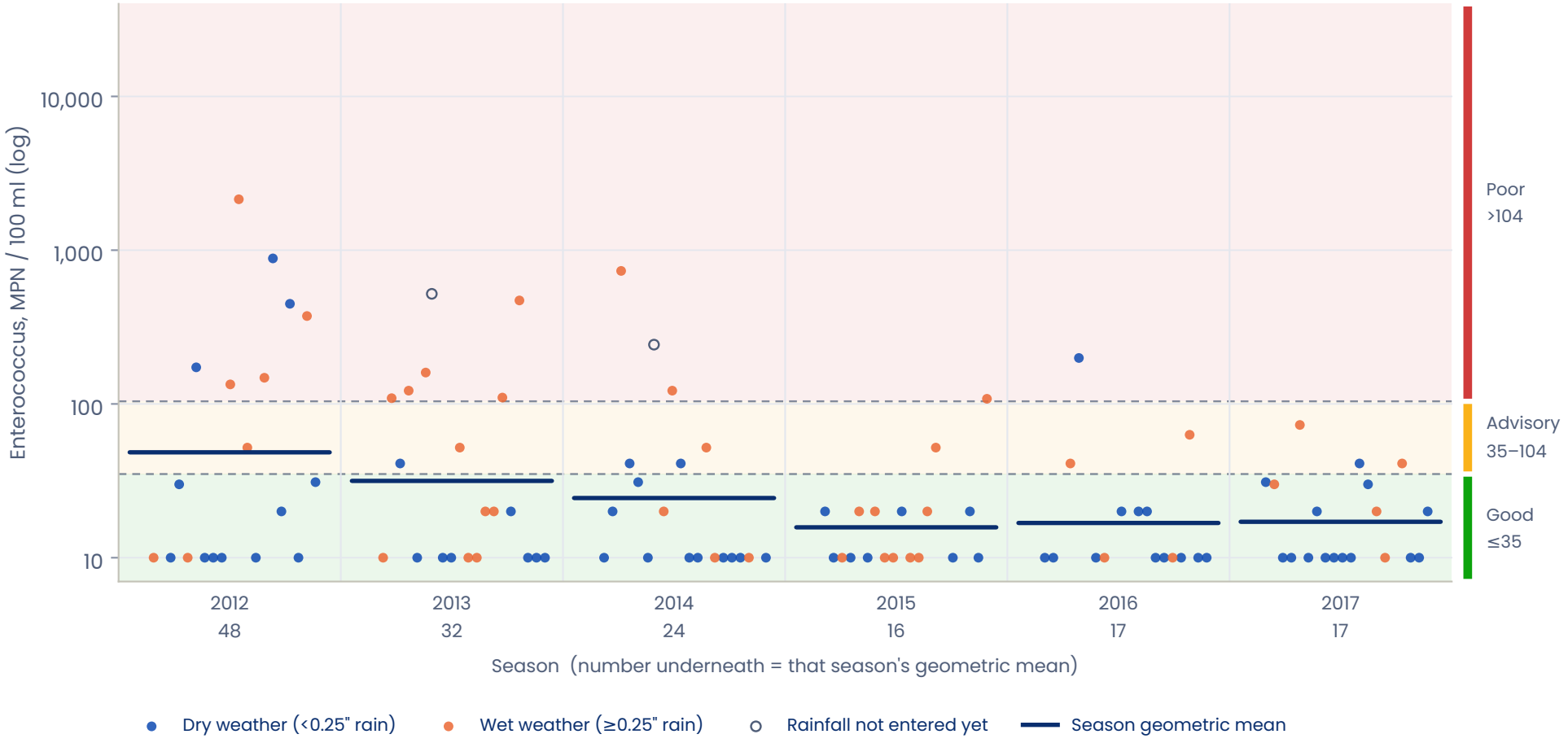


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Pier 42, Jackson Street, East River: every sample

Manhattan · New York · Site ID 20 · DEC class I · 111 samples · overall geomean 24 · 16% over 104



SWIM Coalition
Stormwater Infrastructure Matters

SUNY Maritime College Pennyfield Avenue, East River

Bronx · New York · Site ID 89 · Seasonal geometric mean of each season's regular samples (May–early October)

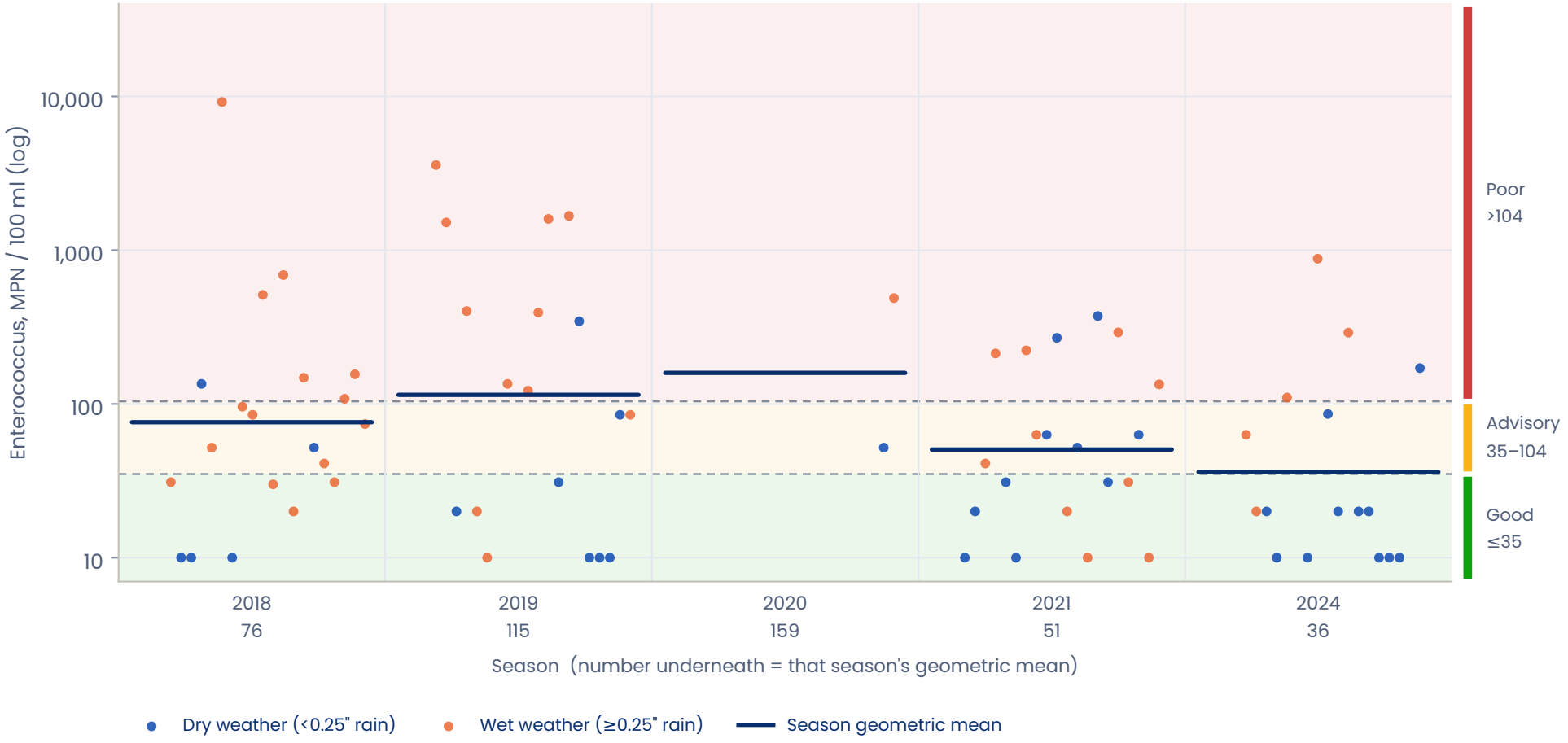


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

SUNY Maritime College Pennyfield Avenue, East River: every sample

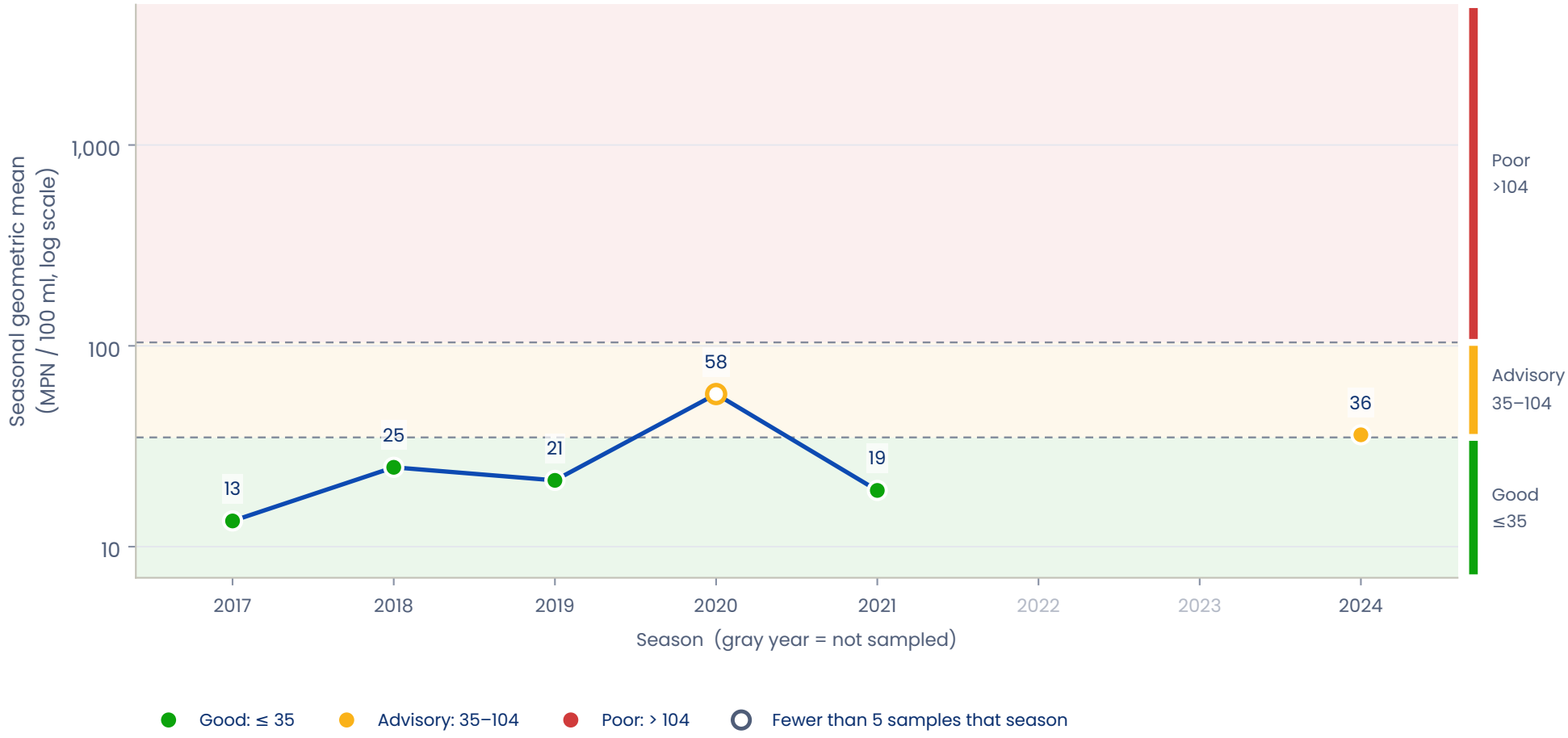
Bronx · New York · Site ID 89 · DEC class SB · 76 samples · overall geomean 66 · 36% over 104



SWIM Coalition
Stormwater Infrastructure Matters

SUNY Maritime College Waterfront, East River

Bronx · New York · Site ID 75 · Seasonal geometric mean of each season's regular samples (May–early October)

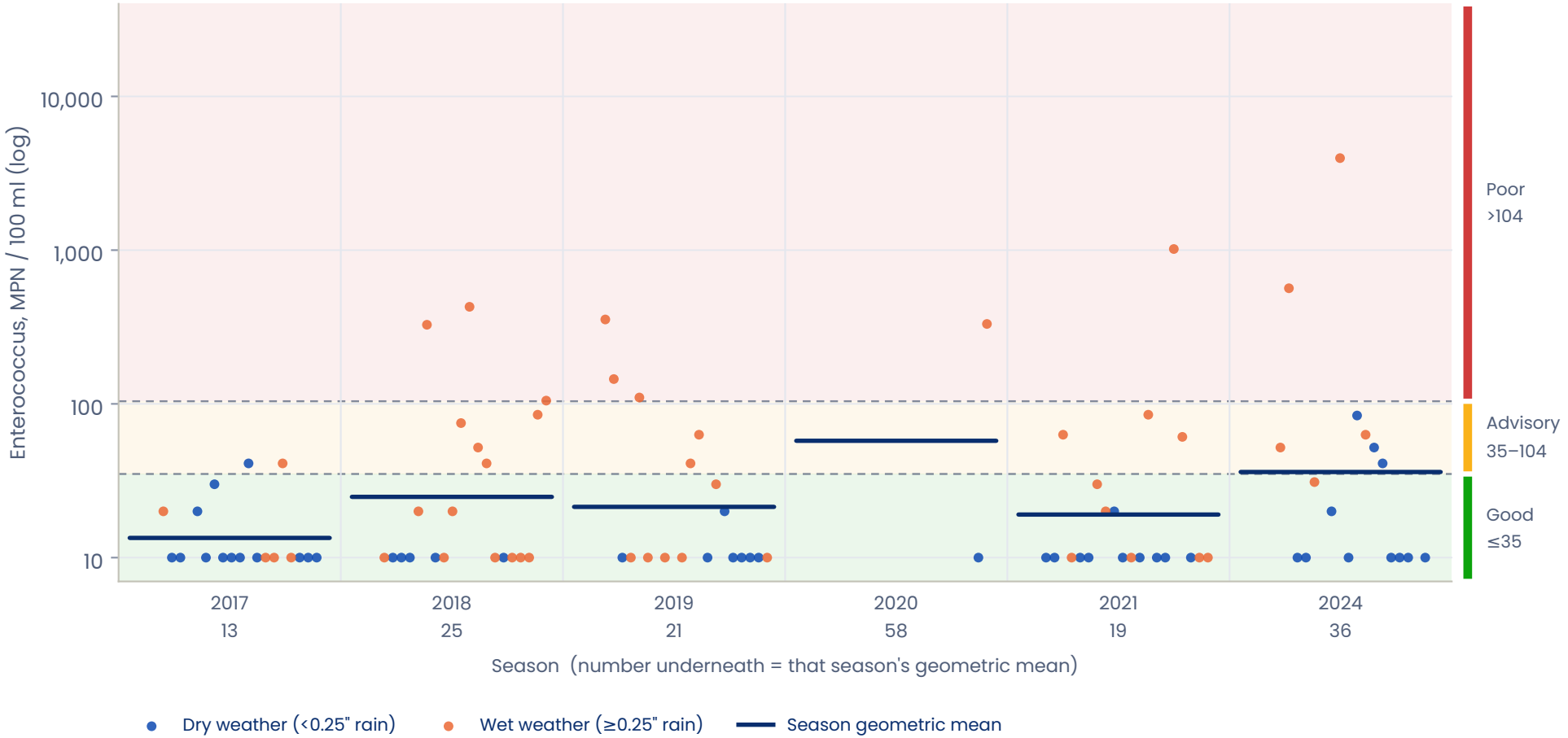


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

SUNY Maritime College Waterfront, East River: every sample

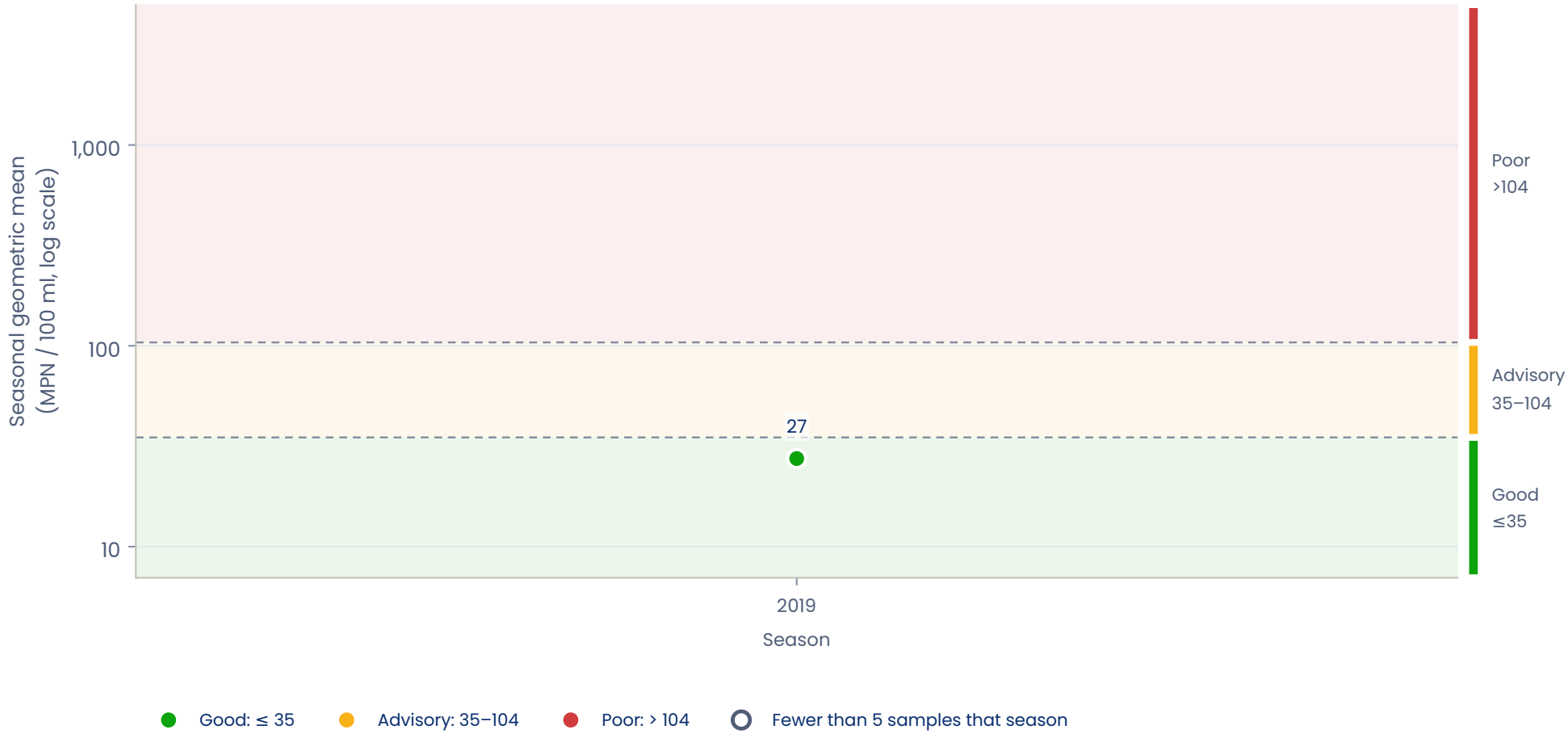
Bronx · New York · Site ID 75 · DEC class SB · 94 samples · overall geomean 22 · 11% over 104



SWIM Coalition
Stormwater Infrastructure Matters

South 3rd Street, Domino Park, East River

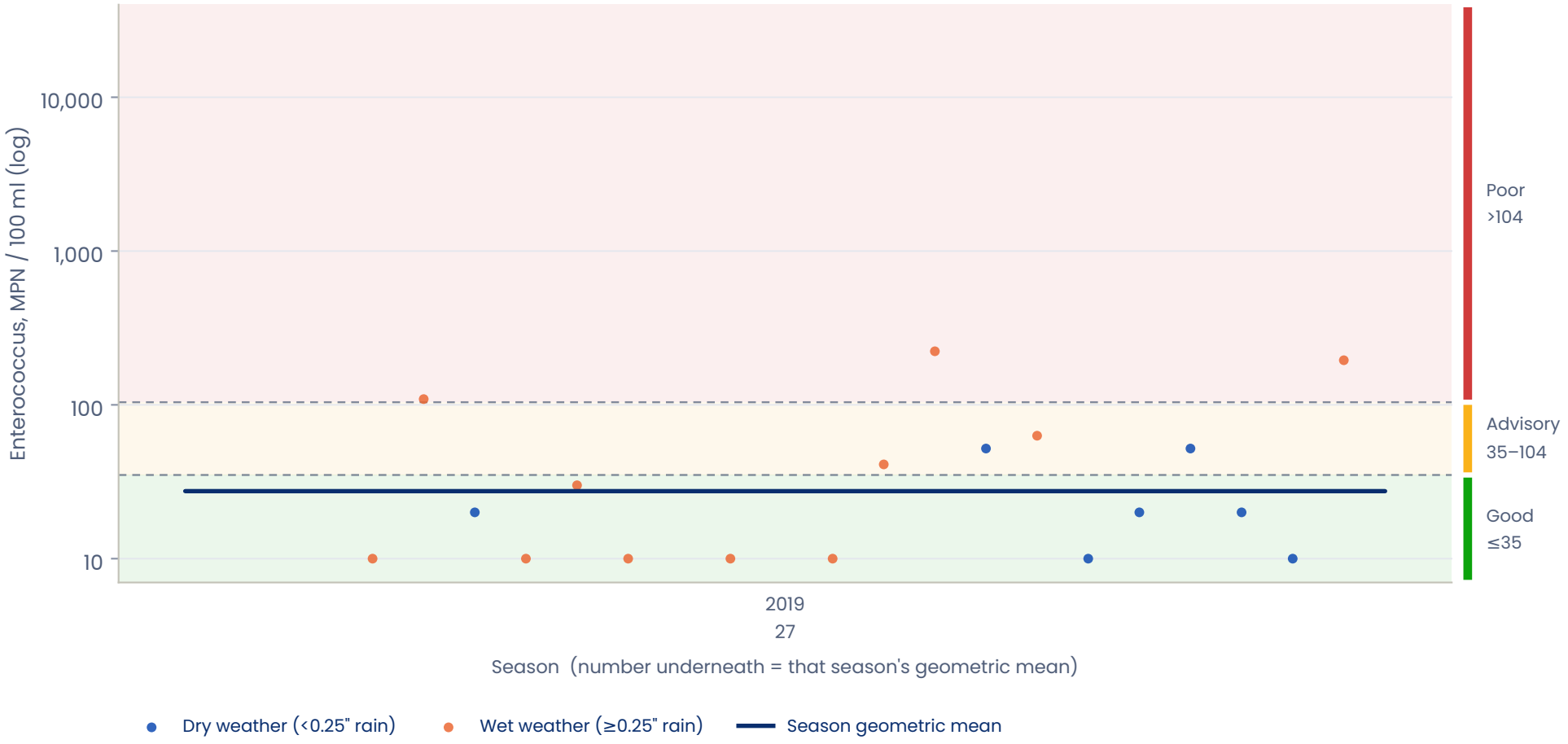
Brooklyn · New York · Site ID 96 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

South 3rd Street, Domino Park, East River: every sample

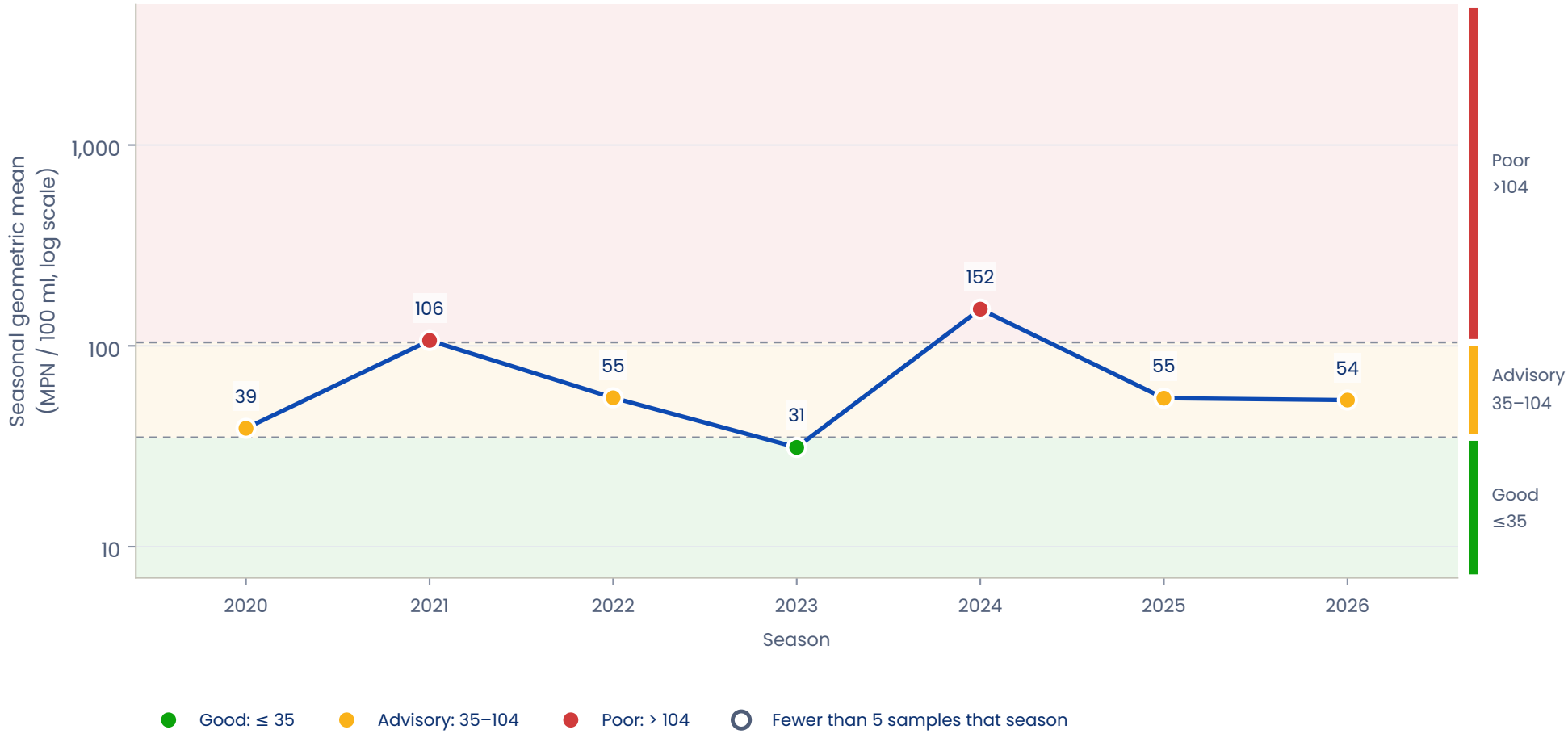
Brooklyn · New York · Site ID 96 · DEC class I · 18 samples · overall geomean 27 · 17% over 104



SWIM Coalition
Stormwater Infrastructure Matters

South 5th Street, Domino Park, East River

Brooklyn · New York · Site ID 106 · Seasonal geometric mean of each season's regular samples (May–early October)

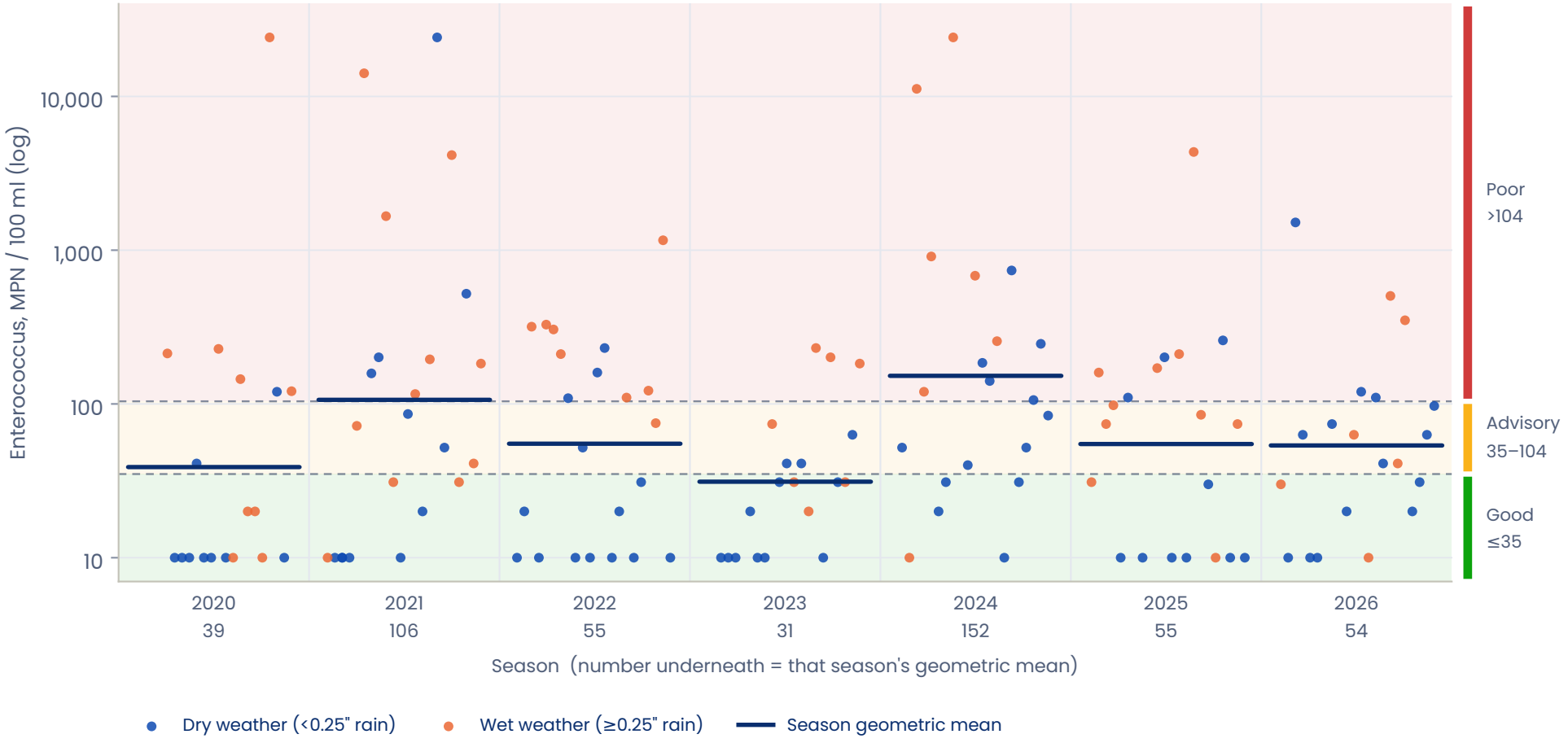


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

South 5th Street, Domino Park, East River: every sample

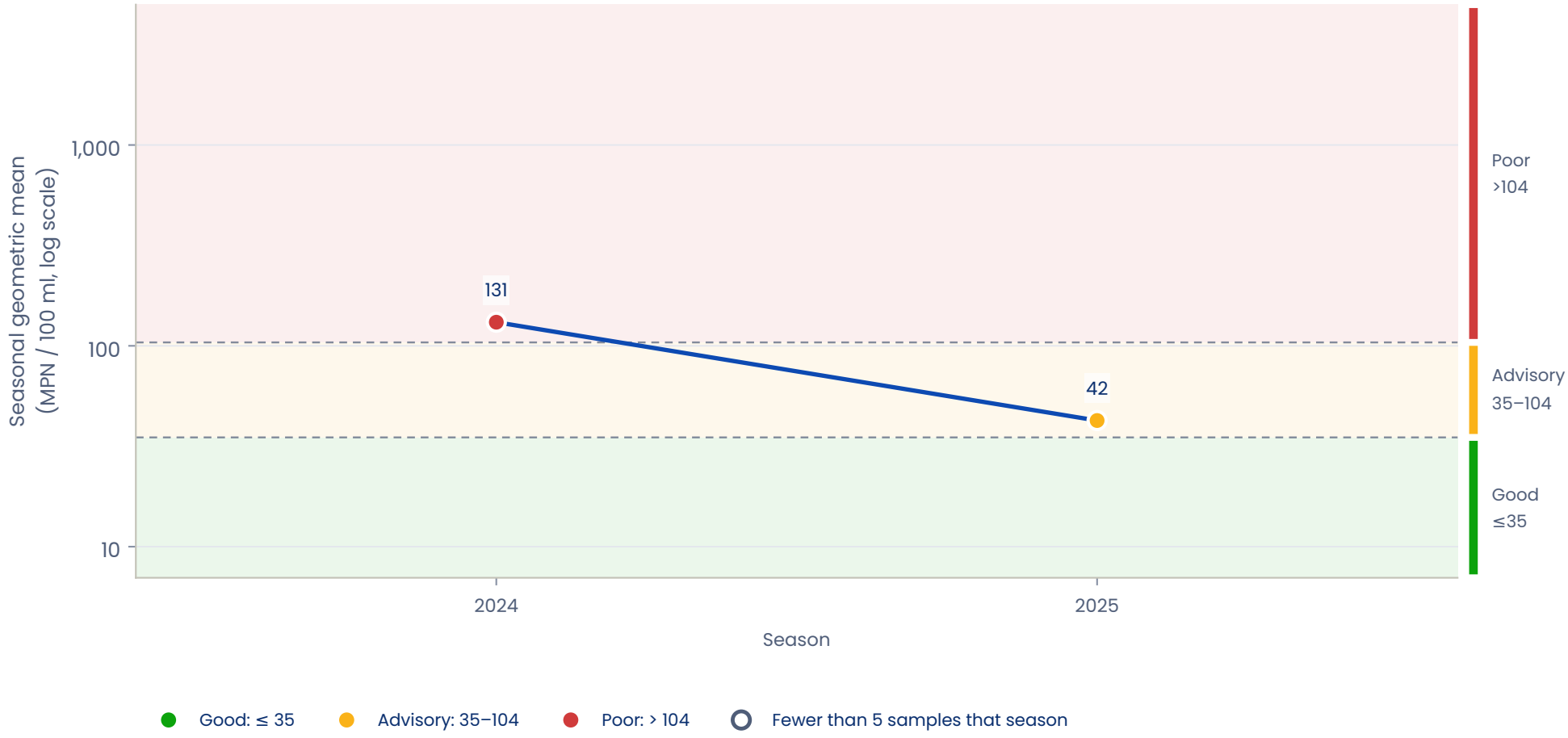
Brooklyn · New York · Site ID 106 · DEC class I · 142 samples · overall geomean 62 · 37% over 104 · 69 off-season samples not shown



SWIM Coalition
Stormwater Infrastructure Matters

South 8th St, East River

Brooklyn · New York · Site ID 142 · Seasonal geometric mean of each season's regular samples (May–early October)

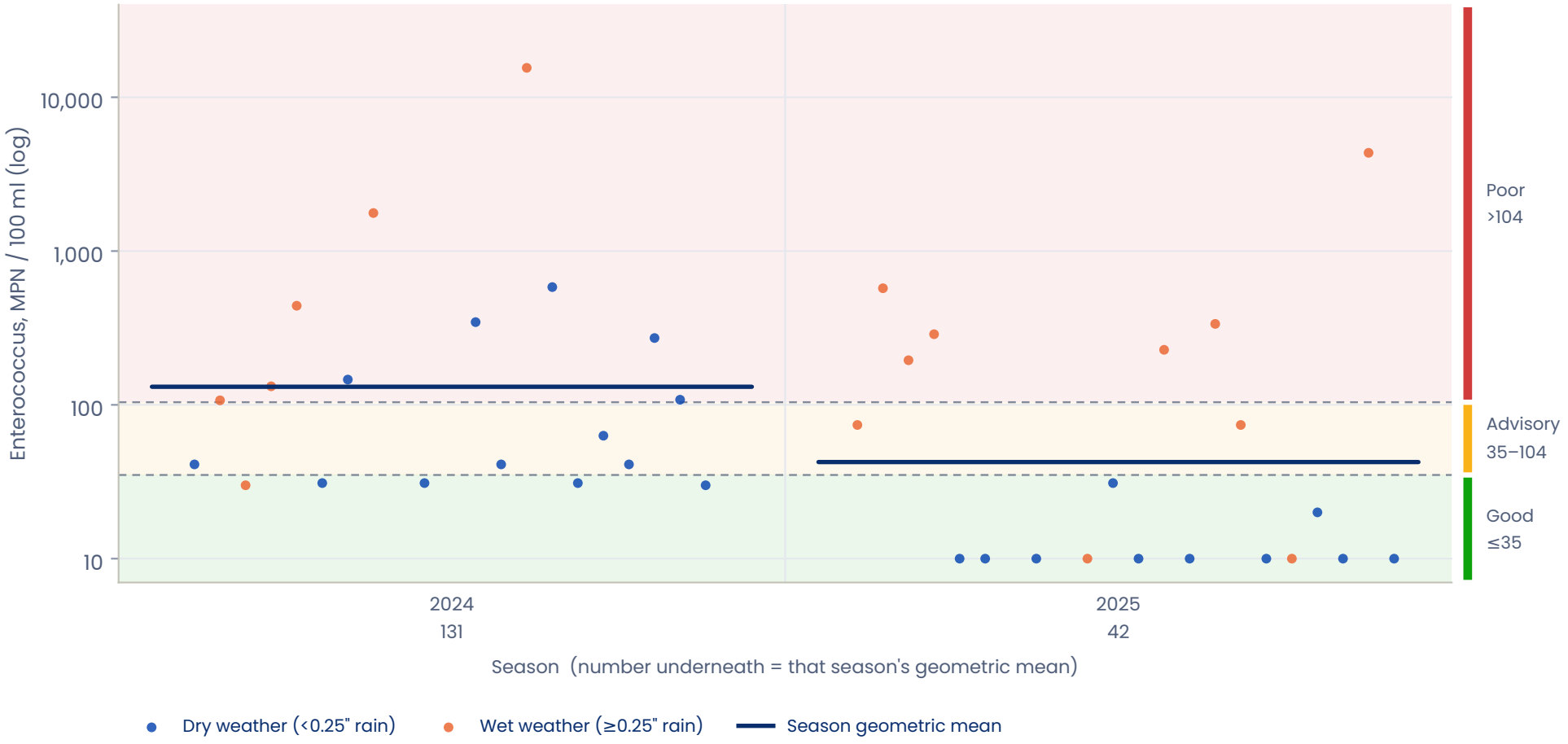


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

South 8th St, East River: every sample

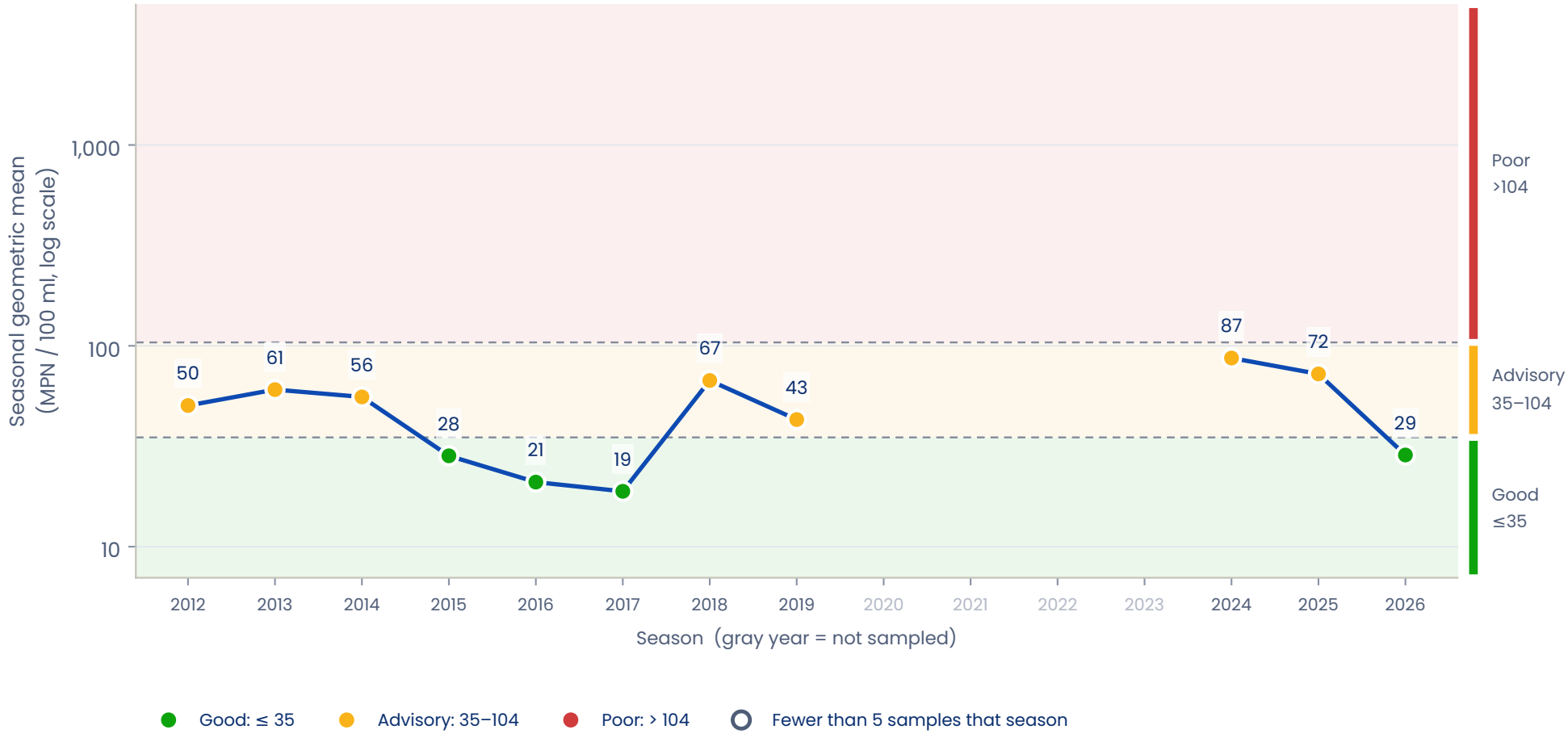
Brooklyn · New York · Site ID 142 · DEC class I · 39 samples · overall geomean 74 · 41% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Stuy Cove Park, East River

Manhattan · New York · Site ID 21 · Seasonal geometric mean of each season's regular samples (May–early October)

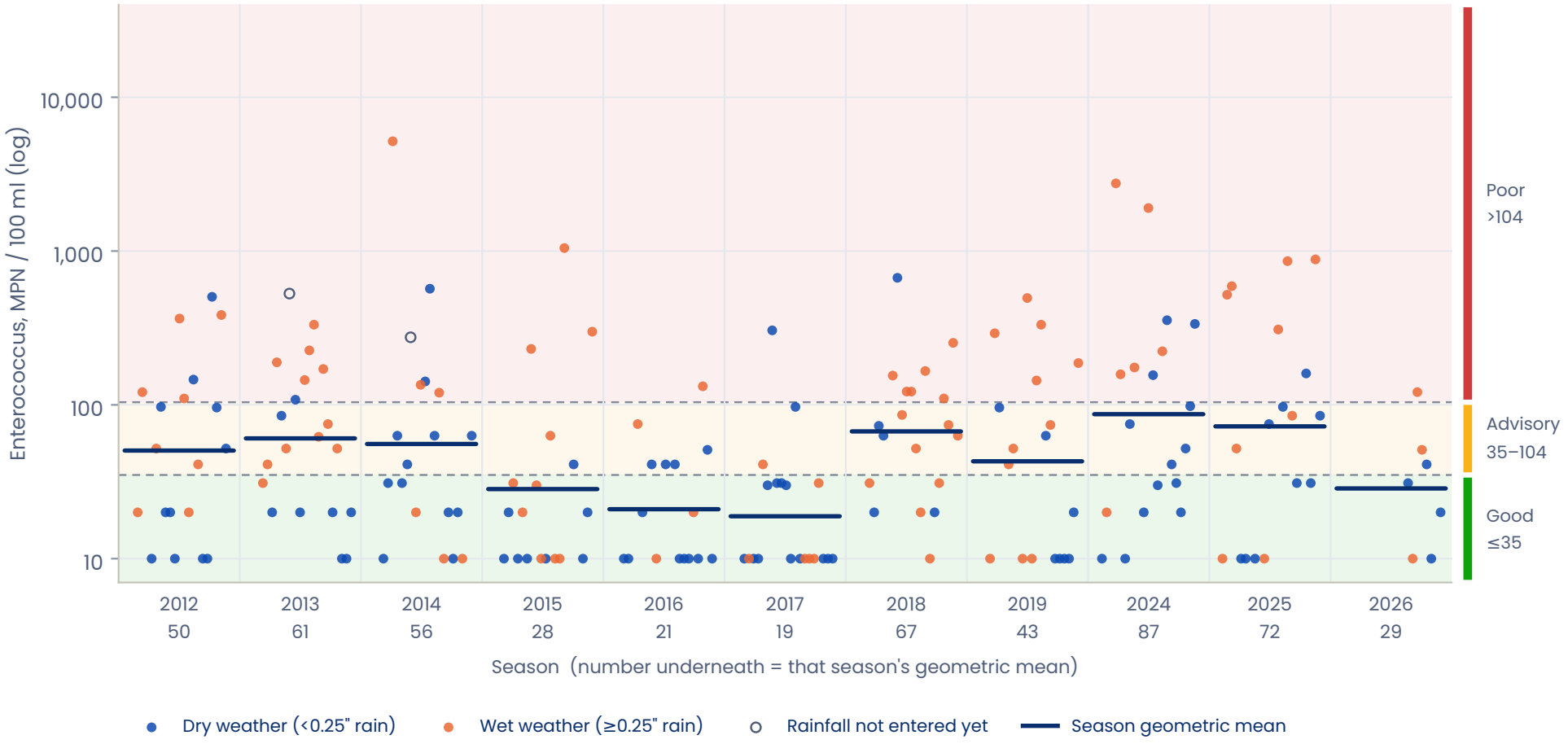


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Stuy Cove Park, East River: every sample

Manhattan · New York · Site ID 21 · DEC class I · 193 samples · overall geomean 45 · 26% over 104



SWIM Coalition
Stormwater Infrastructure Matters

WNYC Transmitter Park, East River

Brooklyn · New York · Site ID 126 · Seasonal geometric mean of each season's regular samples (May–early October)

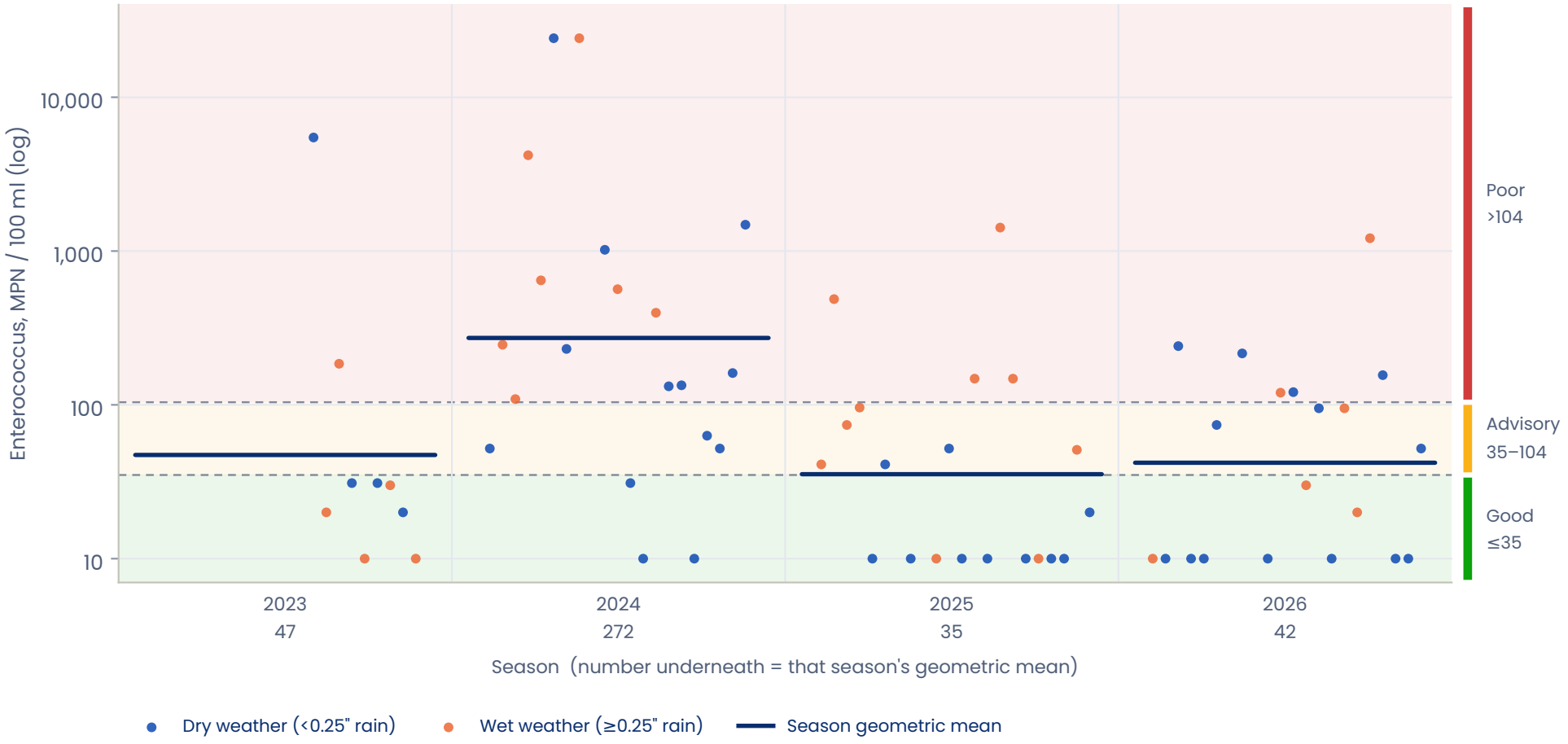


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

WNYC Transmitter Park, East River: every sample

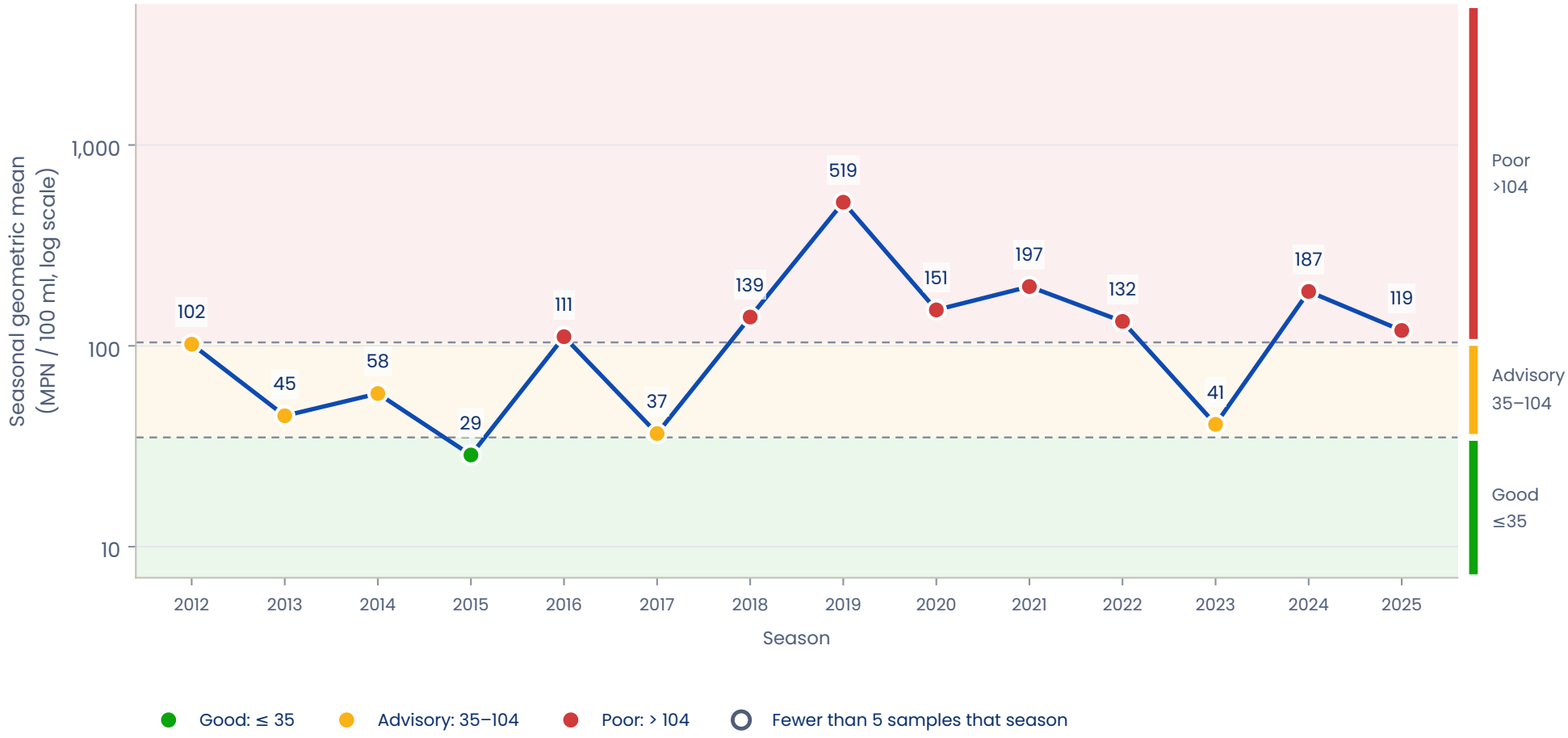
Brooklyn · New York · Site ID 126 · DEC class I · 69 samples · overall geomean 70 · 38% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Wallabout Channel, Brooklyn Navy Yard, East River

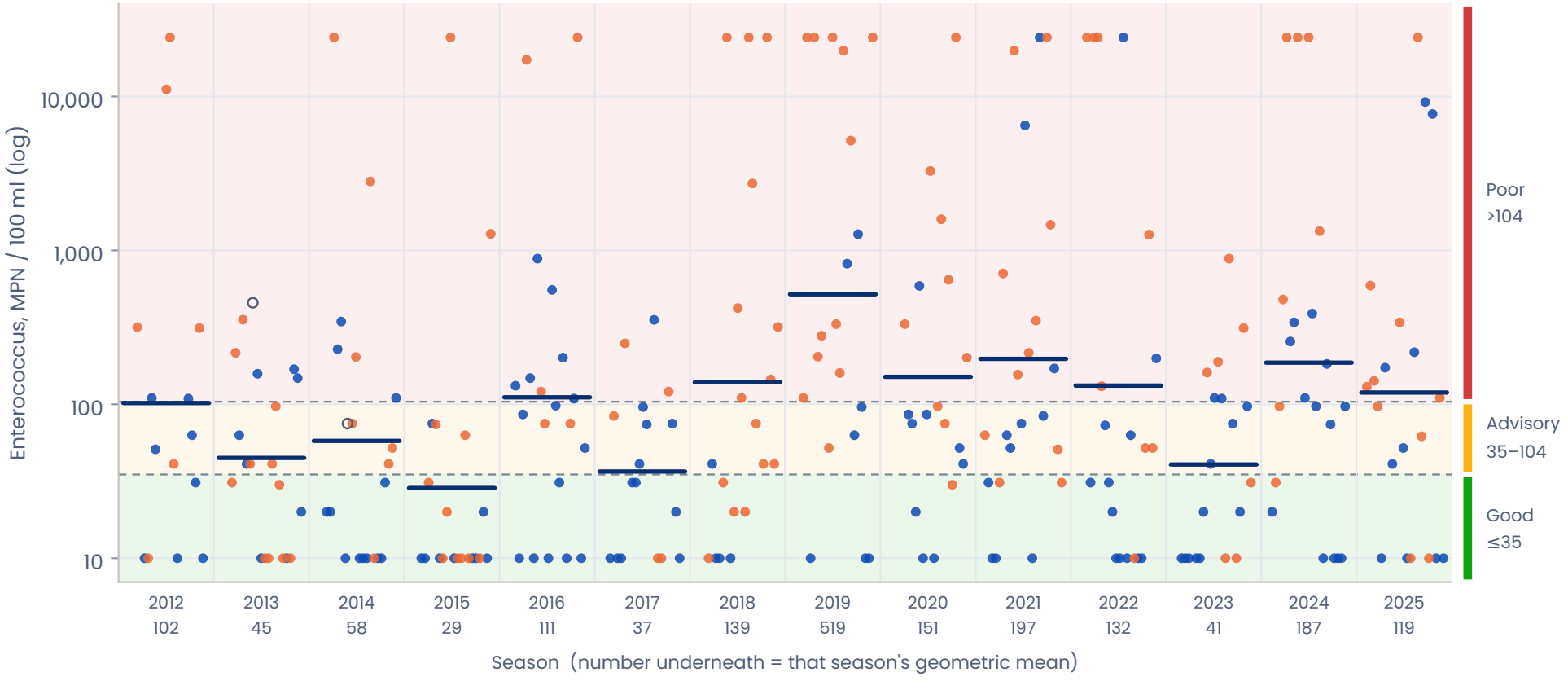
Brooklyn · New York · Site ID 2 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Wallabout Channel, Brooklyn Navy Yard, East River: every sample

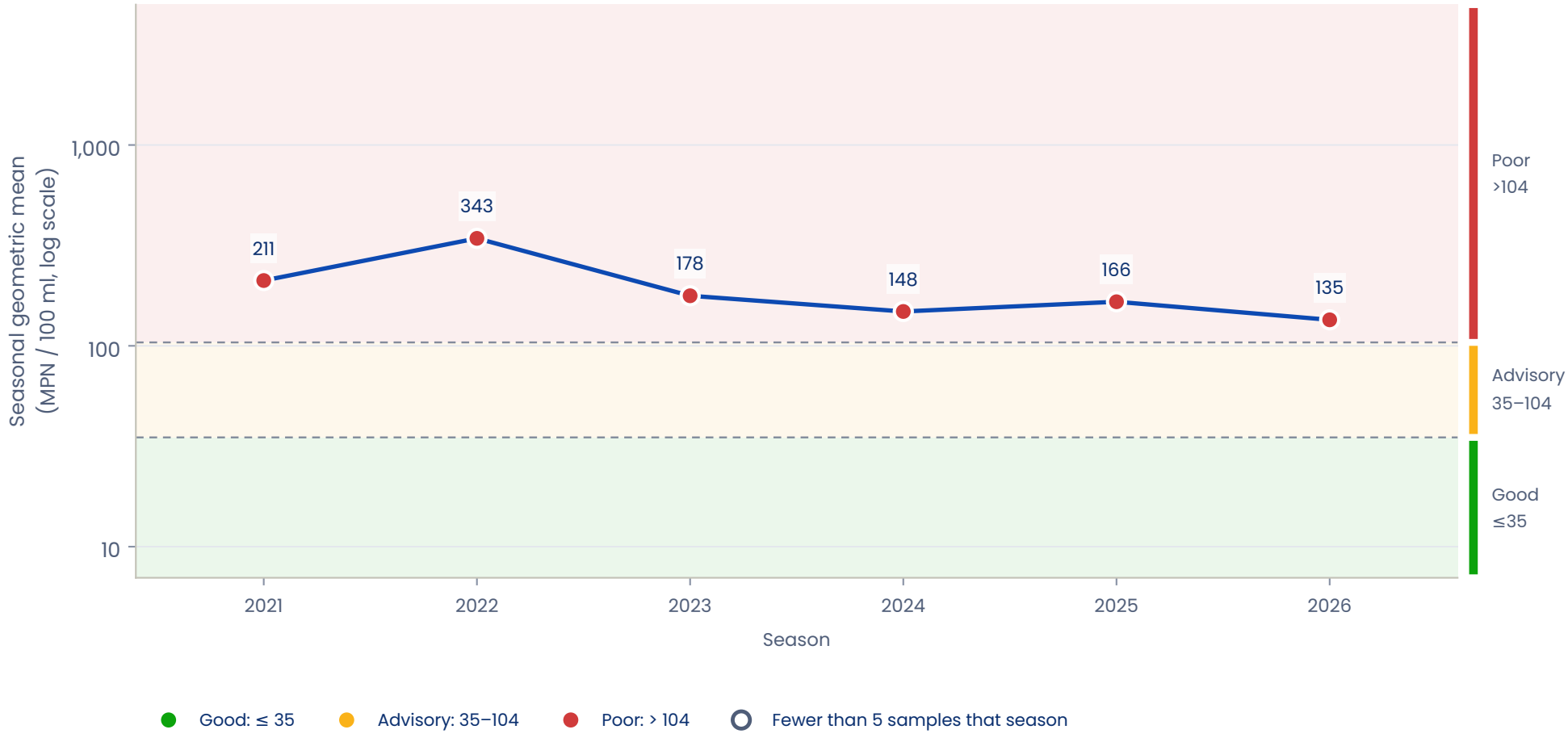
Brooklyn · New York · Site ID 2 · DEC class I · 268 samples · overall geomean 99 · 38% over 104 · 30 off-season samples not shown



SWIM Coalition
Stormwater Infrastructure Matters

28th Avenue, Big Rock Beach, Flushing Bay

Queens · New York · Site ID 109 · Seasonal geometric mean of each season's regular samples (May–early October)

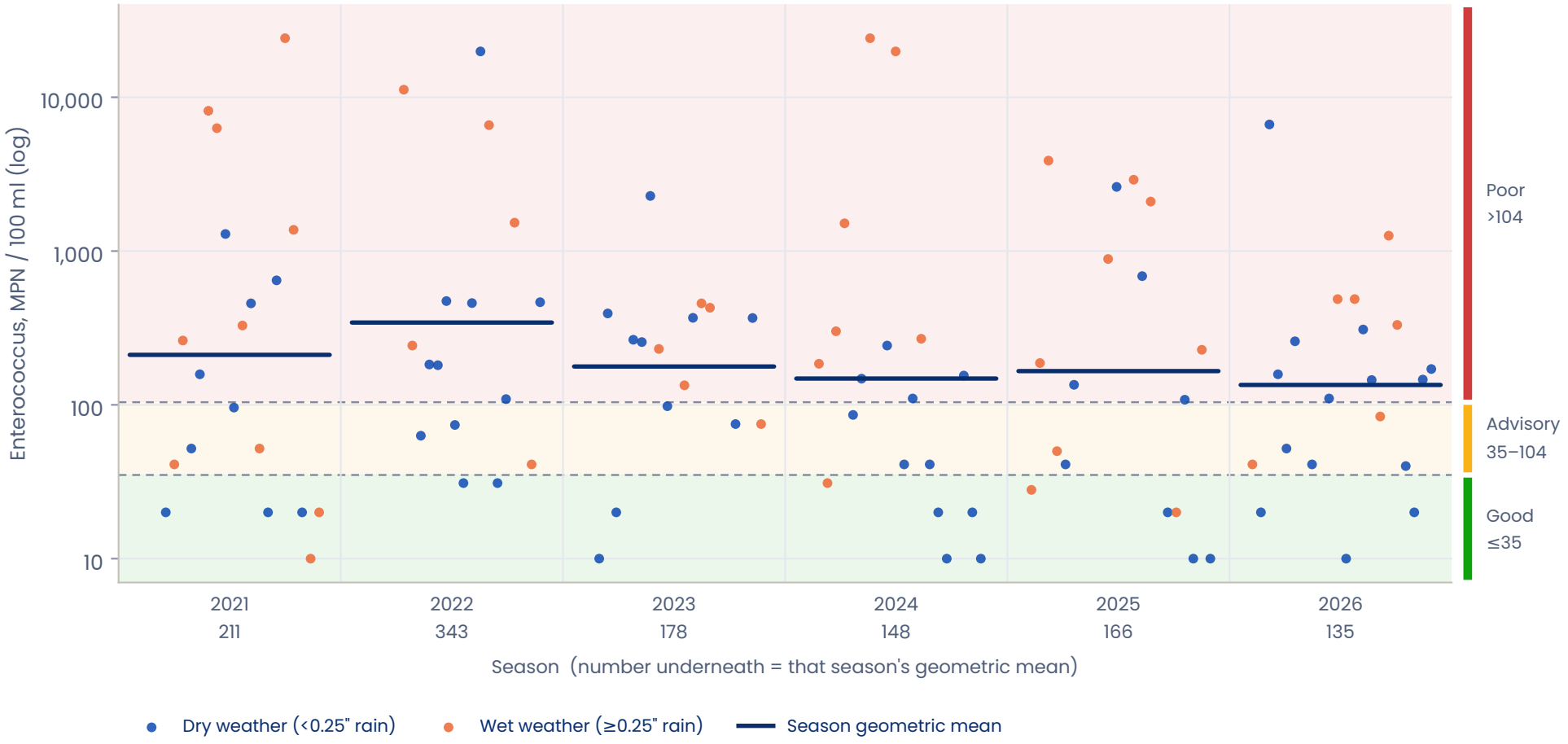


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

28th Avenue, Big Rock Beach, Flushing Bay: every sample

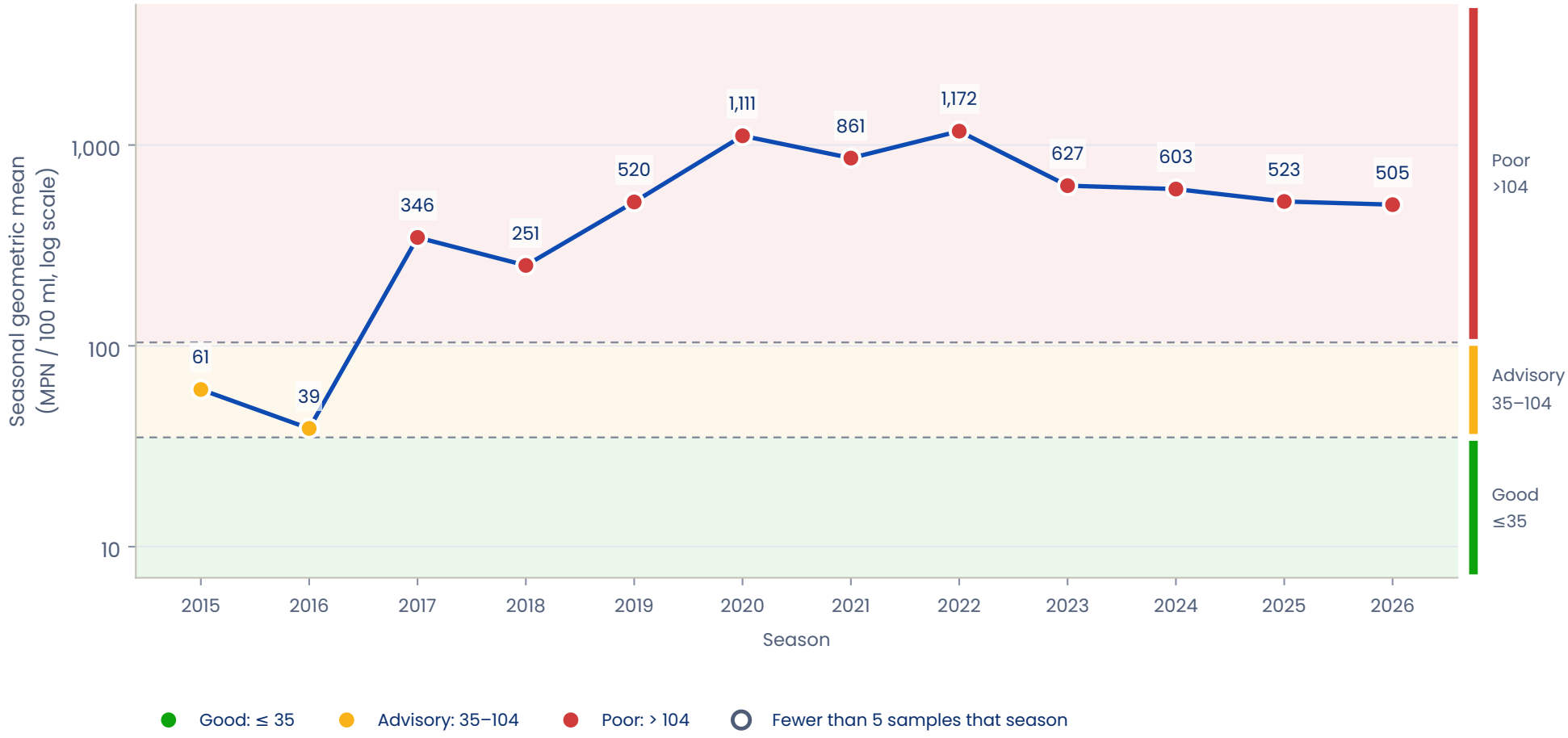
Queens · New York · Site ID 109 · DEC class I · 105 samples · overall geomean 184 · 60% over 104



SWIM Coalition
Stormwater Infrastructure Matters

World's Fair Marina Boat Ramp, Flushing Bay

Queens · New York · Site ID 56 · Seasonal geometric mean of each season's regular samples (May–early October)

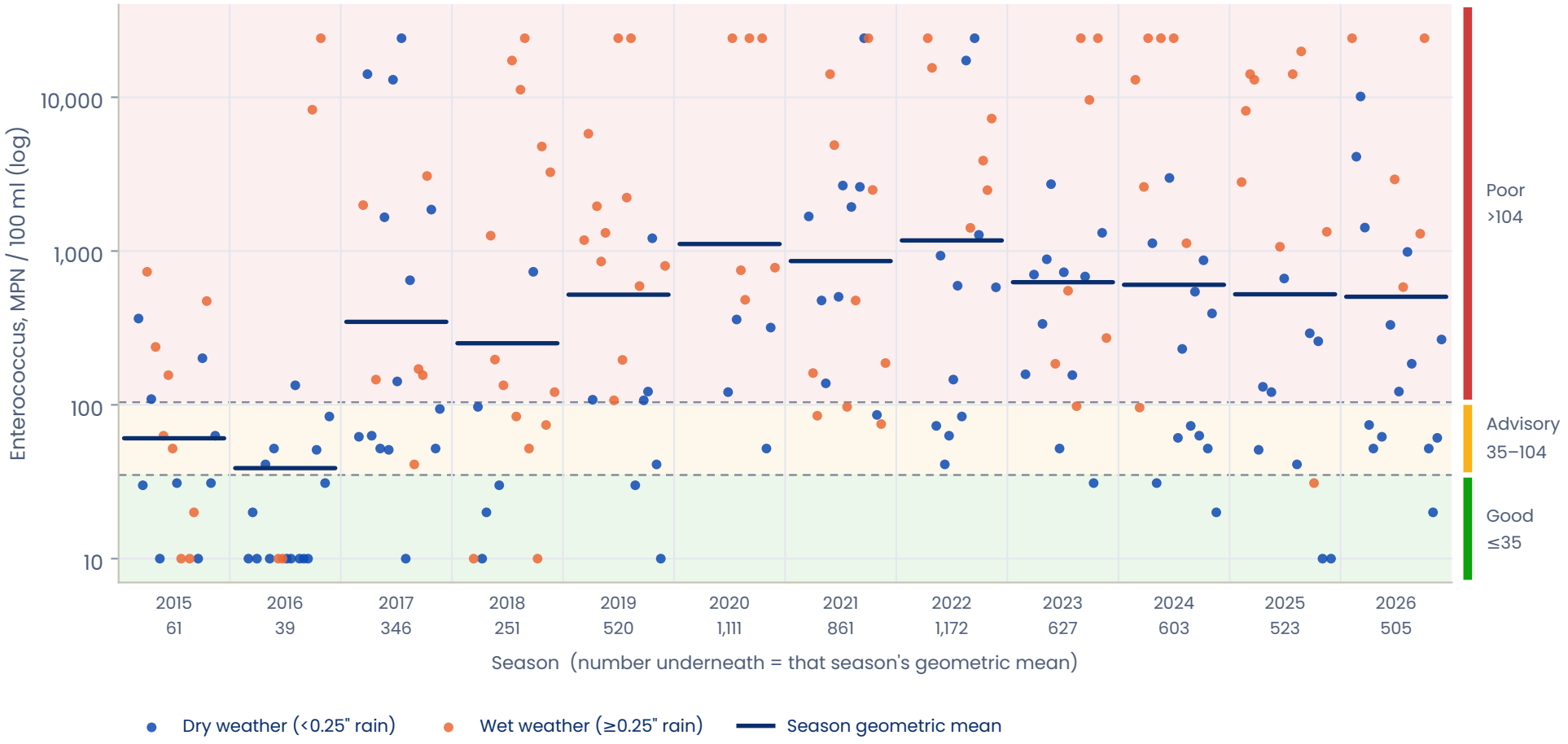


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

World's Fair Marina Boat Ramp, Flushing Bay: every sample

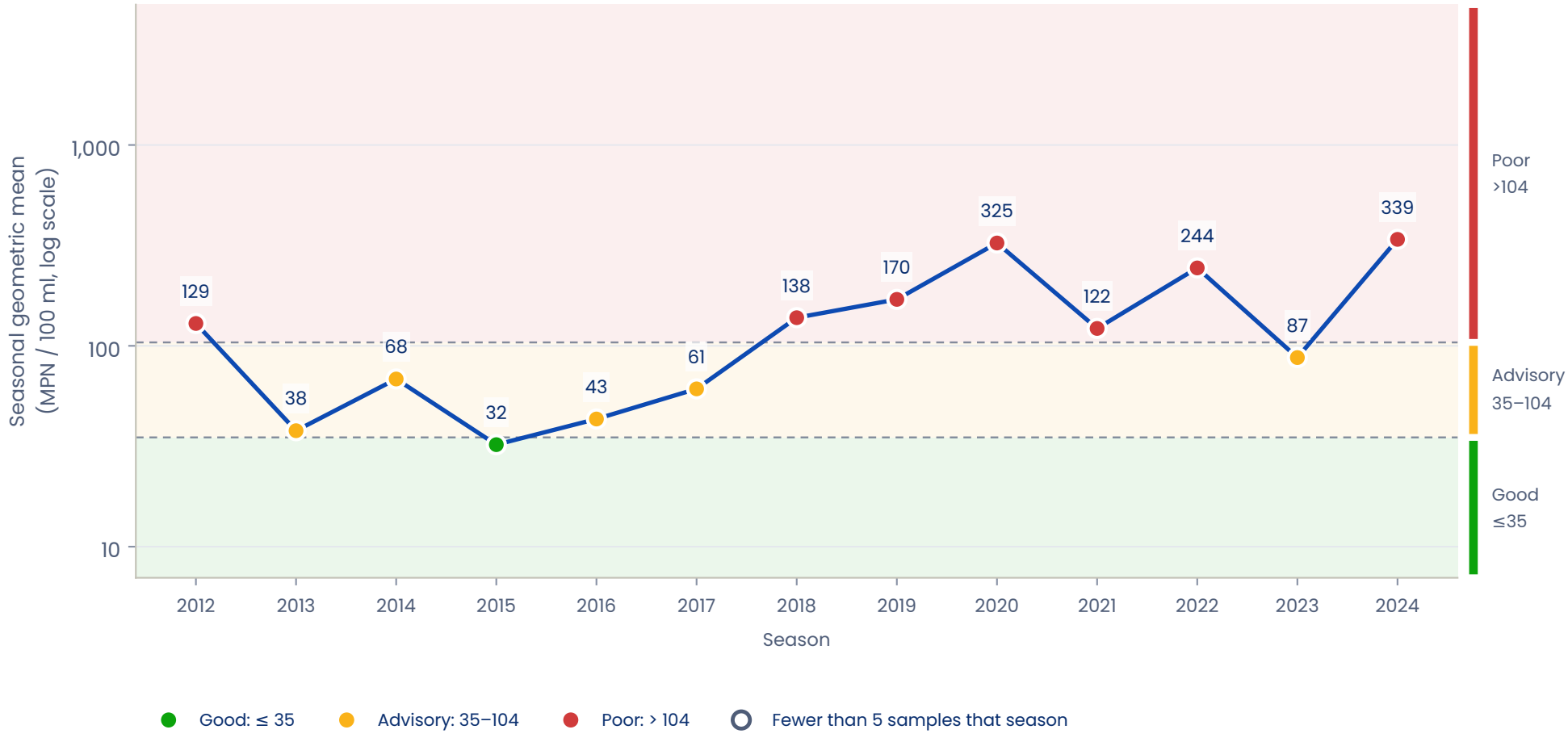
Queens · New York · Site ID 56 · DEC class I · 215 samples · overall geomean 370 · 64% over 104



SWIM Coalition
Stormwater Infrastructure Matters

World's Fair Marina Pier 1 East, Flushing Bay

Queens · New York · Site ID 22 · Seasonal geometric mean of each season's regular samples (May–early October)

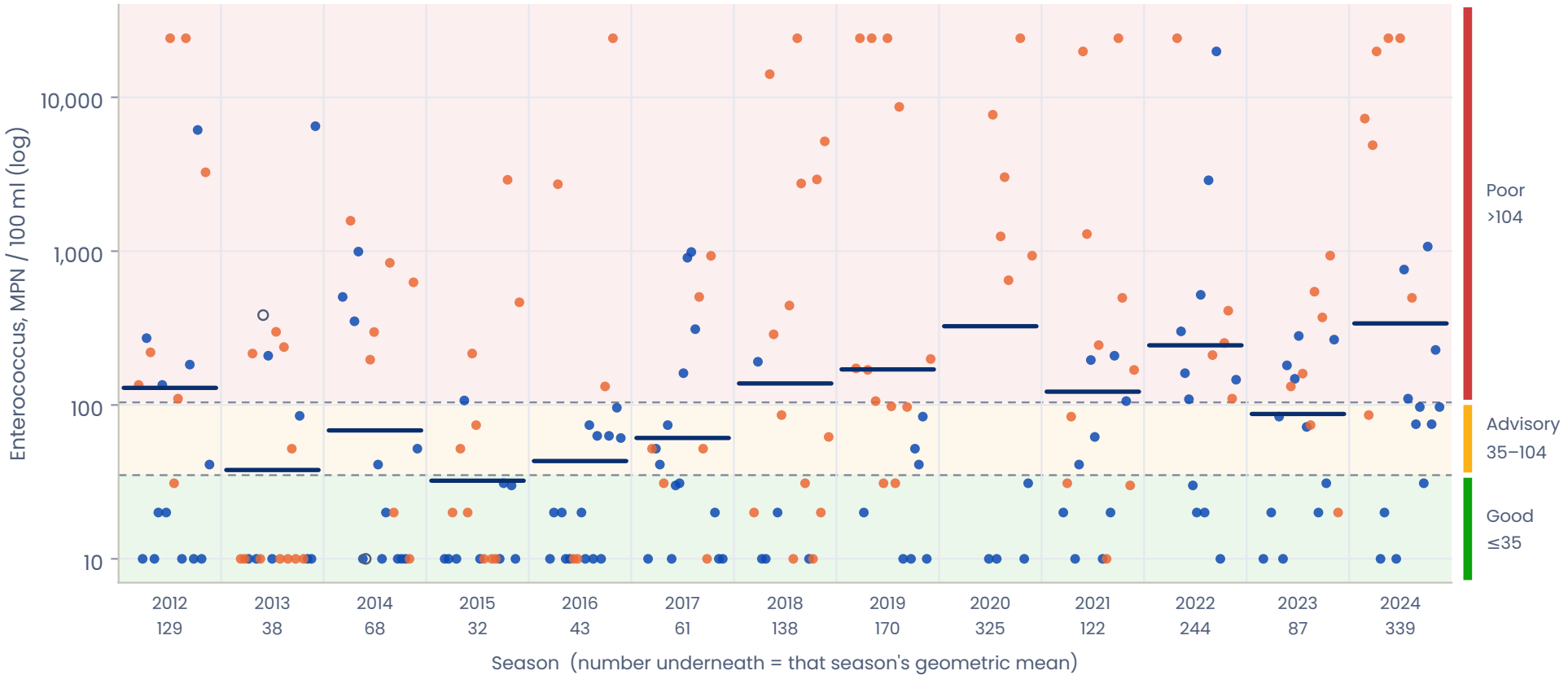


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

World's Fair Marina Pier 1 East, Flushing Bay: every sample

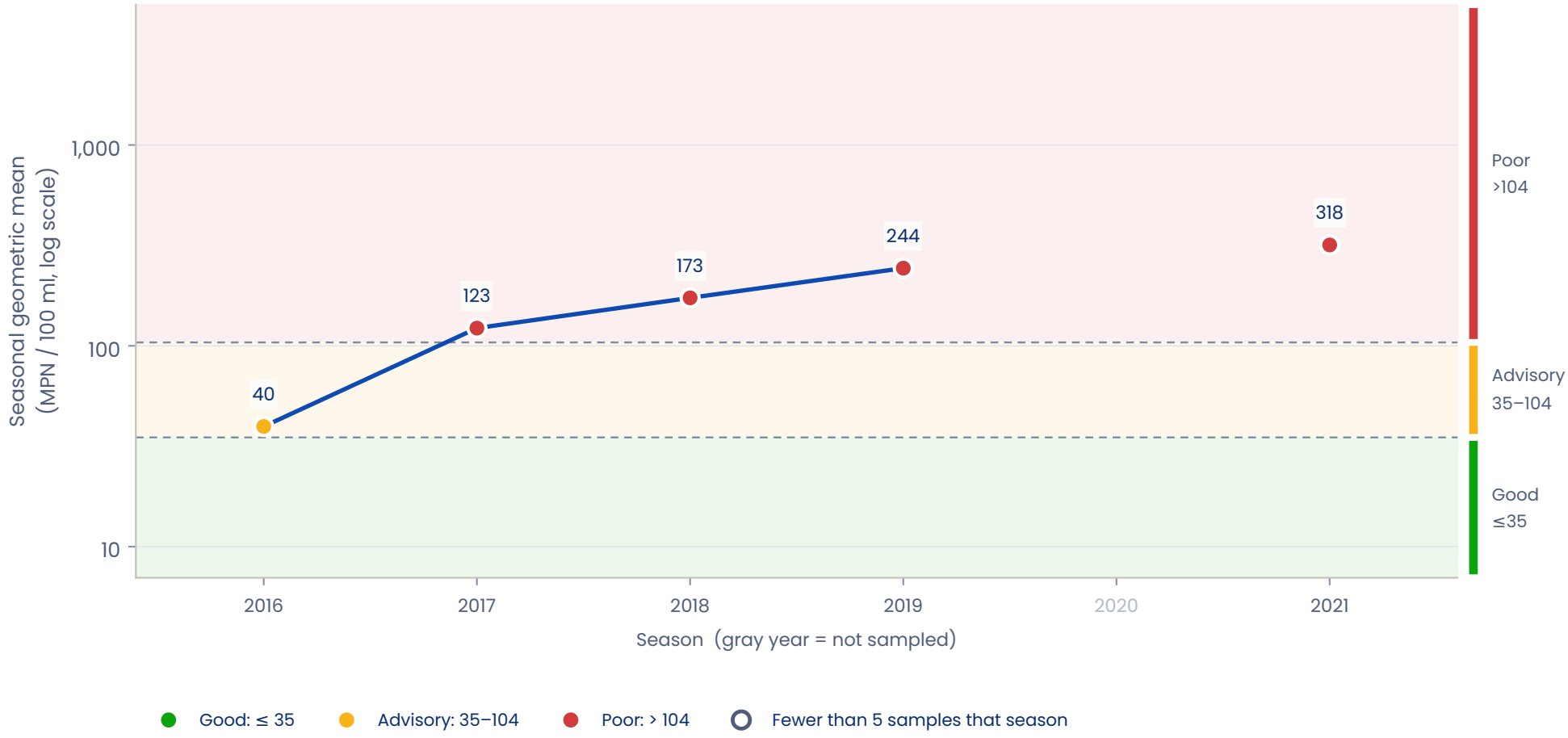
Queens · New York · Site ID 22 · DEC class I · 236 samples · overall geomean 99 · 42% over 104



SWIM Coalition
Stormwater Infrastructure Matters

World's Fair Marina Pier 1 West, Flushing Bay

Queens · New York · Site ID 69 · Seasonal geometric mean of each season's regular samples (May–early October)

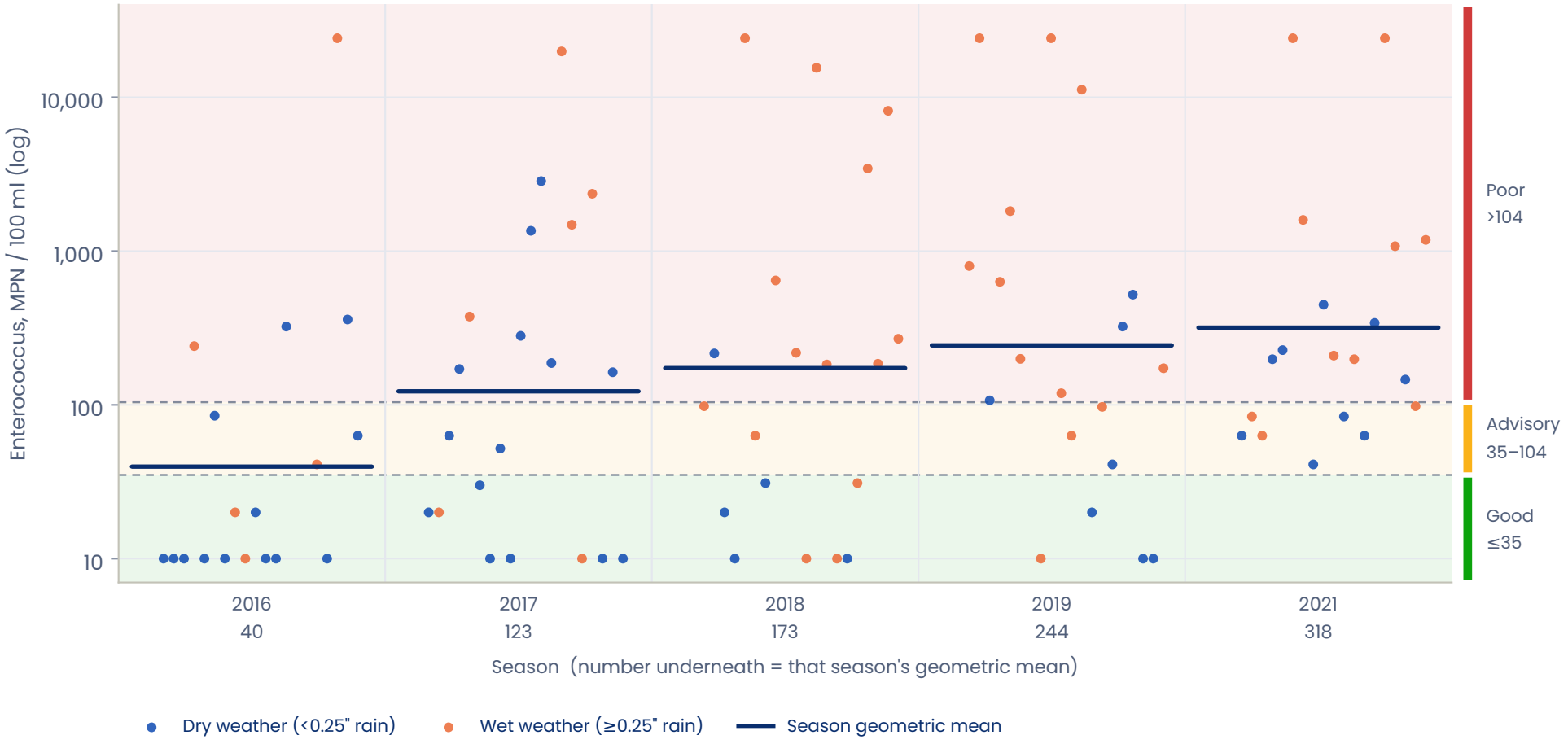


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

World's Fair Marina Pier 1 West, Flushing Bay: every sample

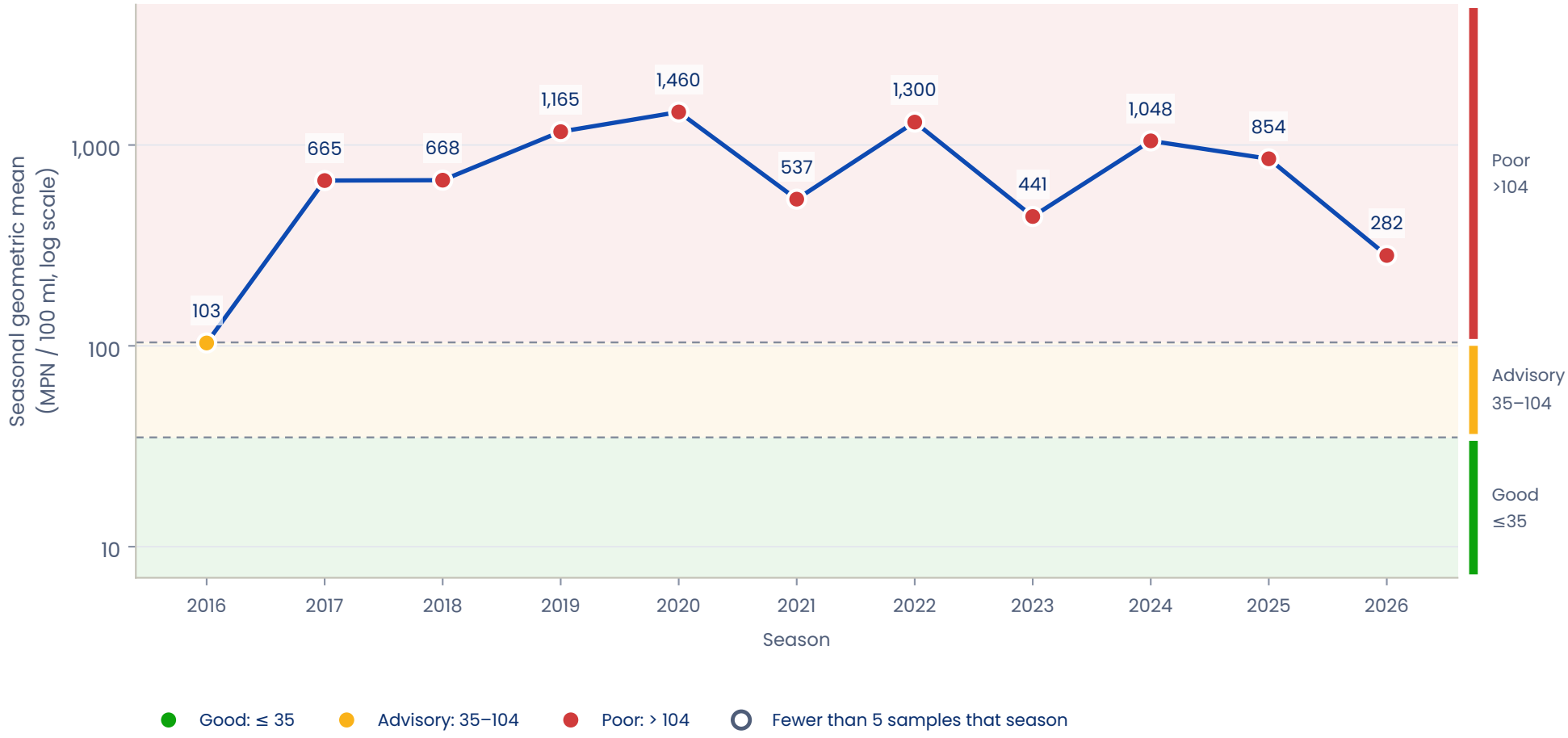
Queens · New York · Site ID 69 · DEC class I · 95 samples · overall geomean 147 · 51% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Flushing Creek

Queens · New York · Site ID 70 · Seasonal geometric mean of each season's regular samples (May–early October)



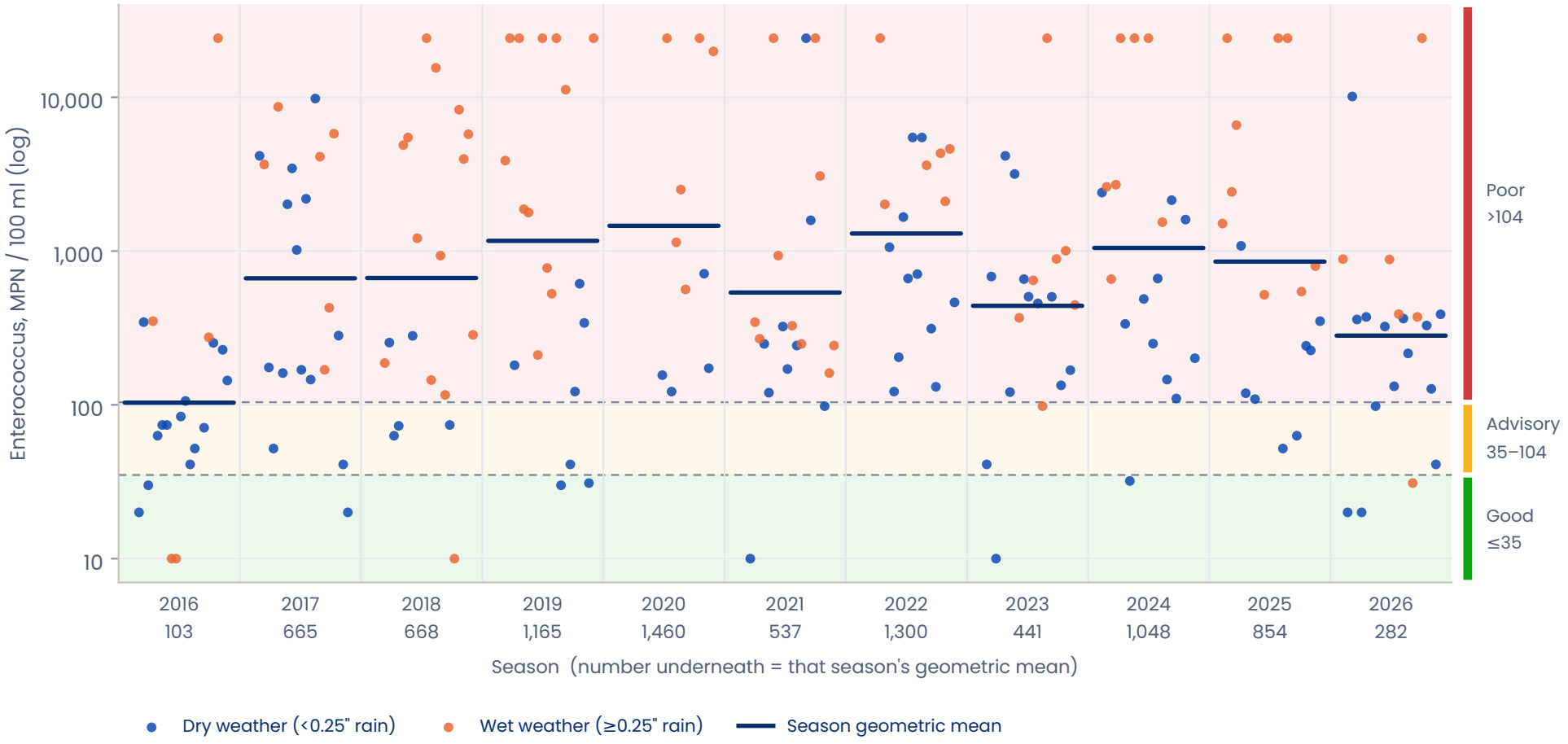
Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition · Community Water Quality Testing · Data through Oct 1, 2026

SWIM Coalition
Stormwater Infrastructure Matters

Flushing Creek: every sample

Queens · New York · Site ID 70 · DEC class I · 197 samples · overall geomean 595 · 83% over 104



SWIM Coalition
Stormwater Infrastructure Matters

2nd Avenue Salt Lot, Gowanus Canal

Brooklyn · New York · Site ID 35 · Seasonal geometric mean of each season's regular samples (May–early October)

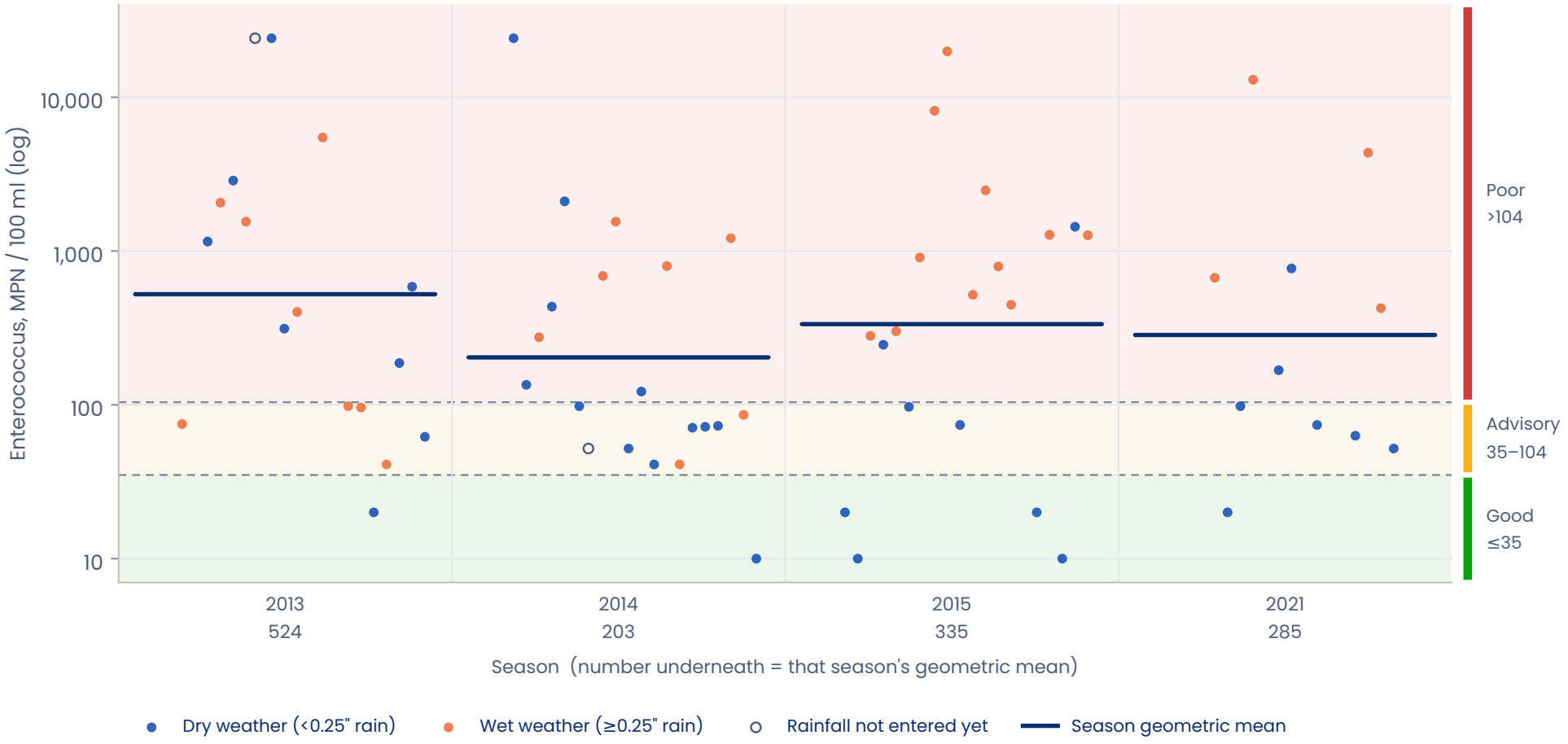


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

2nd Avenue Salt Lot, Gowanus Canal: every sample

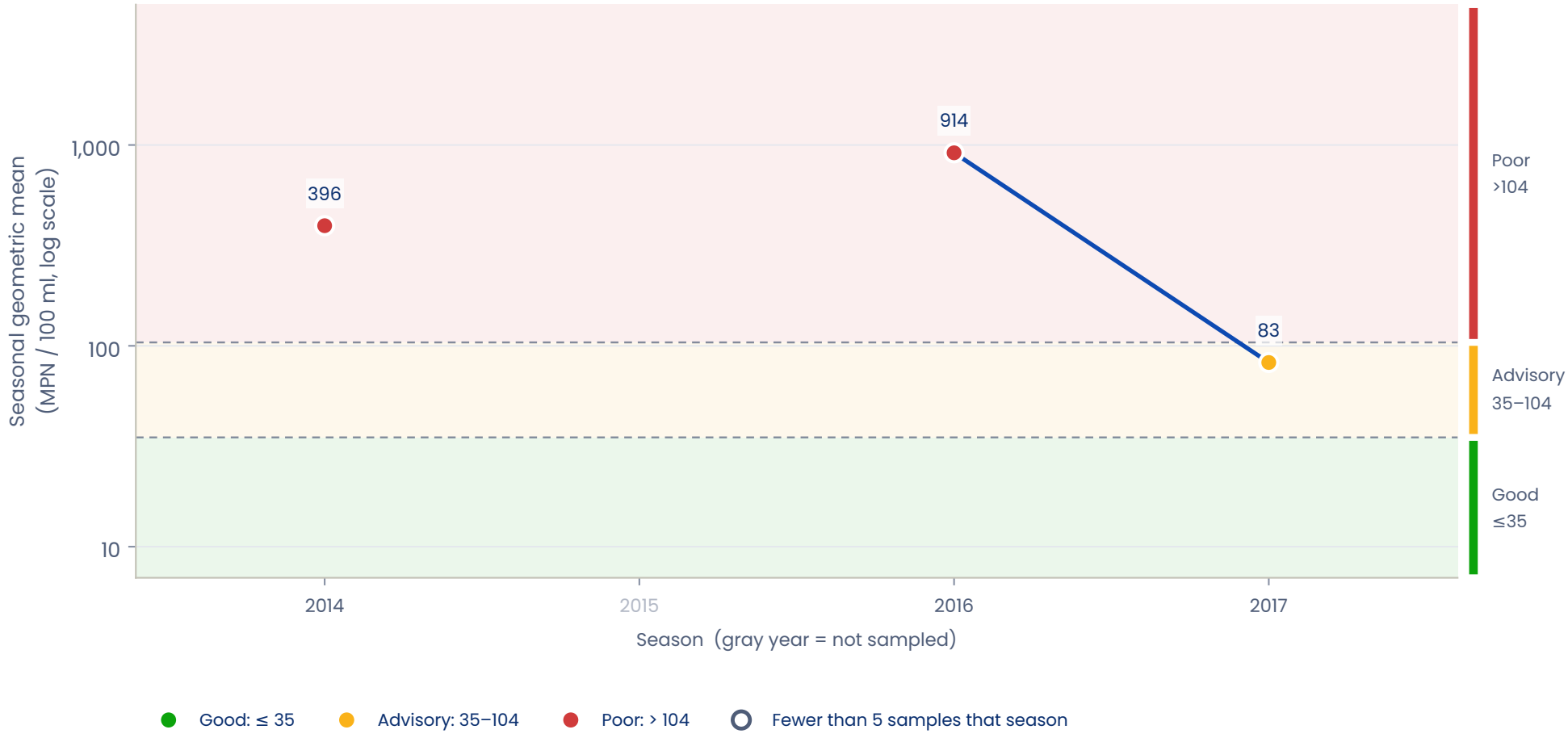
Brooklyn · New York · Site ID 35 · DEC class SD · 67 samples · overall geomean 315 · 60% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Bond Street, Gowanus Canal

Brooklyn · New York · Site ID 49 · Seasonal geometric mean of each season's regular samples (May–early October)

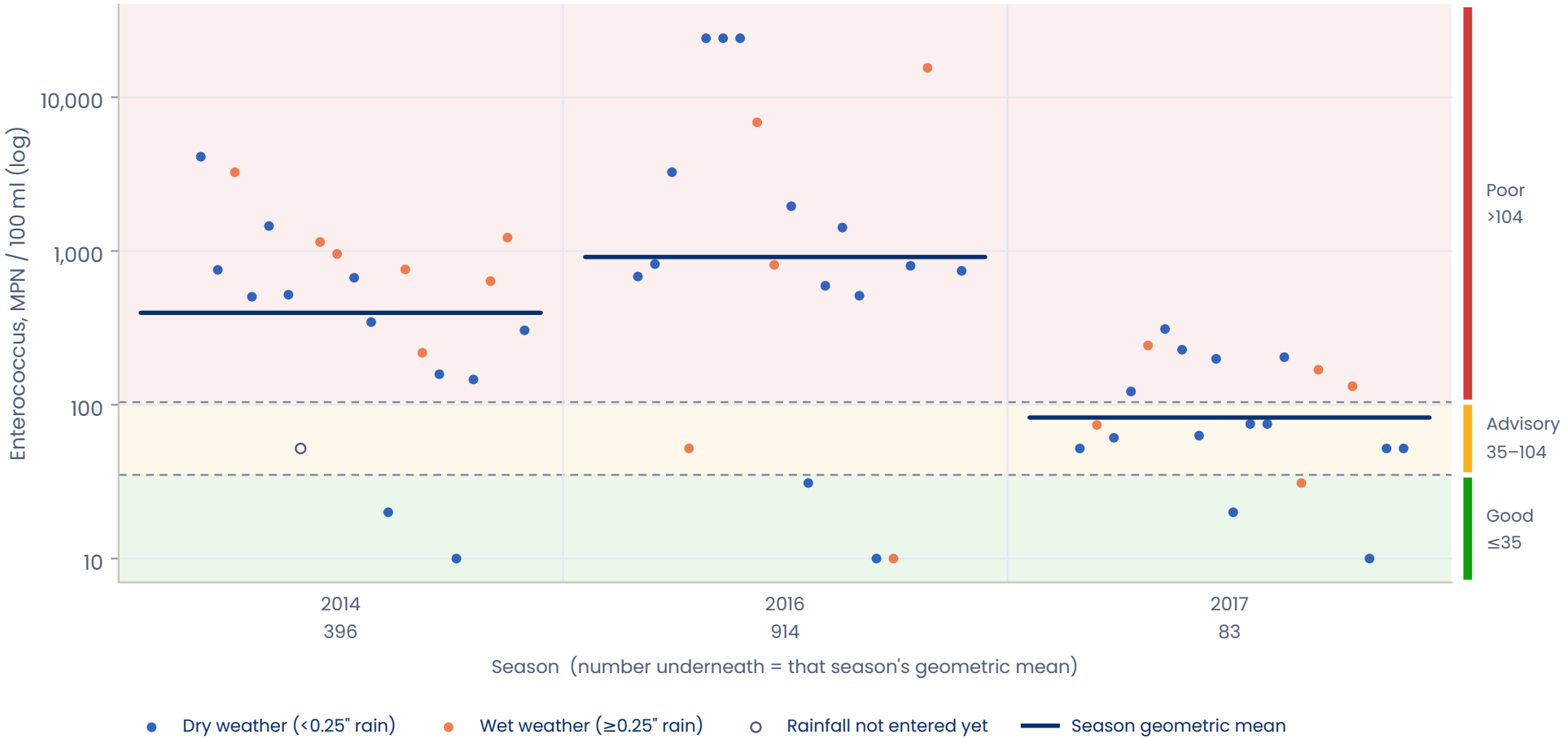


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Bond Street, Gowanus Canal: every sample

Brooklyn · New York · Site ID 49 · DEC class SD · 58 samples · overall geomean 312 · 69% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Carroll Street, Gowanus Canal

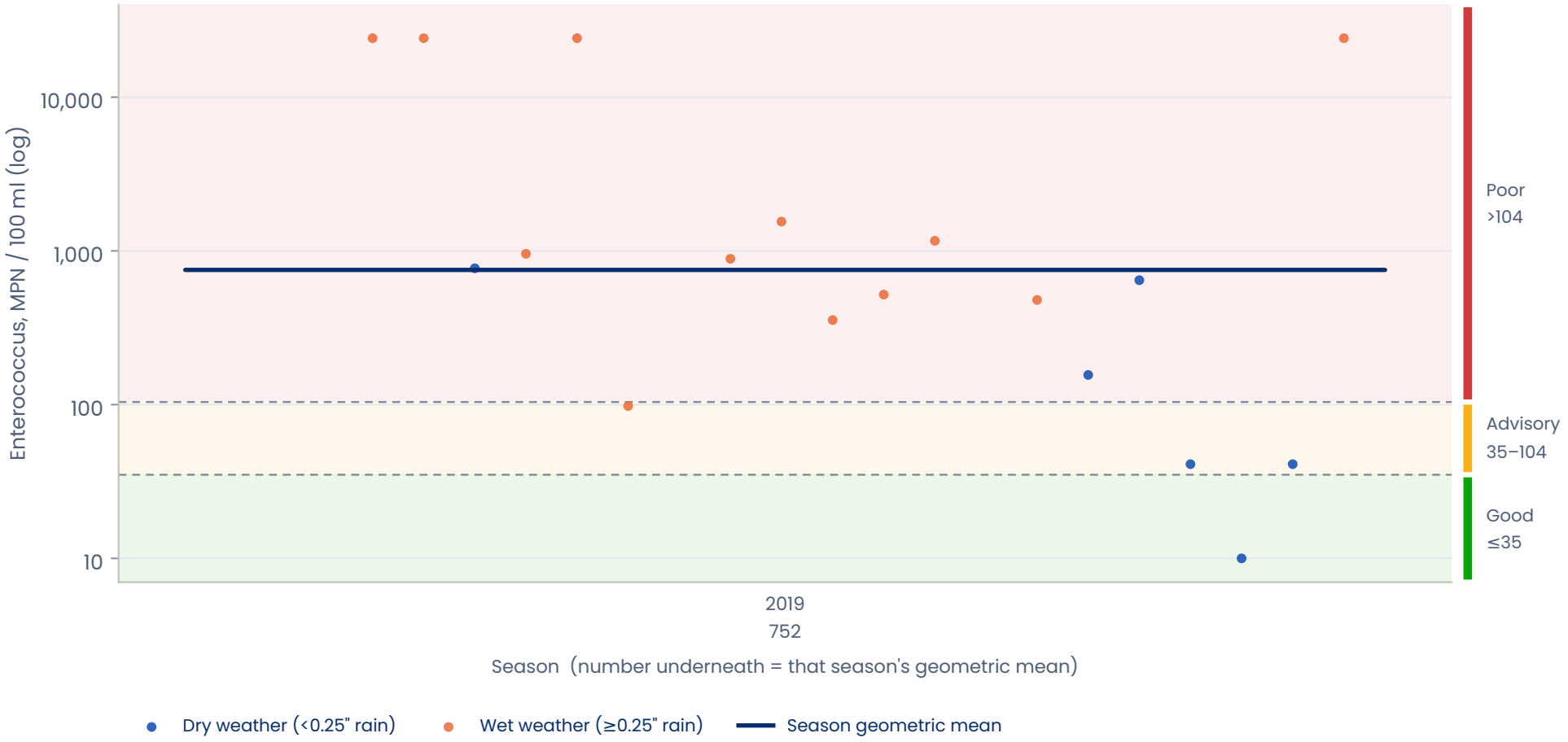
Brooklyn · New York · Site ID 97 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Carroll Street, Gowanus Canal: every sample

Brooklyn · New York · Site ID 97 · DEC class SD · 18 samples · overall geomean 752 · 78% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Denton's Pond Outfall, Gowanus Canal

Brooklyn · New York · Site ID 24 · Seasonal geometric mean of each season's regular samples (May–early October)

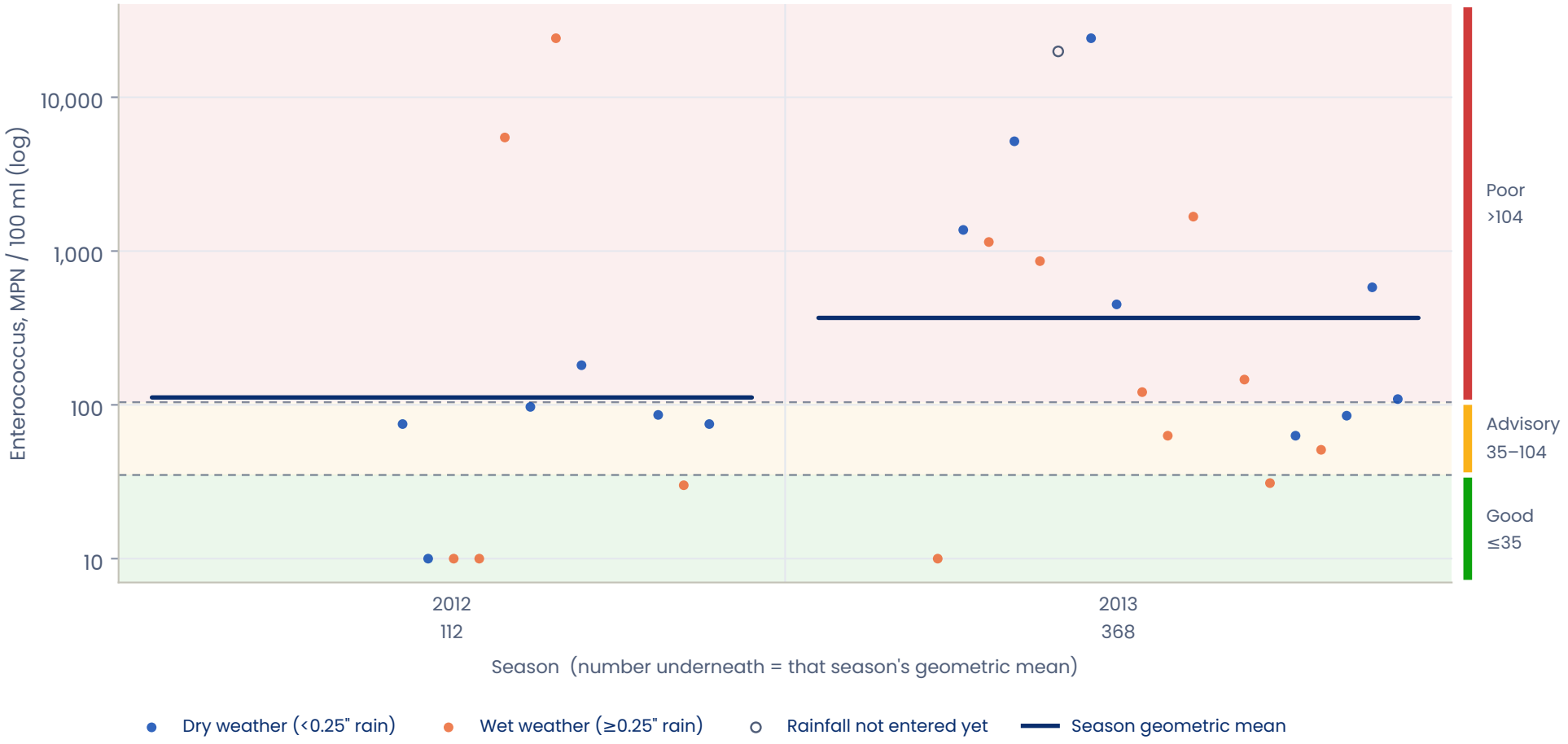


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Denton's Pond Outfall, Gowanus Canal: every sample

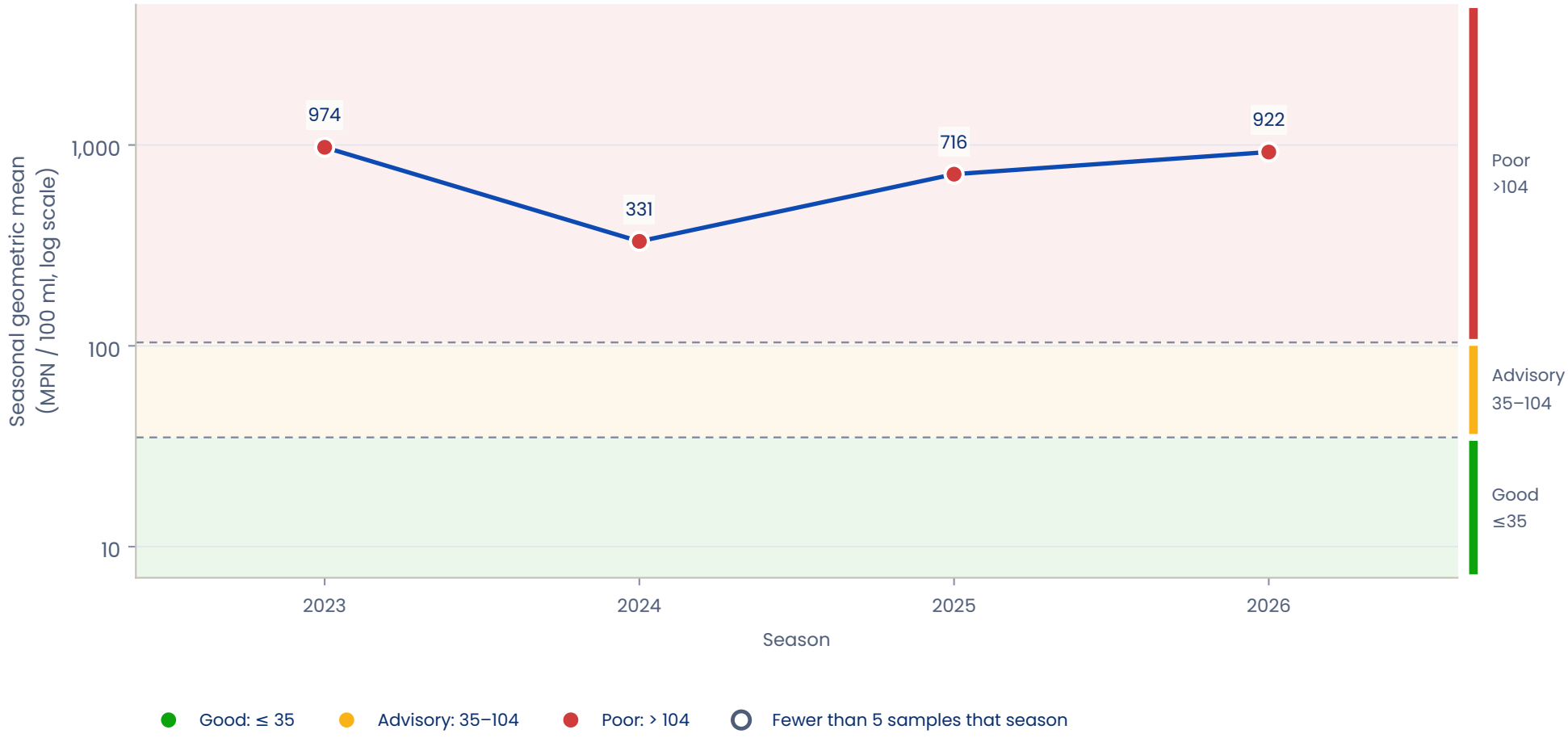
Brooklyn · New York · Site ID 24 · DEC class SD · 29 samples · overall geomean 234 · 52% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Lowlands Nursery, Gowanus Canal

Brooklyn · New York · Site ID 127 · Seasonal geometric mean of each season's regular samples (May–early October)

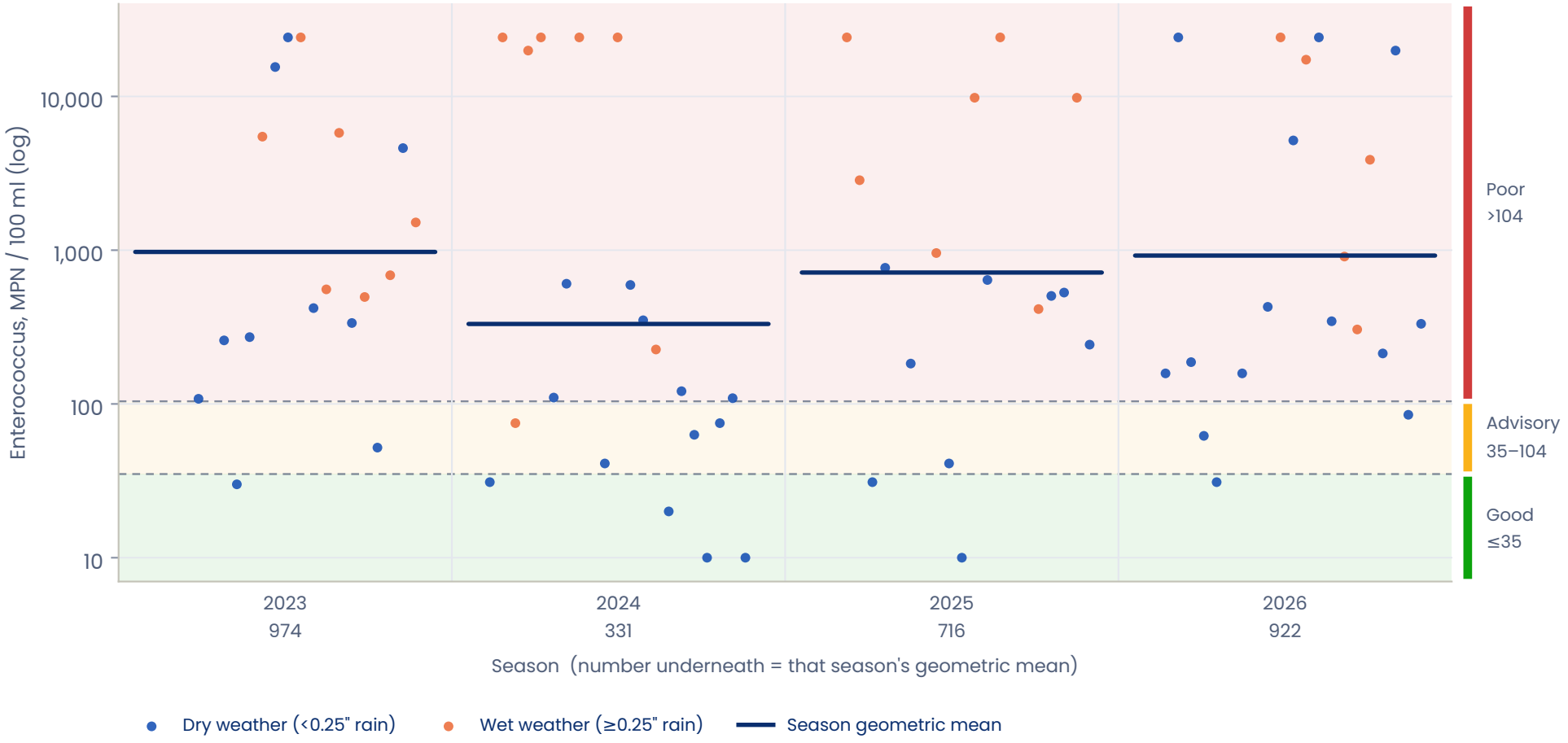


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Lowlands Nursery, Gowanus Canal: every sample

Brooklyn · New York · Site ID 127 · DEC class SD · 72 samples · overall geomean 664 · 78% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Second Street Sponge Park, Gowanus Canal

Brooklyn · New York · Site ID 23 · Seasonal geometric mean of each season's regular samples (May–early October)

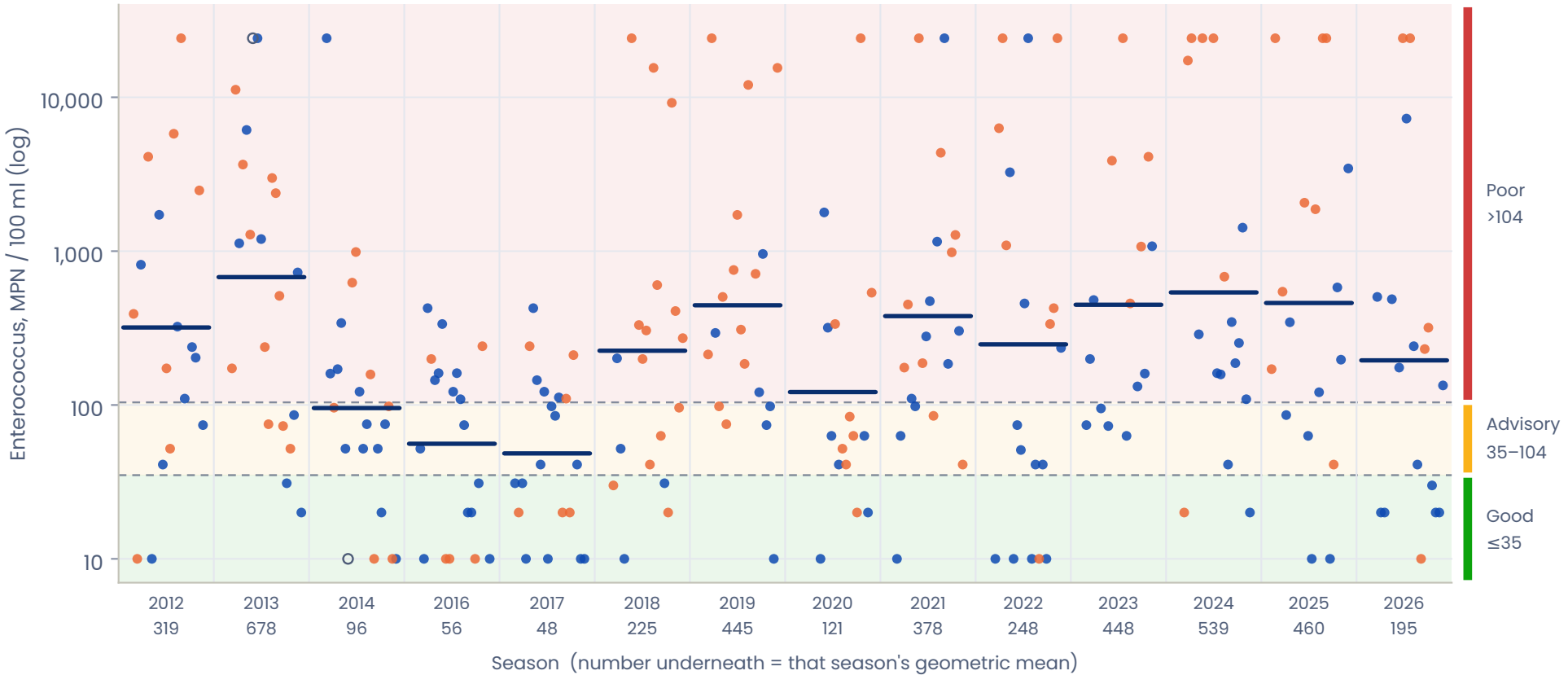


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Second Street Sponge Park, Gowanus Canal: every sample

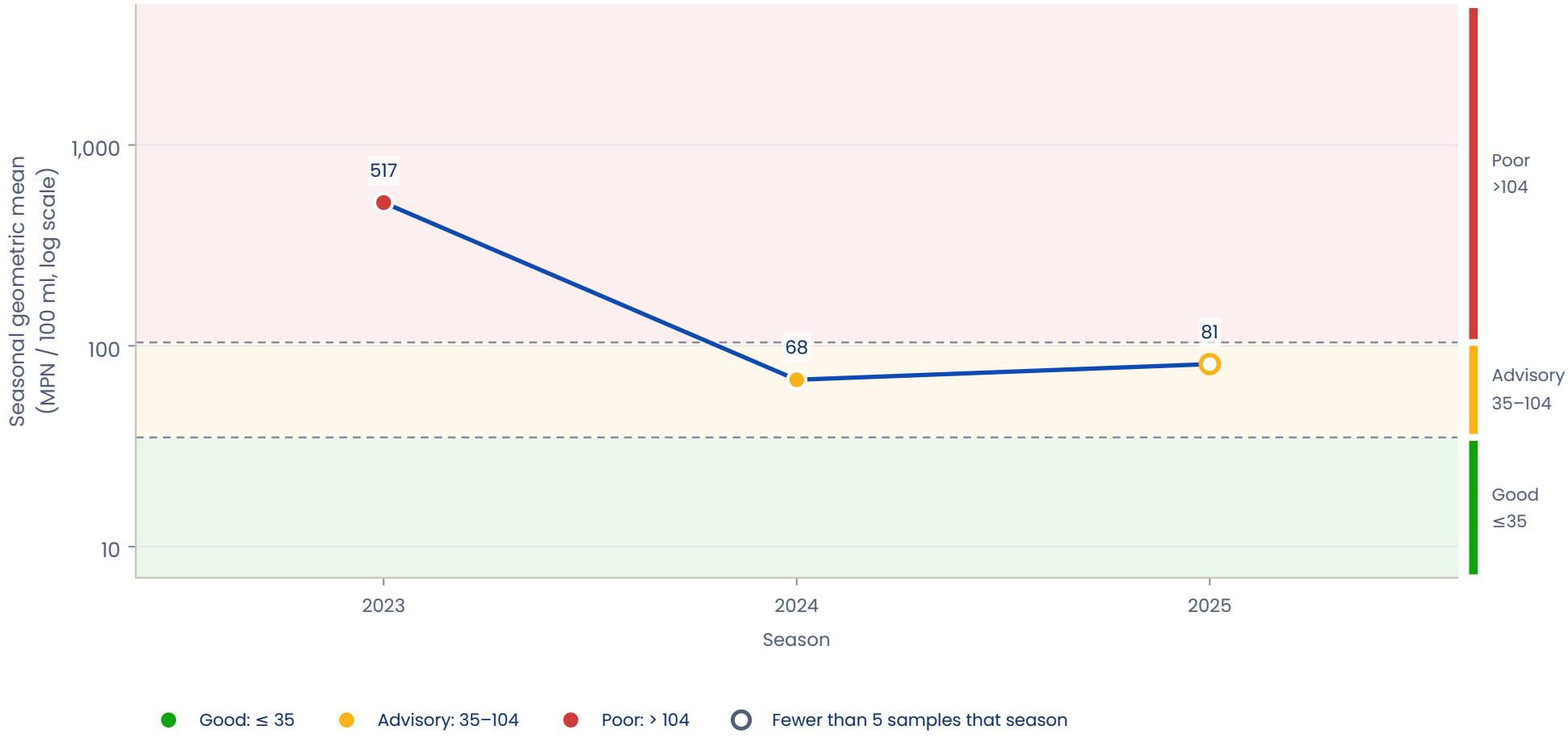
Brooklyn · New York · Site ID 23 · DEC class SD · 249 samples · overall geomean 227 · 59% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Calvert Vaux Cove, Gravesend Bay

Brooklyn · New York · Site ID 128 · Seasonal geometric mean of each season's regular samples (May–early October)

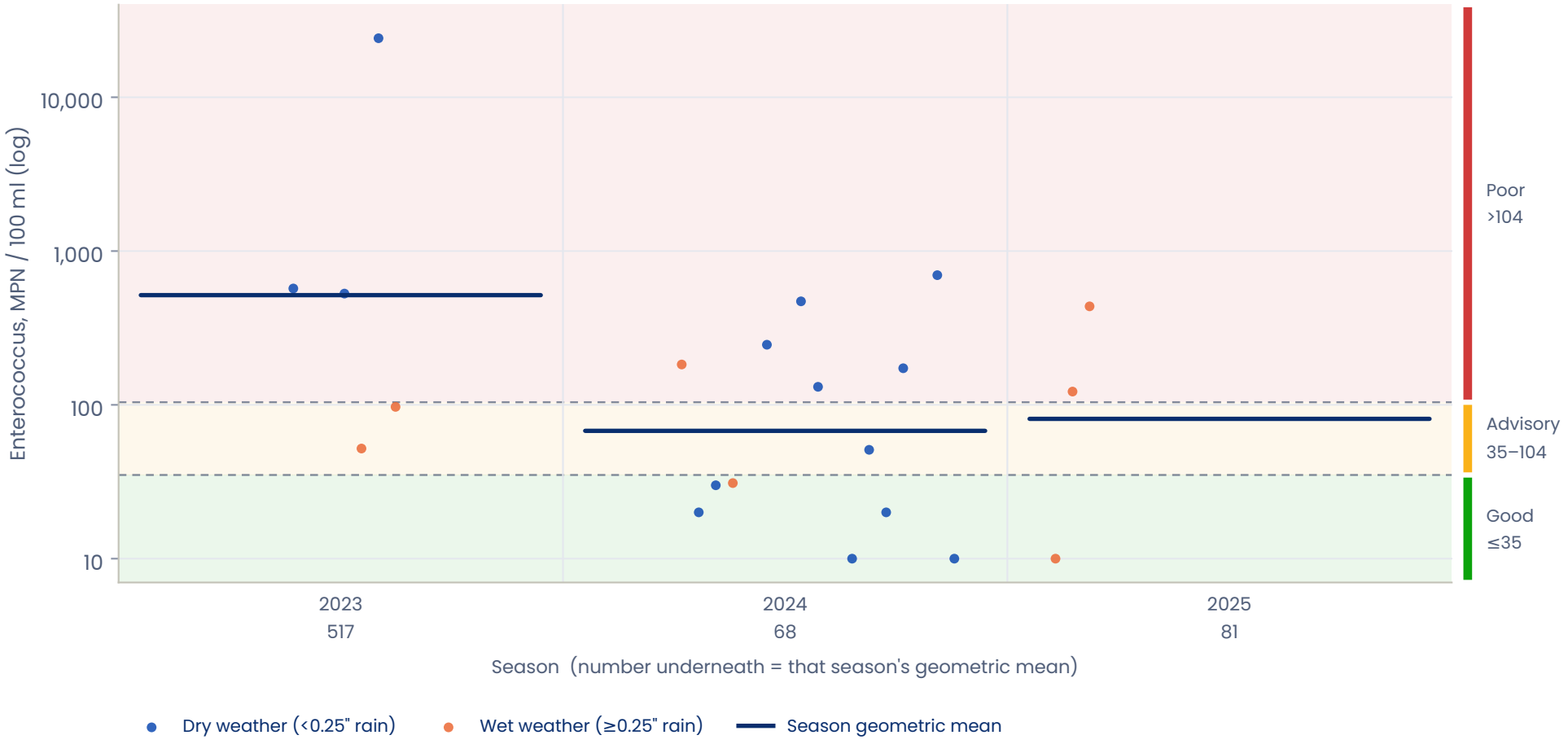


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Calvert Vaux Cove, Gravesend Bay: every sample

Brooklyn · New York · Site ID 128 · DEC class SB · 21 samples · overall geomean 113 · 52% over 104



SWIM Coalition
Stormwater Infrastructure Matters

OH-015, Gravesend Bay

Brooklyn · New York · Site ID 143 · Seasonal geometric mean of each season's regular samples (May–early October)

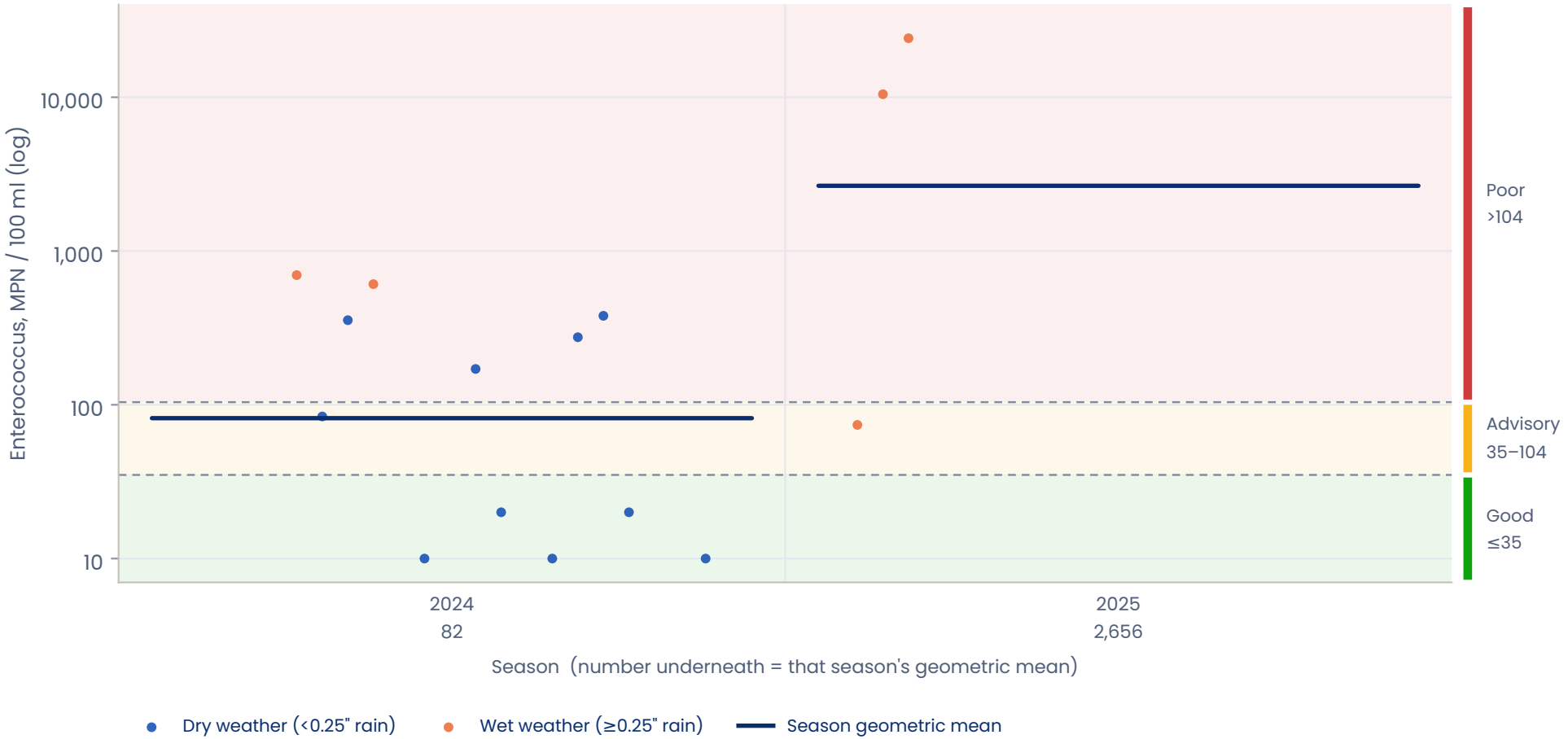


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

OH-015, Gravesend Bay: every sample

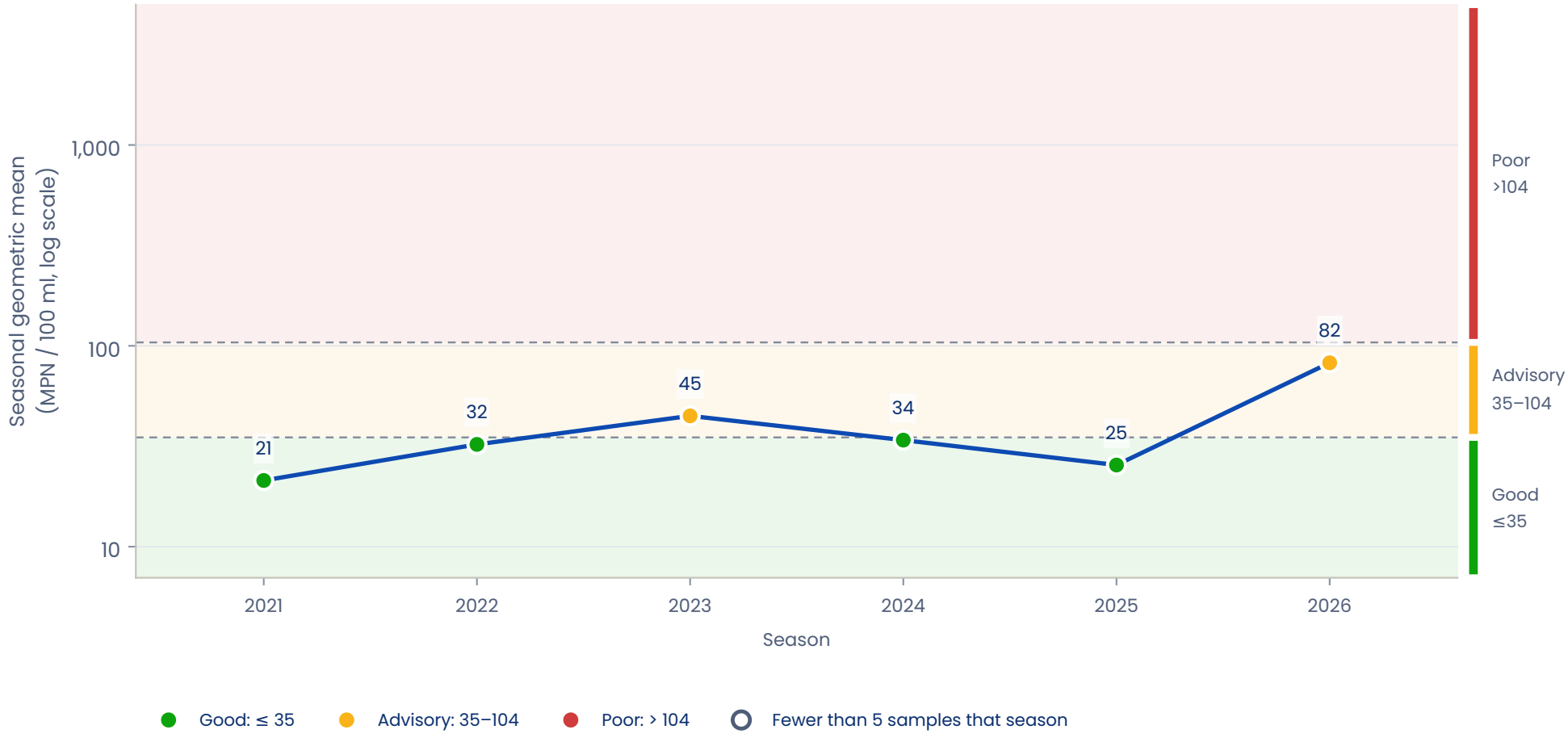
Brooklyn · New York · Site ID 143 · DEC class SB · 15 samples · overall geomean 164 · 53% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Bayonne City Park, Hackensack River

Bayonne · New Jersey · Site ID 110 · Seasonal geometric mean of each season's regular samples (May–early October)

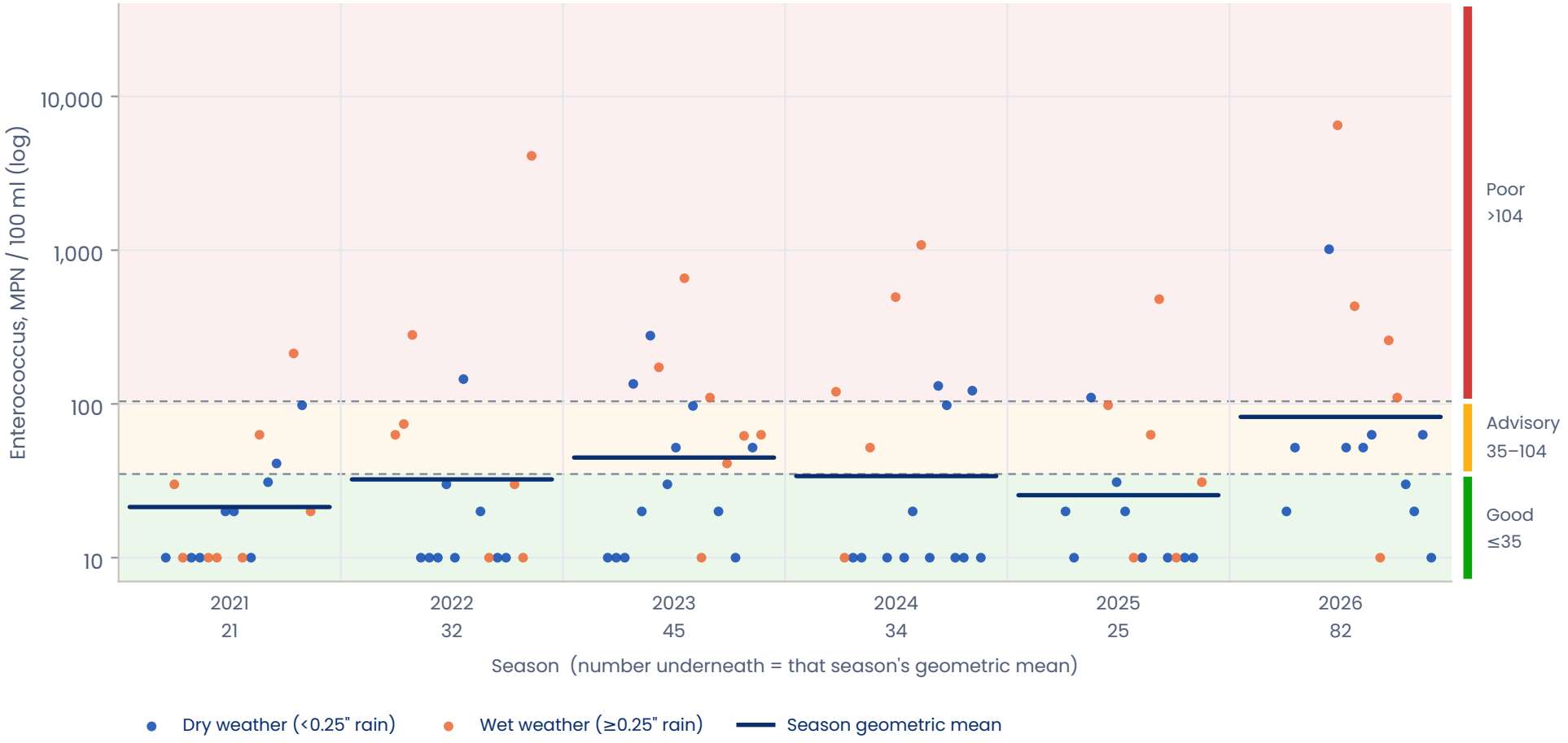


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Bayonne City Park, Hackensack River: every sample

Bayonne · New Jersey · Site ID 110 · 99 samples · overall geomean 36 · 21% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Dillards Memorial Bridge, Hackensack River

Hackensack · New Jersey · Site ID 160 · Seasonal geometric mean of each season's regular samples (May–early October)

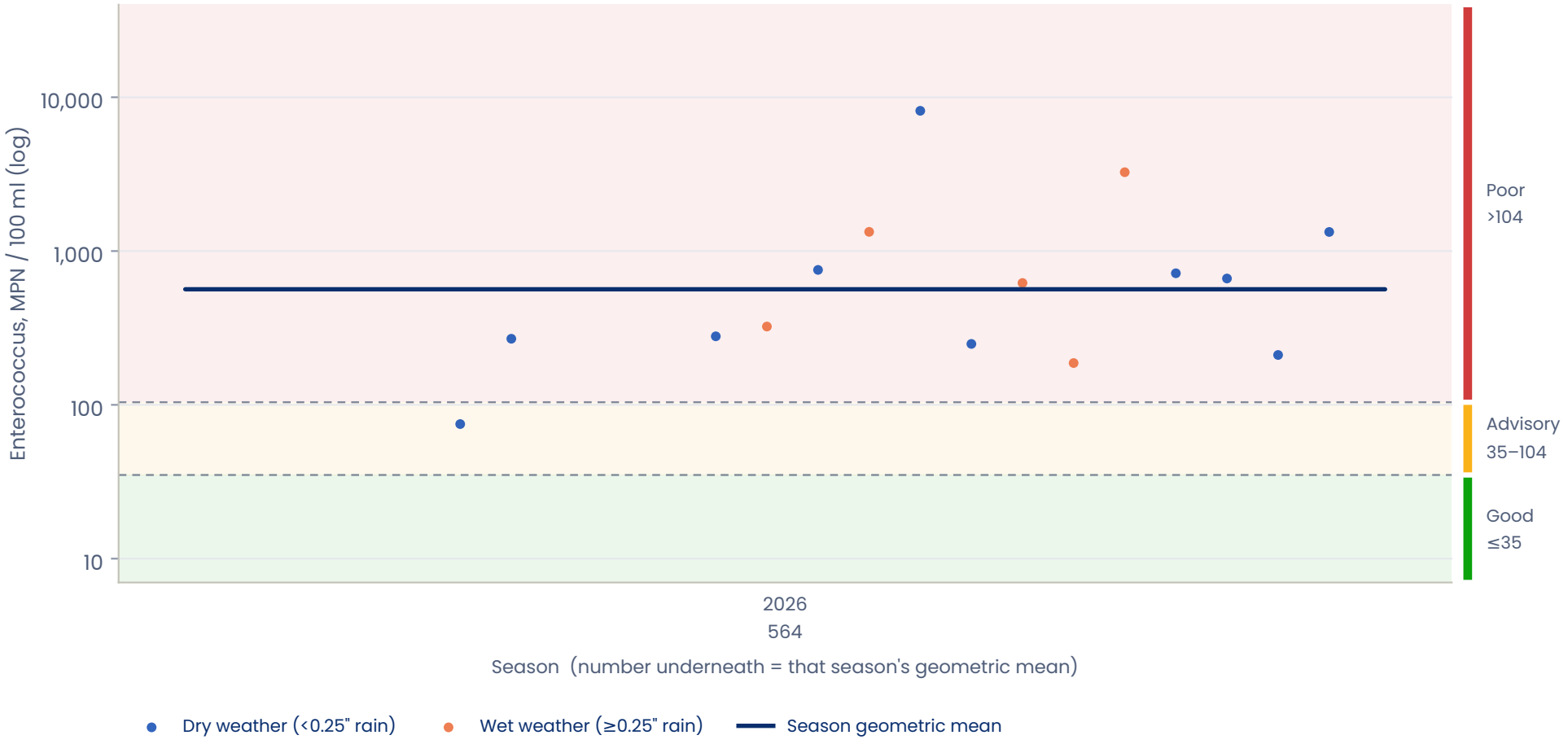


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Dillards Memorial Bridge, Hackensack River: every sample

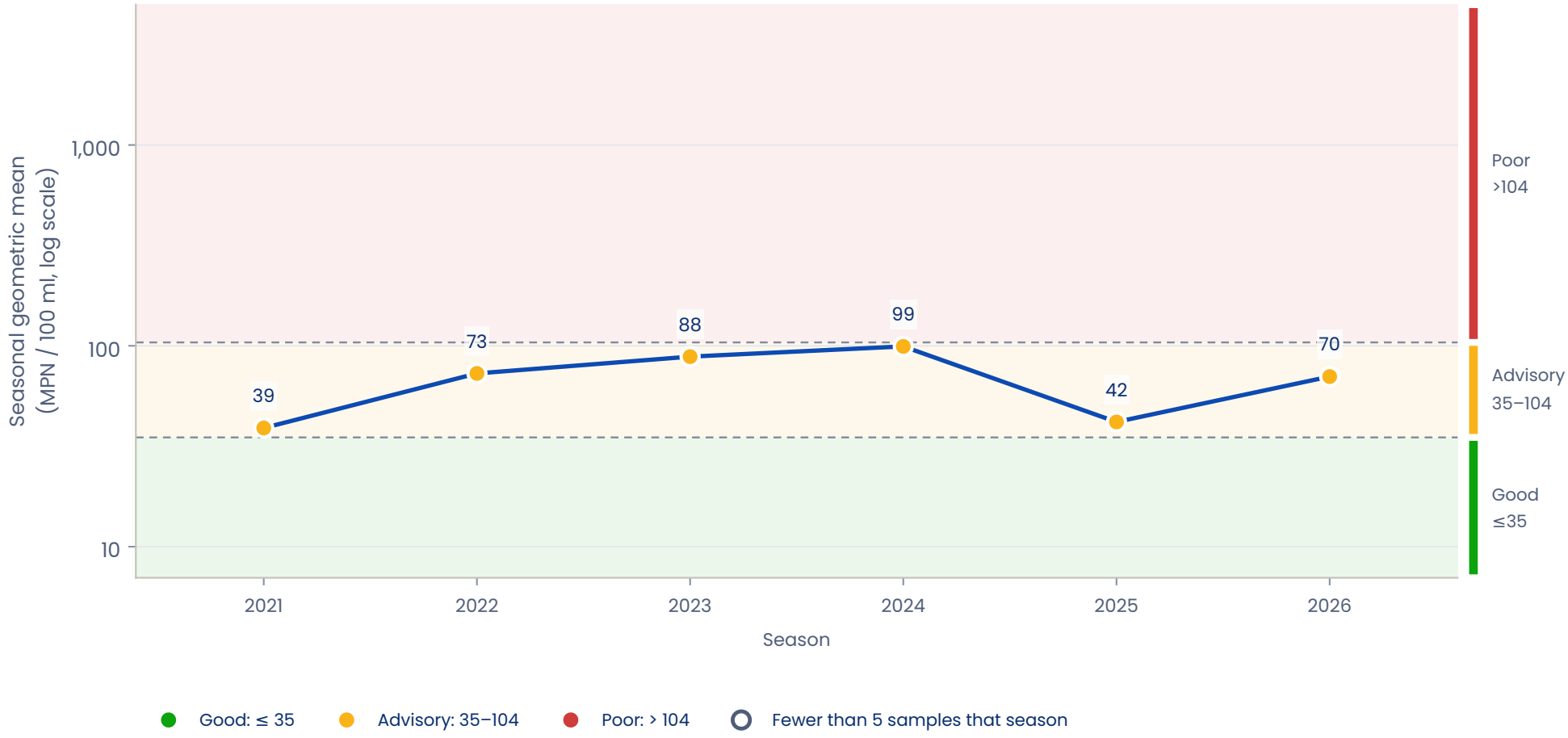
Hackensack · New Jersey · Site ID 160 · 15 samples · overall geomean 564 · 93% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Laurel Hill Park, Hackensack River

Secaucus · New Jersey · Site ID 111 · Seasonal geometric mean of each season's regular samples (May–early October)

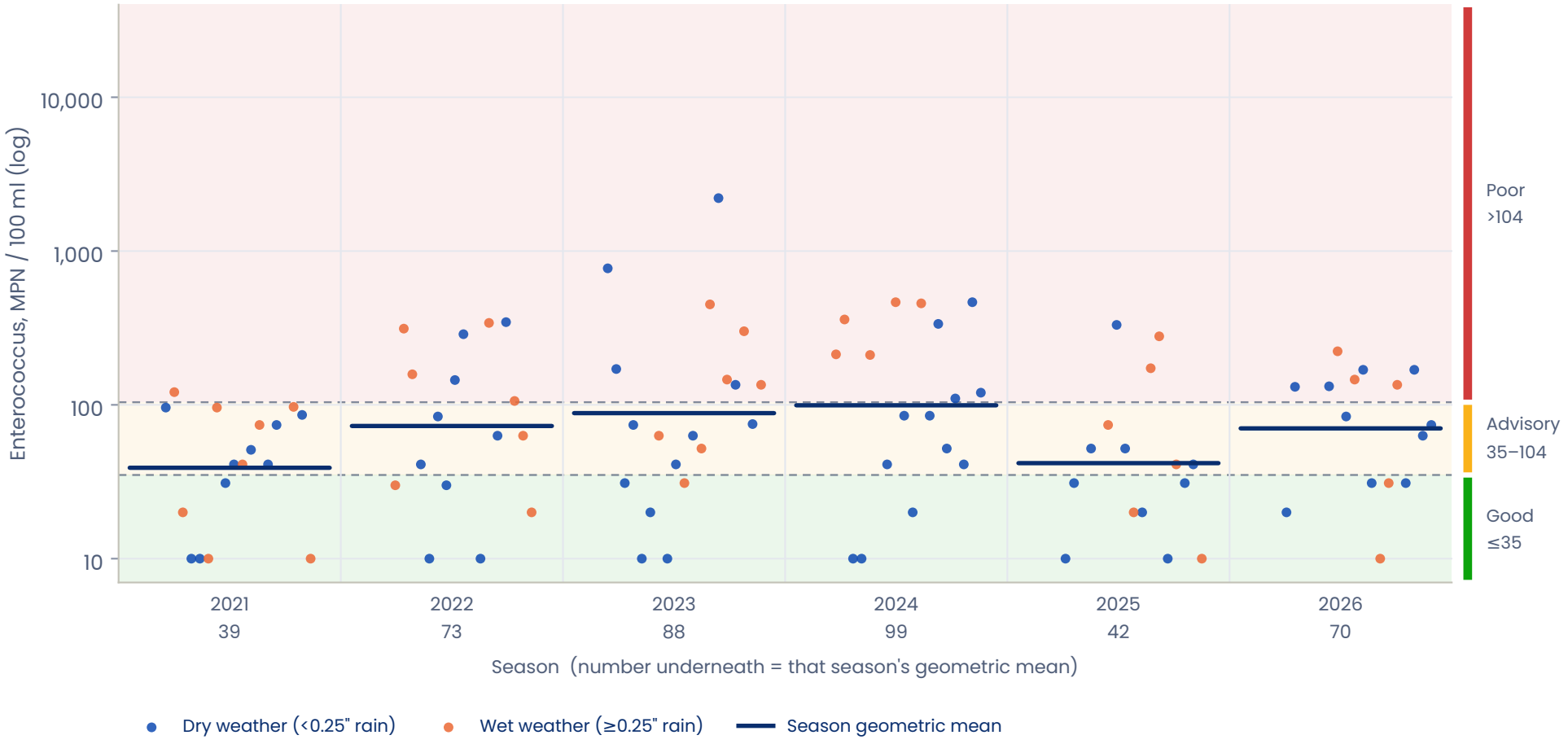


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Laurel Hill Park, Hackensack River: every sample

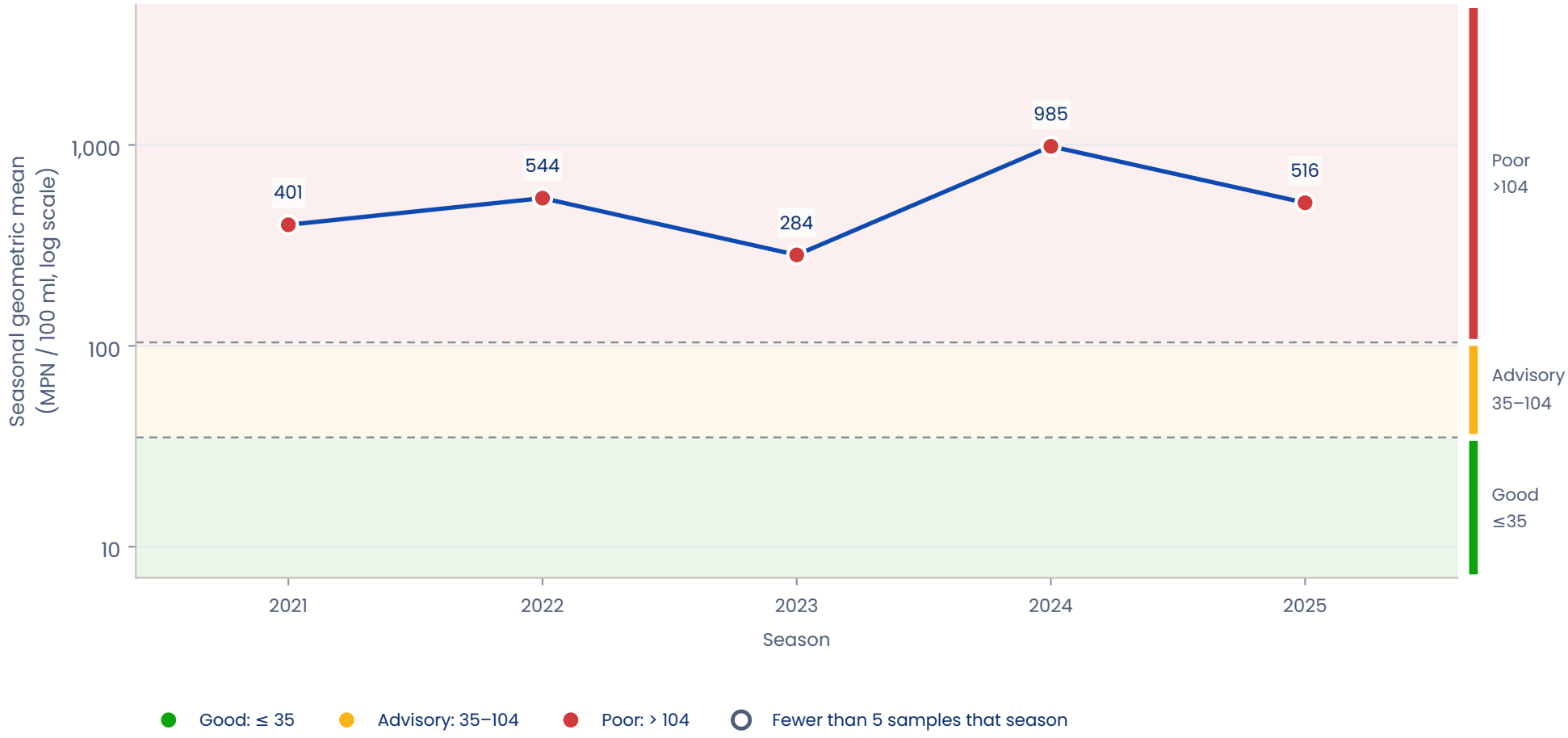
Secaucus · New Jersey · Site ID 111 · 99 samples · overall geomean 65 · 35% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Ridgefield Park, Hackensack River

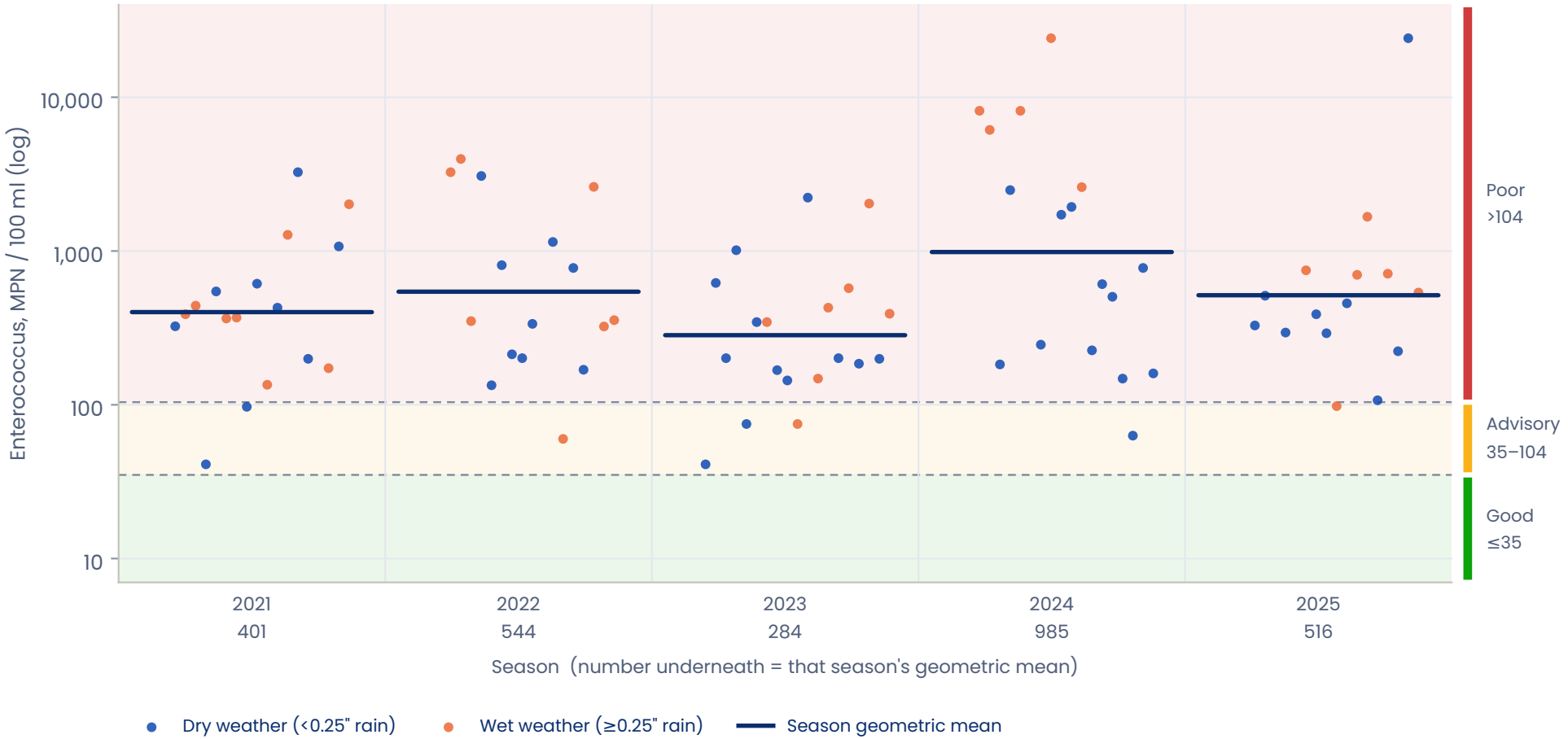
Ridgefield Park · New Jersey · Site ID 112 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Ridgefield Park, Hackensack River: every sample

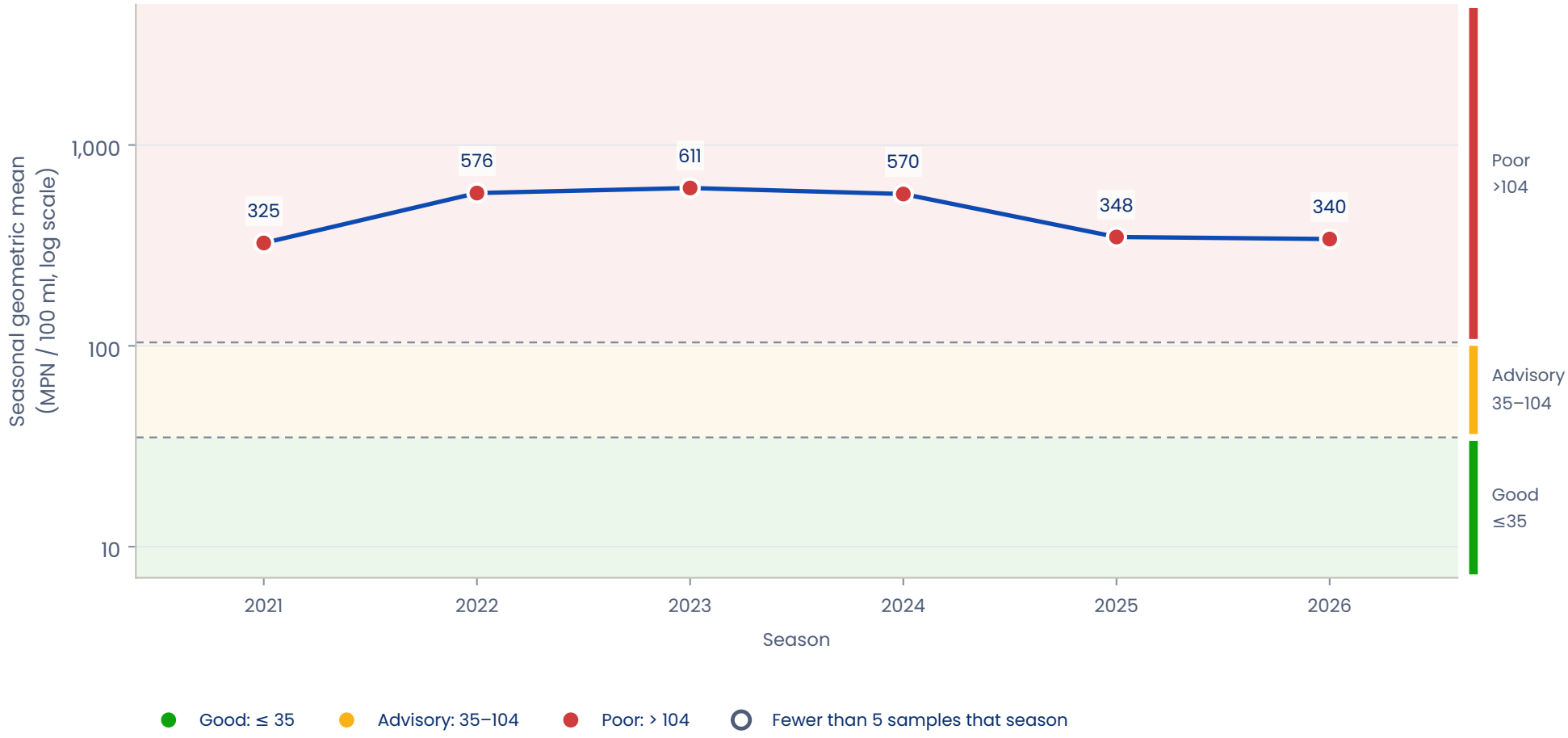
Ridgefield Park · New Jersey · Site ID 112 · 84 samples · overall geomean 493 · 90% over 104



SWIM Coalition
Stormwater Infrastructure Matters

River Barge Park, Hackensack River

Carlstadt · New Jersey · Site ID 113 · Seasonal geometric mean of each season's regular samples (May–early October)

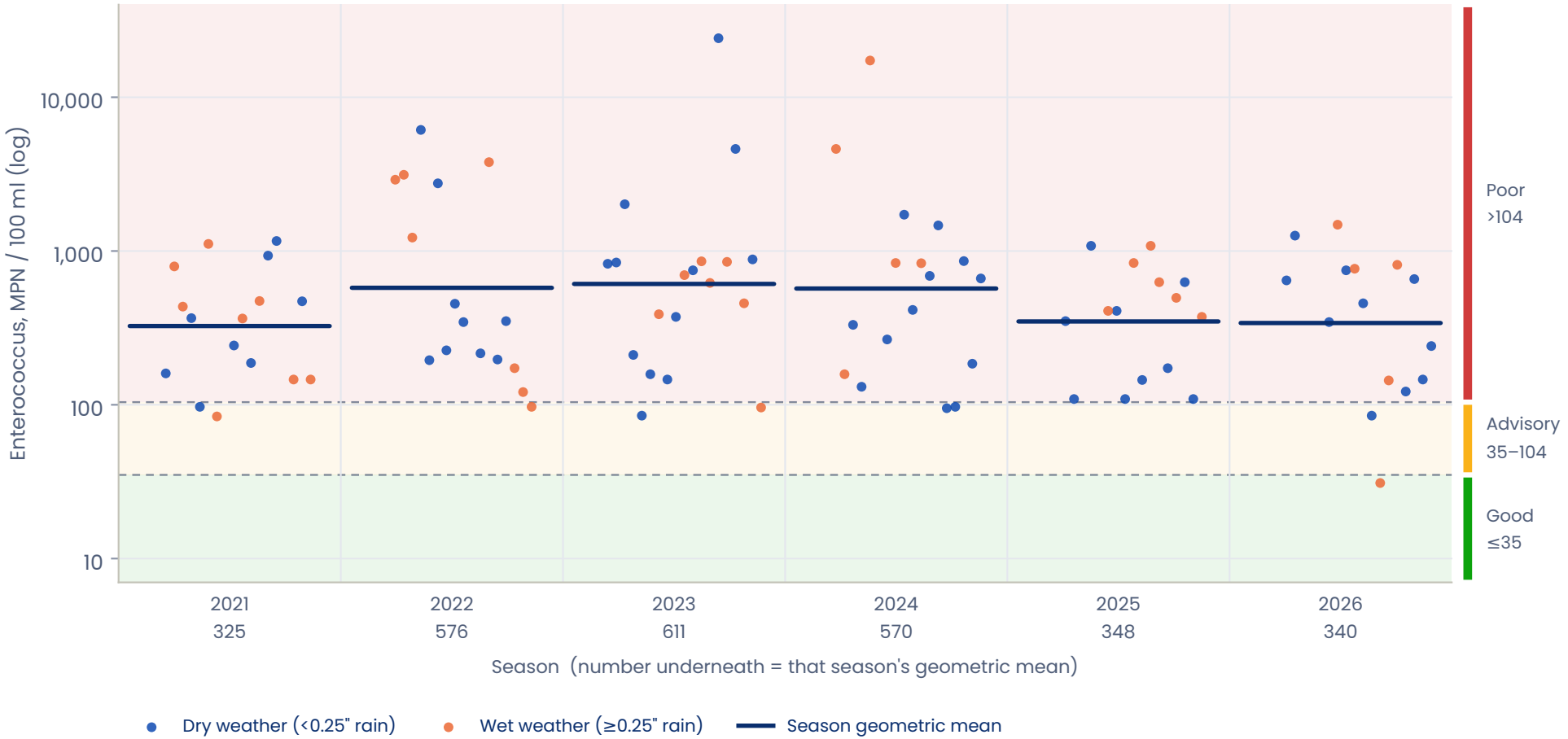


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

River Barge Park, Hackensack River: every sample

Carlstadt · New Jersey · Site ID 113 · 98 samples · overall geomean 453 · 91% over 104

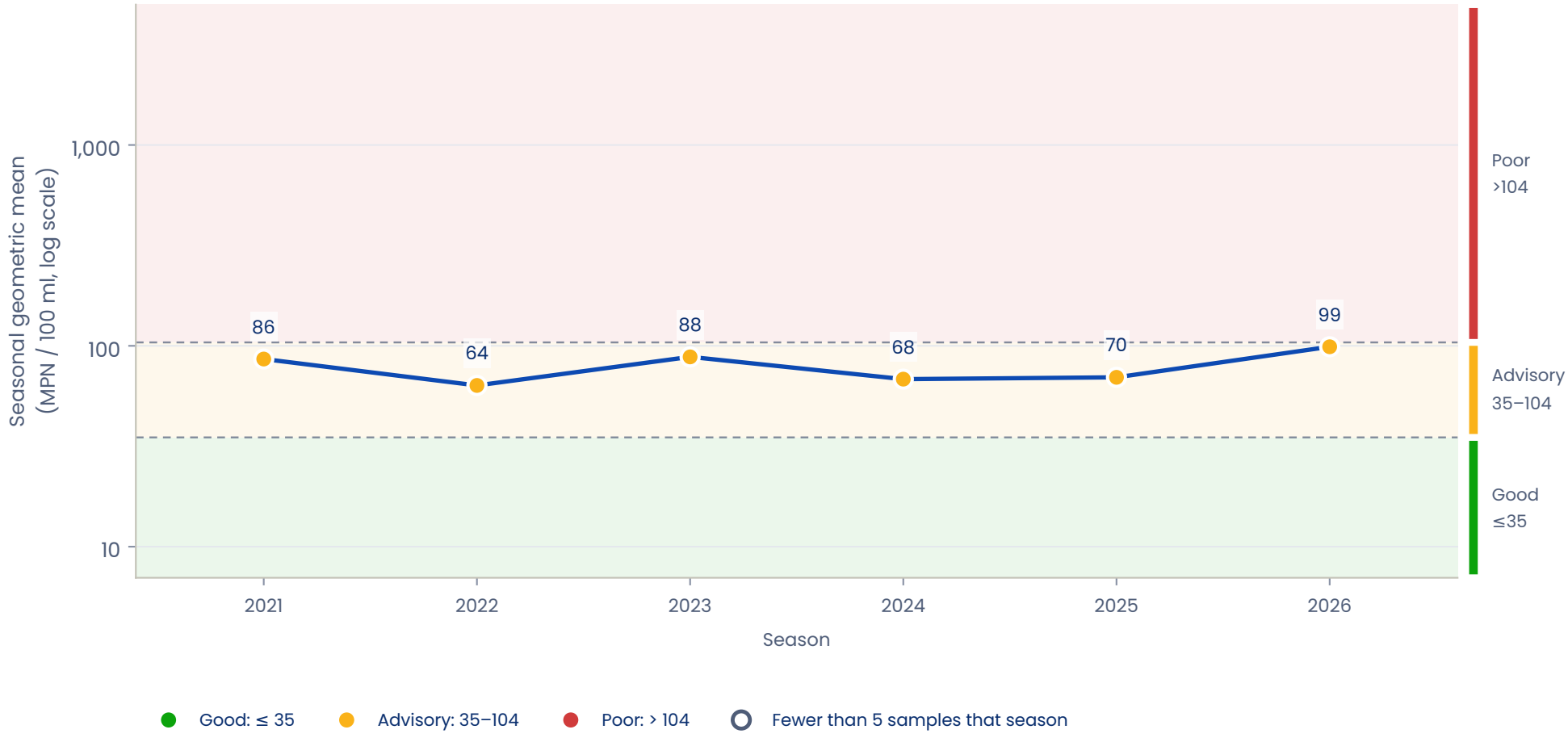


SWIM Coalition · Community Water Quality Testing · Data through Oct 1, 2026

SWIM Coalition
Stormwater Infrastructure Matters

Rutkowski Park, Hackensack River

Bayonne · New Jersey · Site ID 114 · Seasonal geometric mean of each season's regular samples (May–early October)

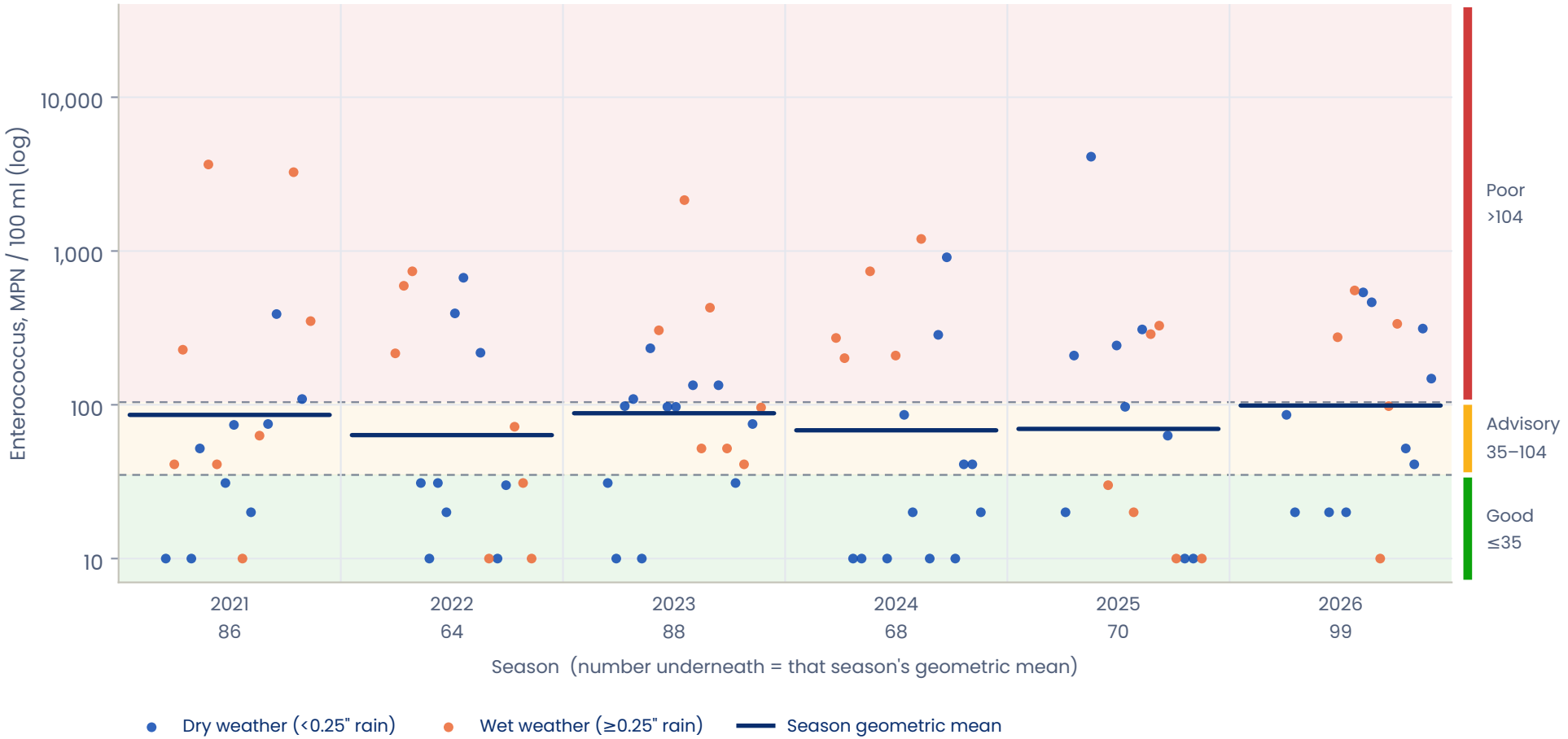


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Rutkowski Park, Hackensack River: every sample

Bayonne · New Jersey · Site ID 114 · 99 samples · overall geomean 78 · 39% over 104



SWIM Coalition
Stormwater Infrastructure Matters

High Bridge, Harlem River

Bronx · New York · Site ID 90 · Seasonal geometric mean of each season's regular samples (May–early October)

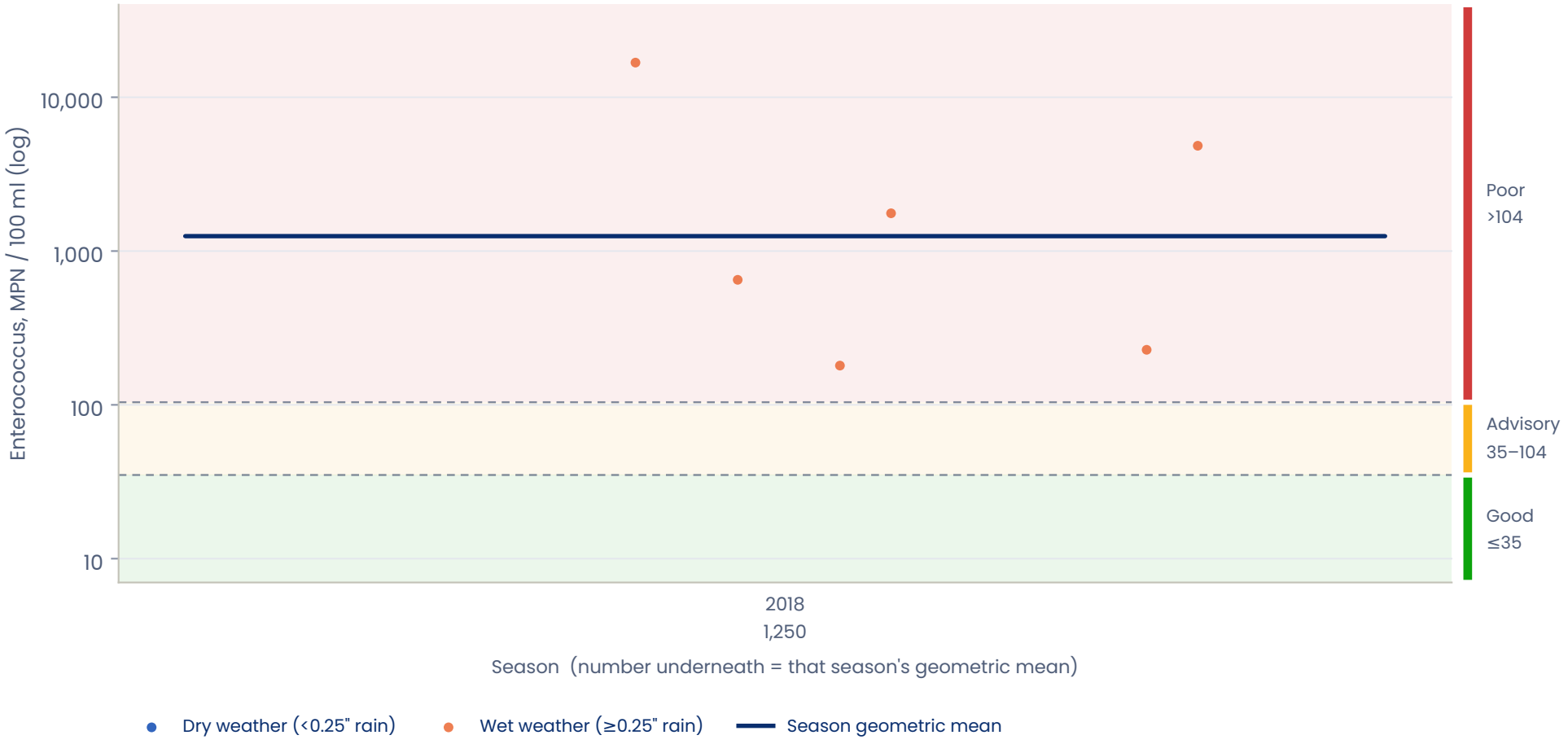


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

High Bridge, Harlem River: every sample

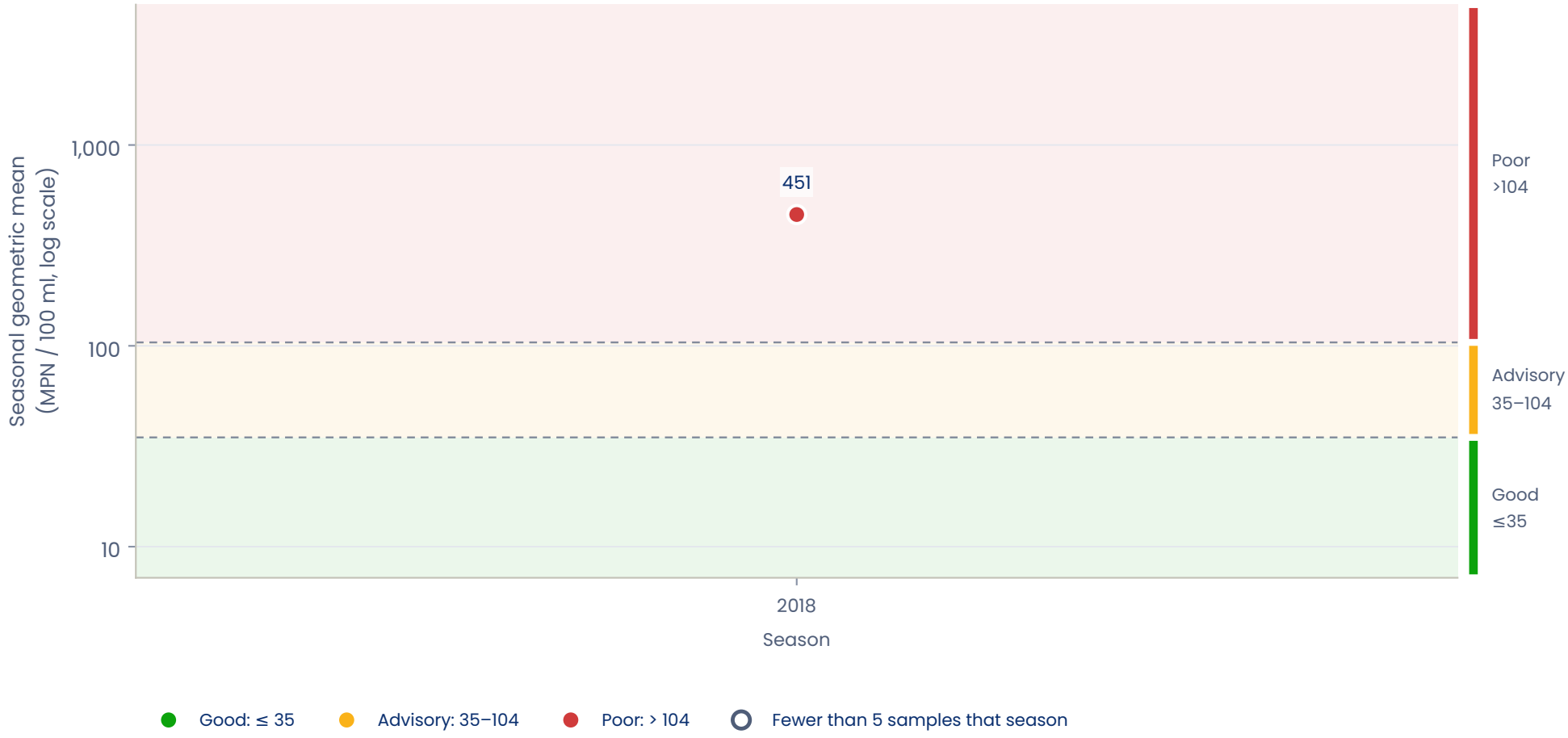
Bronx · New York · Site ID 90 · DEC class I · 6 samples · overall geomean 1,250 · 100% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Lincoln Avenue 1, Harlem River

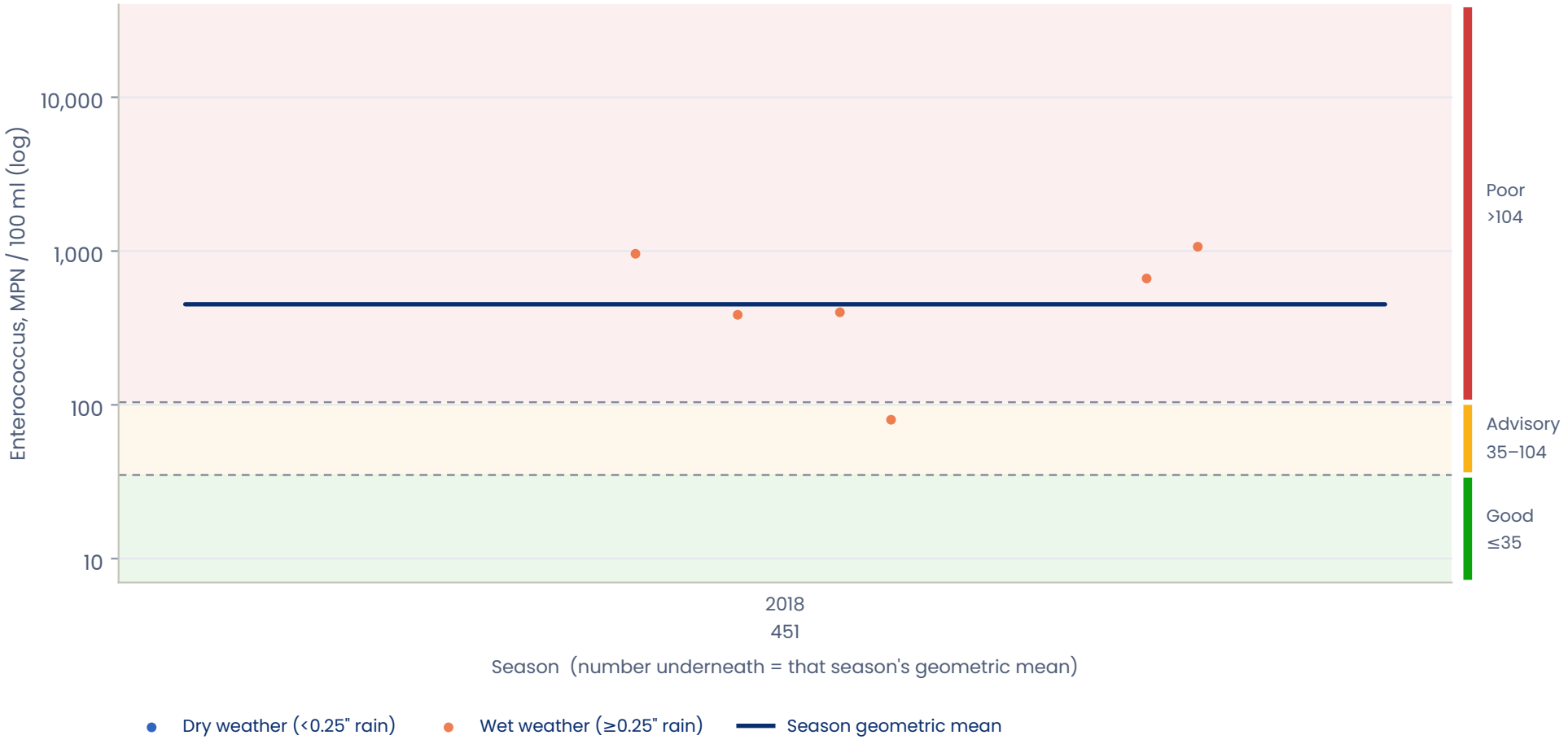
Bronx · New York · Site ID 91 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Lincoln Avenue 1, Harlem River: every sample

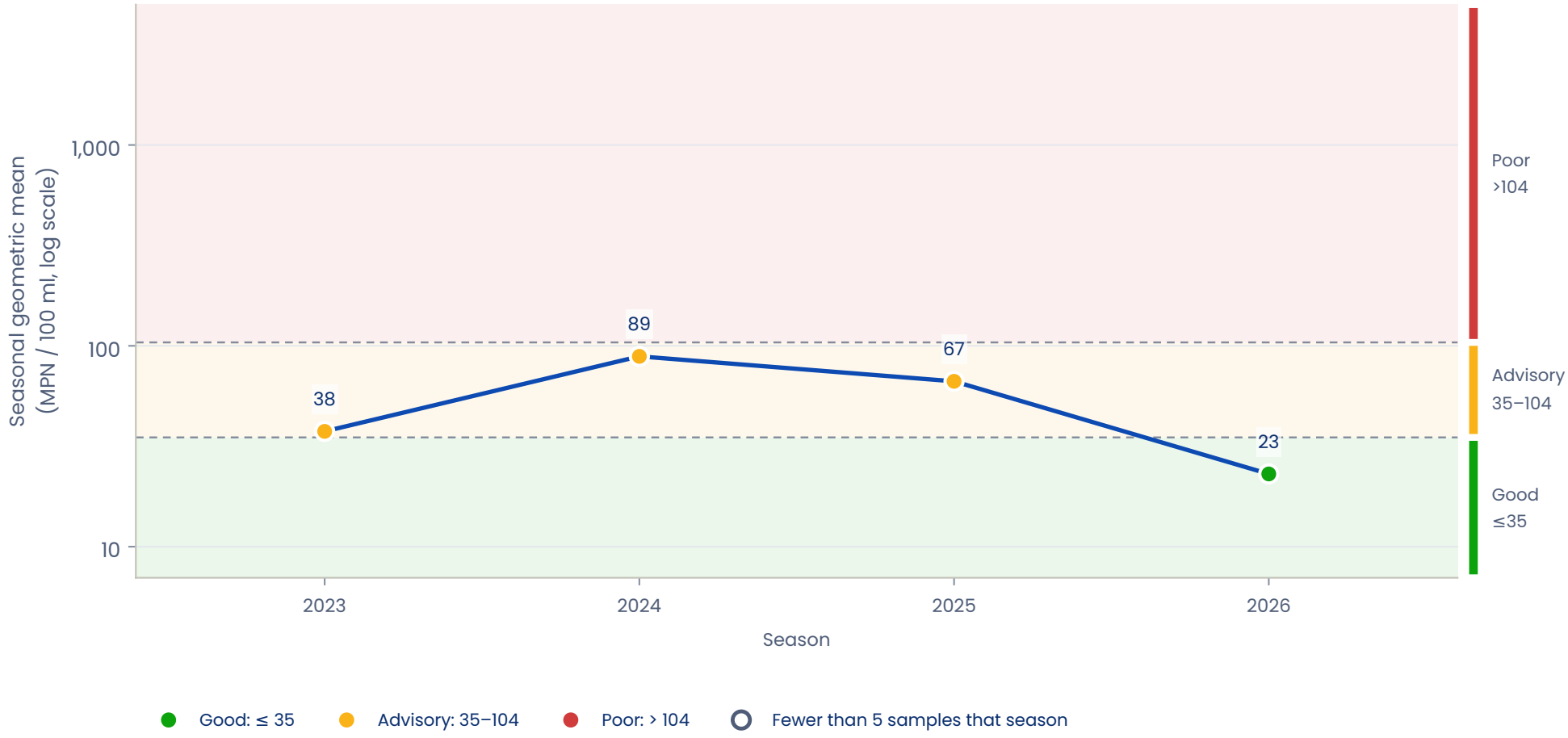
Bronx · New York · Site ID 91 · DEC class I · 6 samples · overall geomean 451 · 83% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Lincoln Avenue 2, Harlem River

Bronx · New York · Site ID 129 · Seasonal geometric mean of each season's regular samples (May–early October)

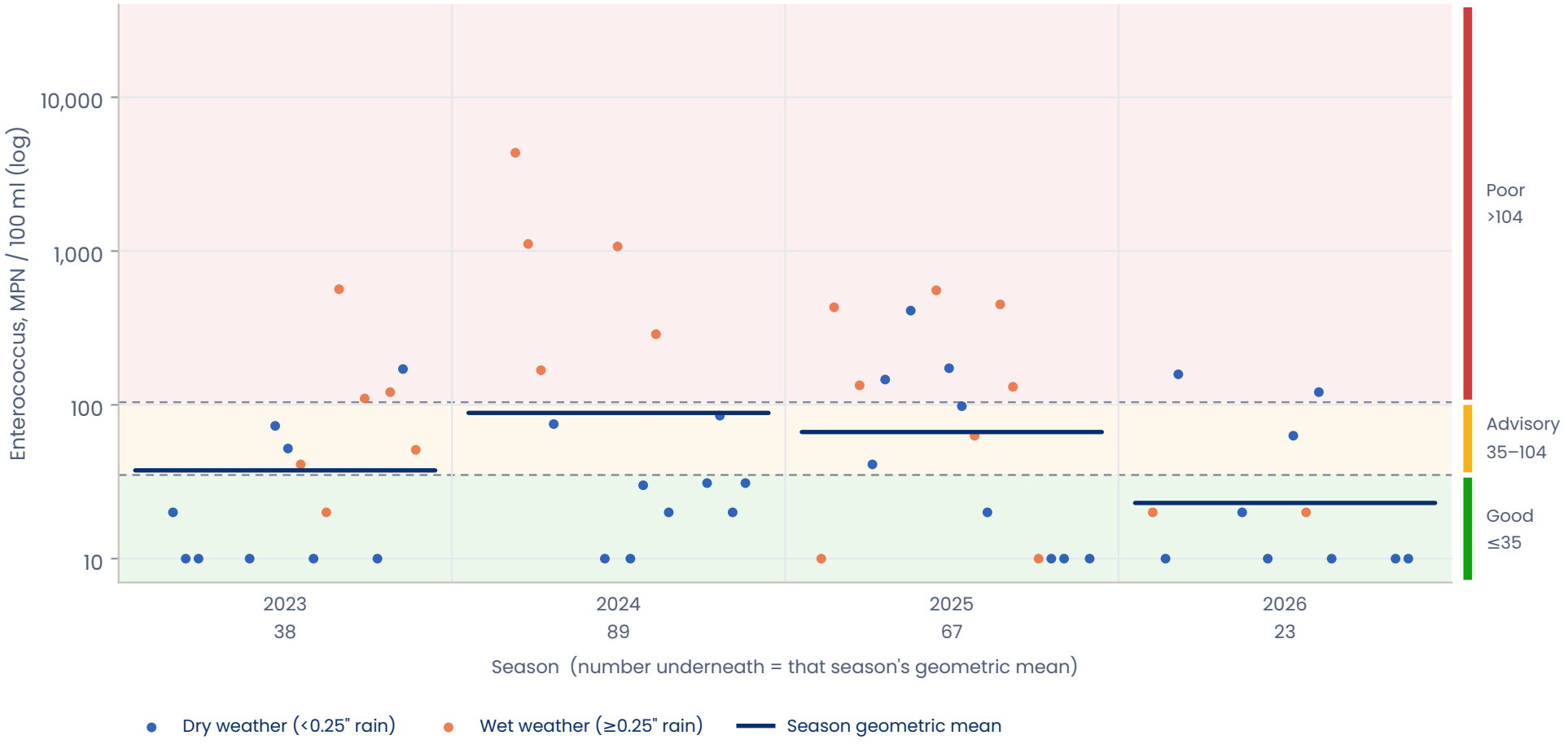


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Lincoln Avenue 2, Harlem River: every sample

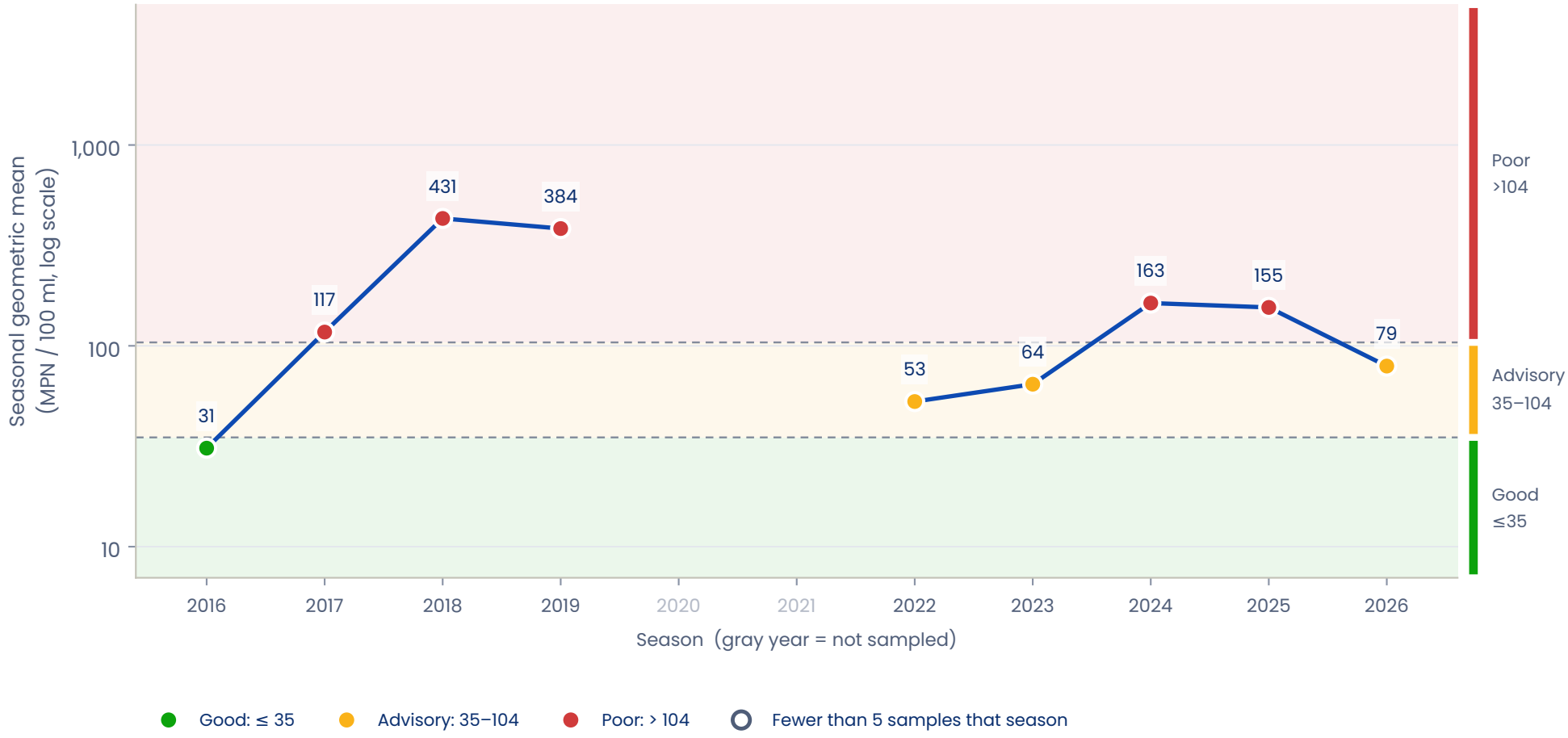
Bronx · New York · Site ID 129 · DEC class I · 57 samples · overall geomean 50 · 33% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Little Hell Gate, Harlem River

Manhattan · New York · Site ID 71 · Seasonal geometric mean of each season's regular samples (May–early October)

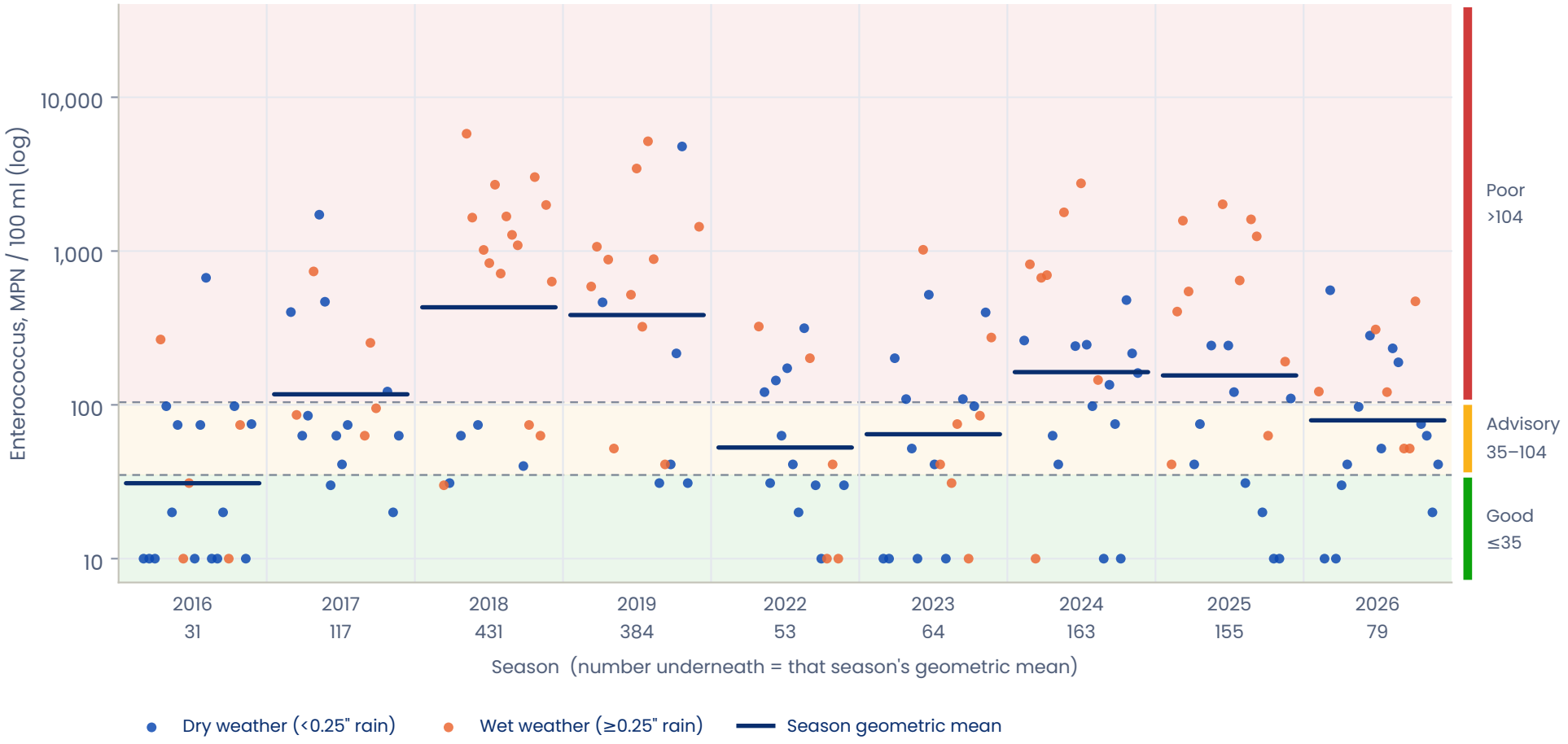


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Little Hell Gate, Harlem River: every sample

Manhattan · New York · Site ID 71 · DEC class I · 168 samples · overall geomean 116 · 46% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Muscota Marsh, Harlem River

Manhattan · New York · Site ID 50 · Seasonal geometric mean of each season's regular samples (May–early October)

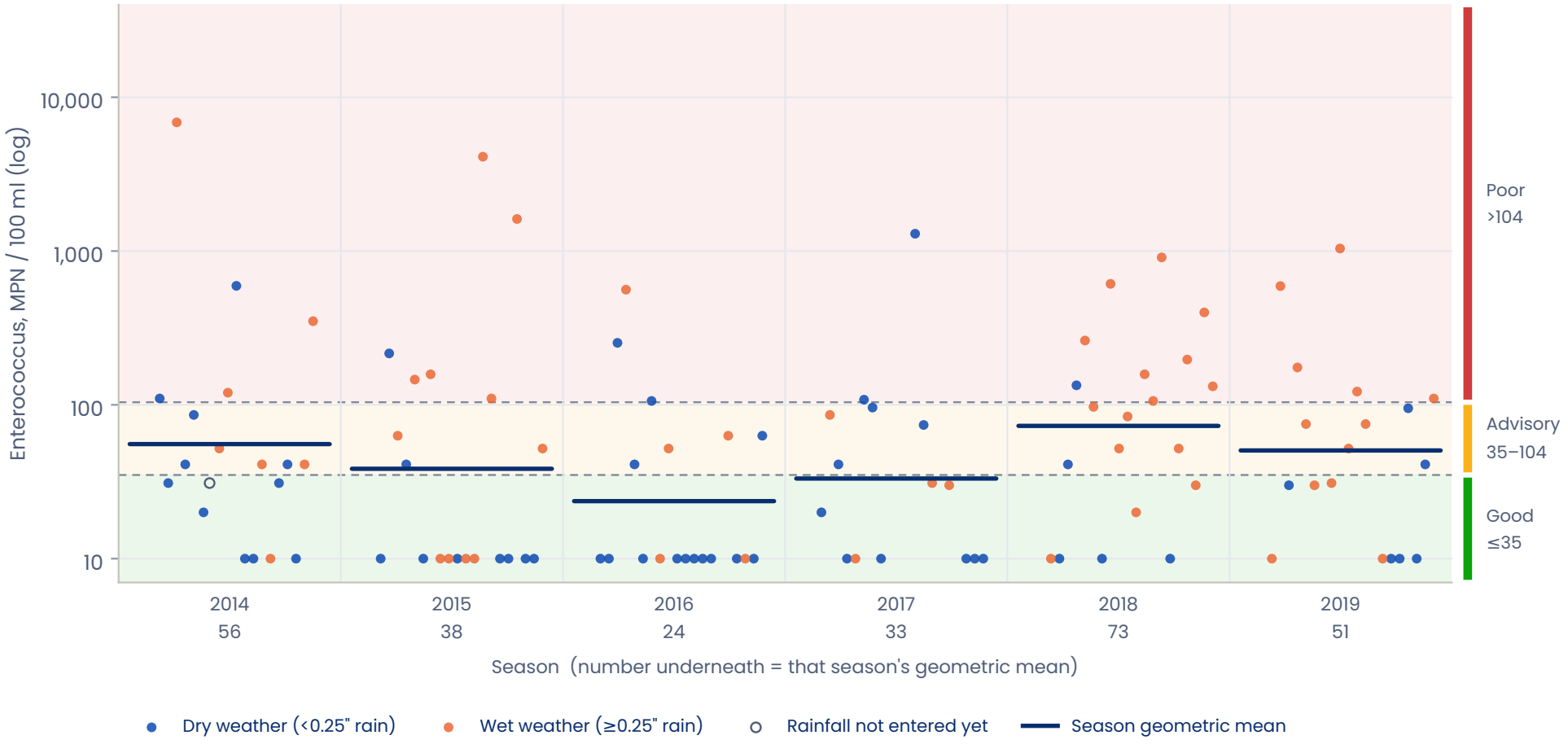


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Muscota Marsh, Harlem River: every sample

Manhattan · New York · Site ID 50 · DEC class I · 111 samples · overall geomean 43 · 27% over 104



SWIM Coalition
Stormwater Infrastructure Matters

North Cove, Harlem River

Manhattan · New York · Site ID 36 · Seasonal geometric mean of each season's regular samples (May–early October)

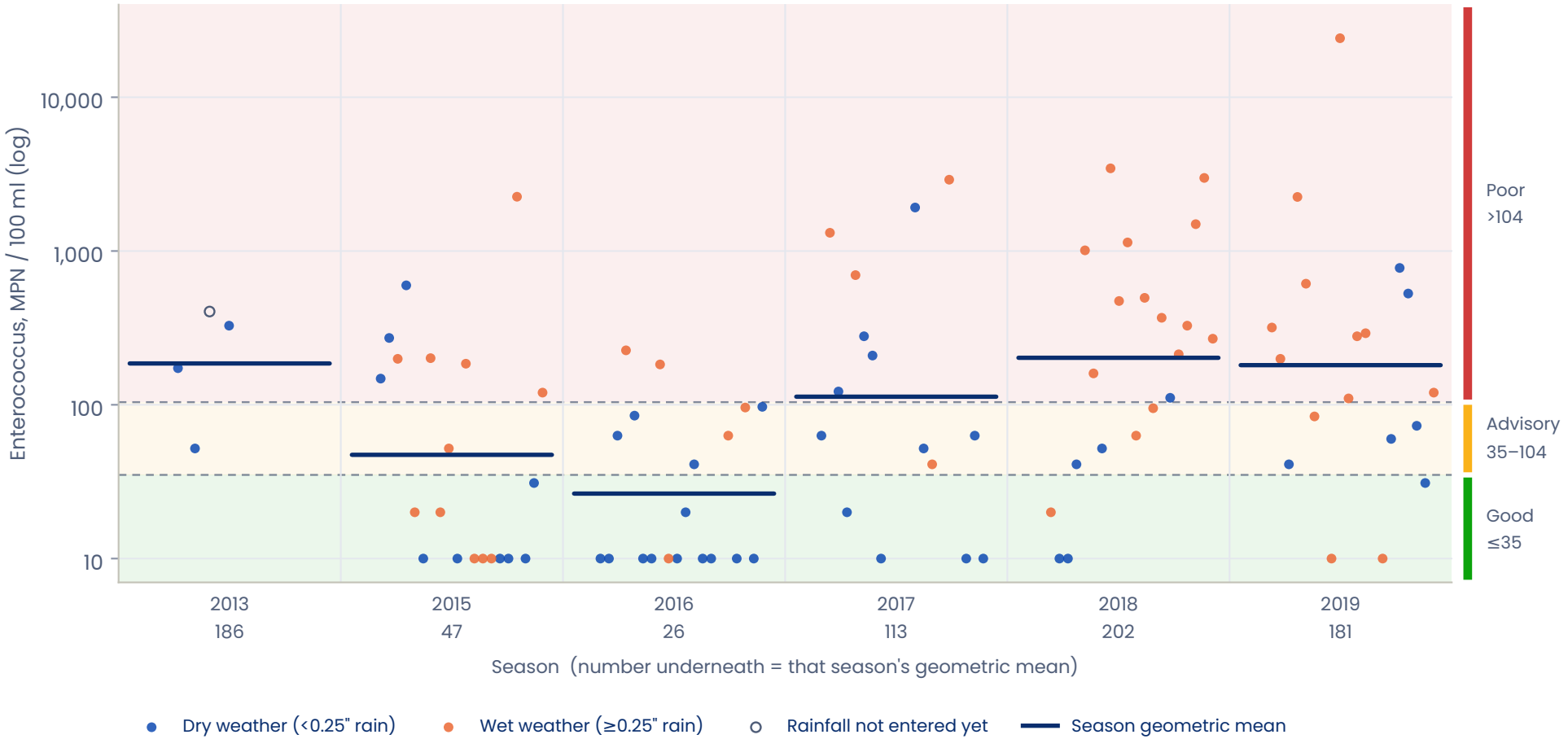


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

North Cove, Harlem River: every sample

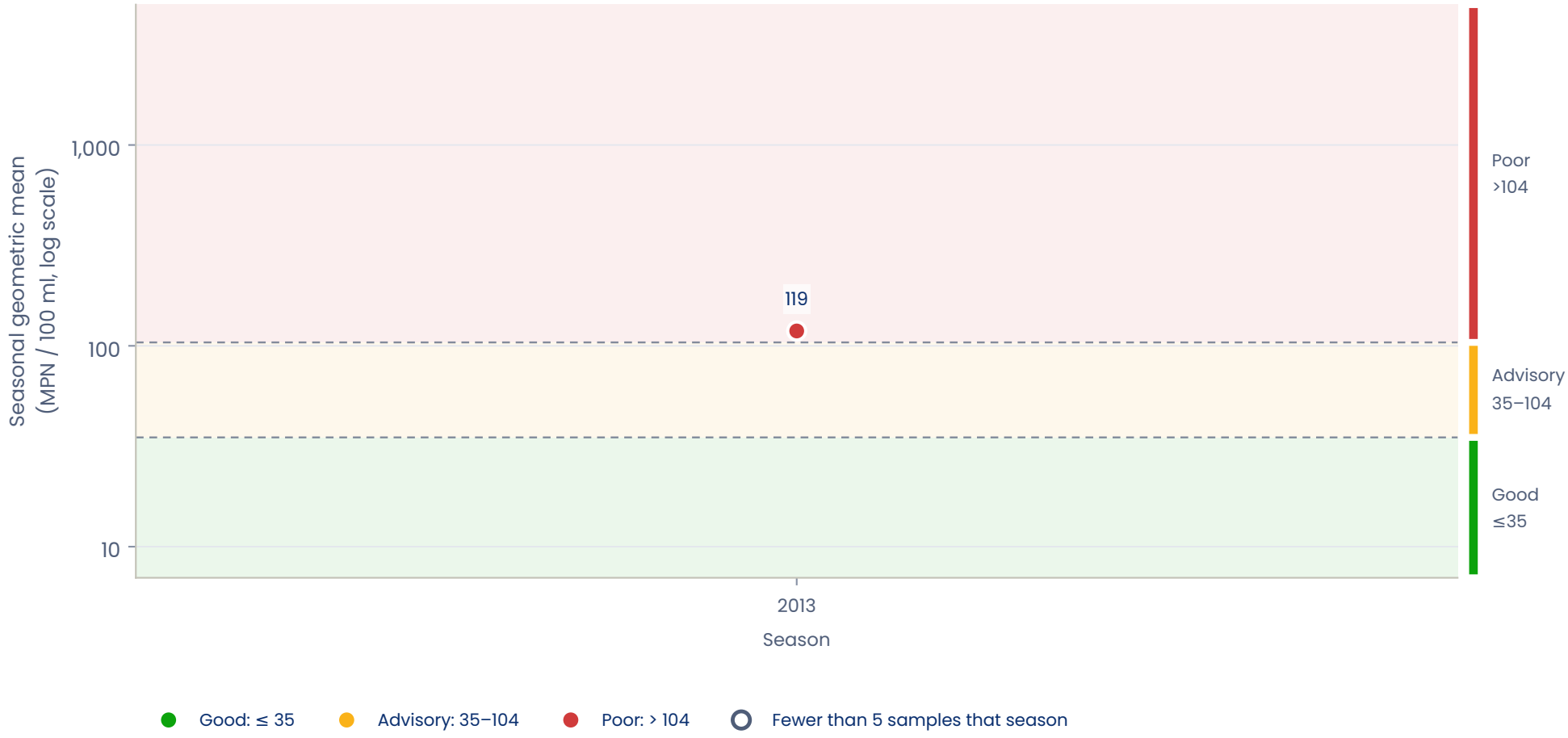
Manhattan · New York · Site ID 36 · DEC class I · 96 samples · overall geomean 89 · 46% over 104



SWIM Coalition
Stormwater Infrastructure Matters

North Cove Spring, Harlem River

Manhattan · New York · Site ID 37 · Seasonal geometric mean of each season's regular samples (May–early October)

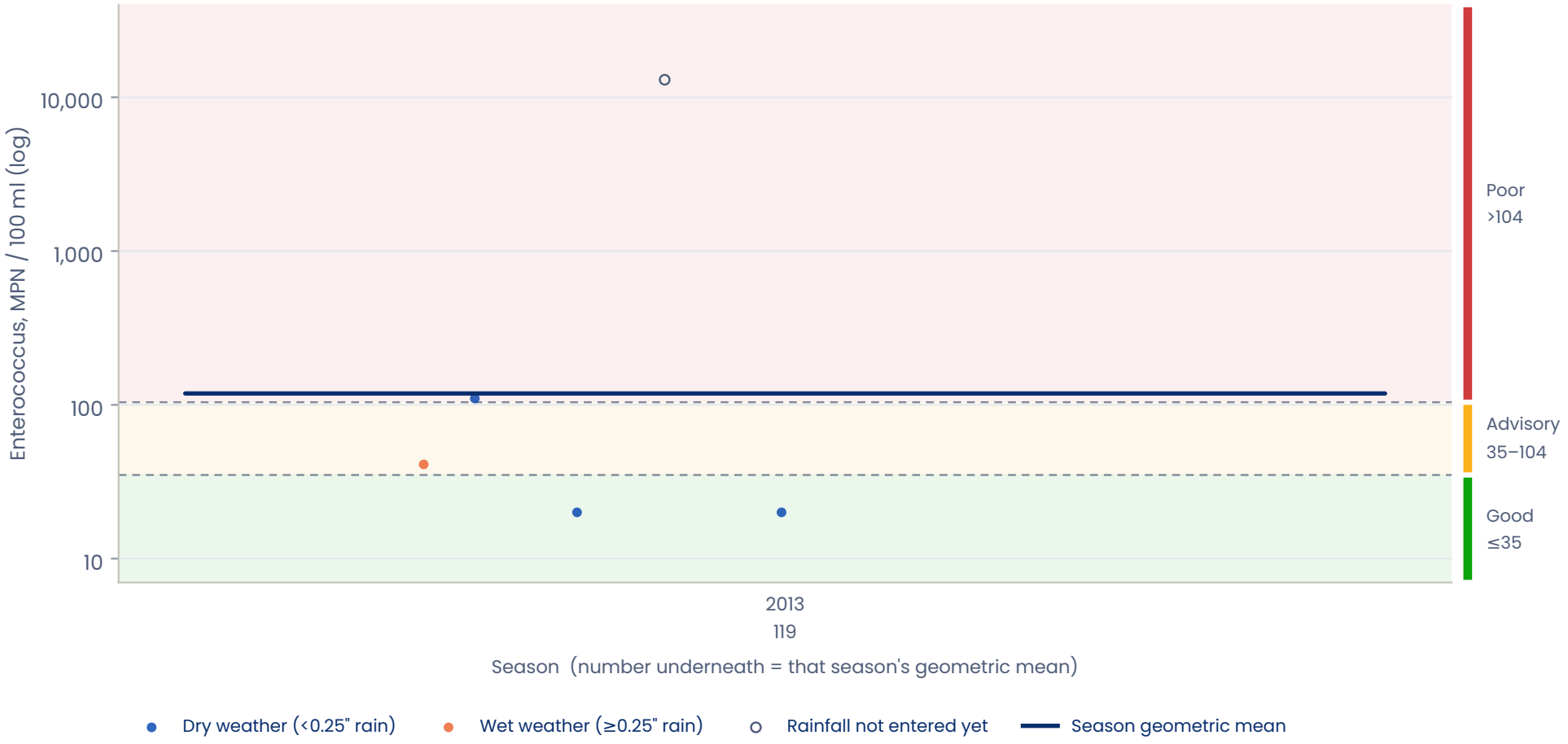


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

North Cove Spring, Harlem River: every sample

Manhattan · New York · Site ID 37 · DEC class I · 5 samples · overall geomean 119 · 40% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Swindlers Cove/Peter J. Sharpe Boathouse, Harlem River

Manhattan · New York · Site ID 25 · Seasonal geometric mean of each season's regular samples (May–early October)

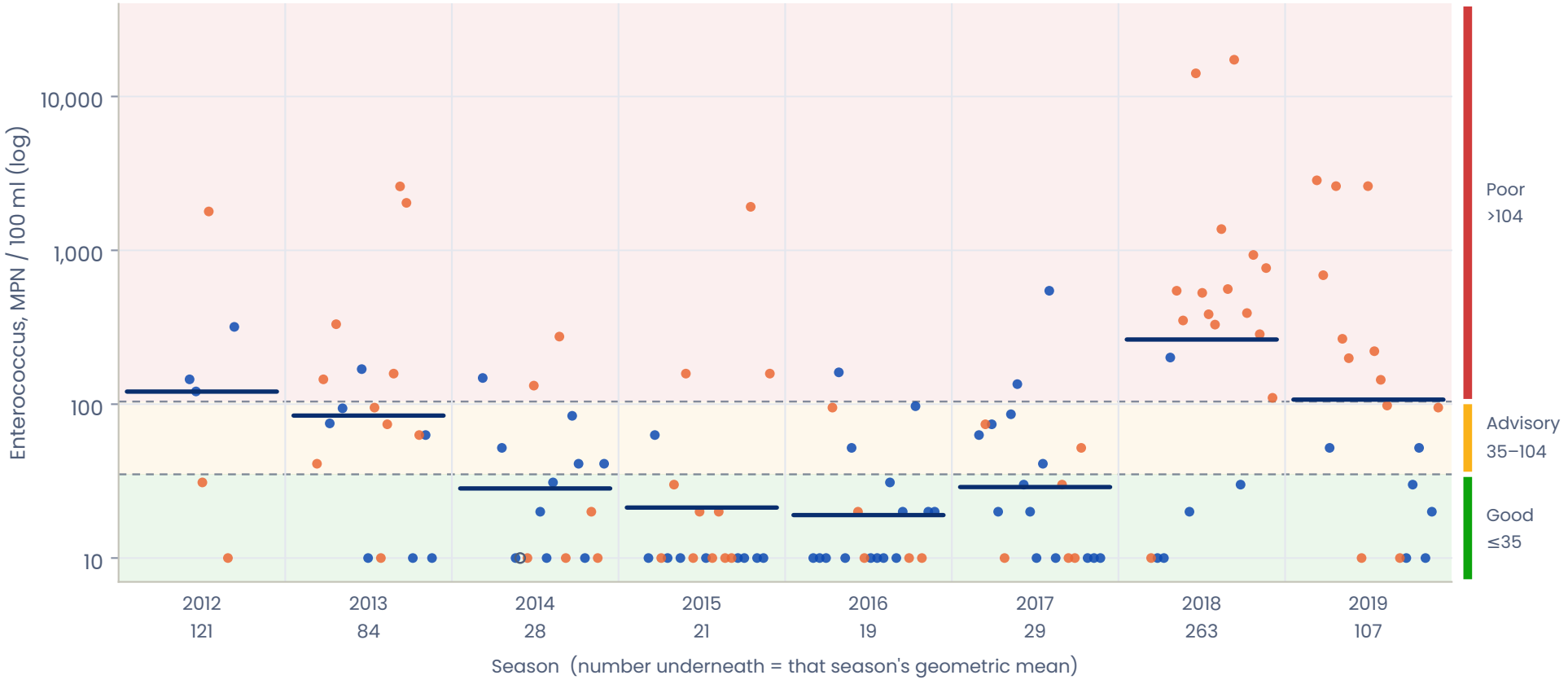


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Swindlers Cove/Peter J. Sharpe Boathouse, Harlem River: every sample

Manhattan · New York · Site ID 25 · DEC class I · 138 samples · overall geomean 51 · 30% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Water's Edge Garden Beach, Harlem River

Manhattan · New York · Site ID 118 · Seasonal geometric mean of each season's regular samples (May–early October)

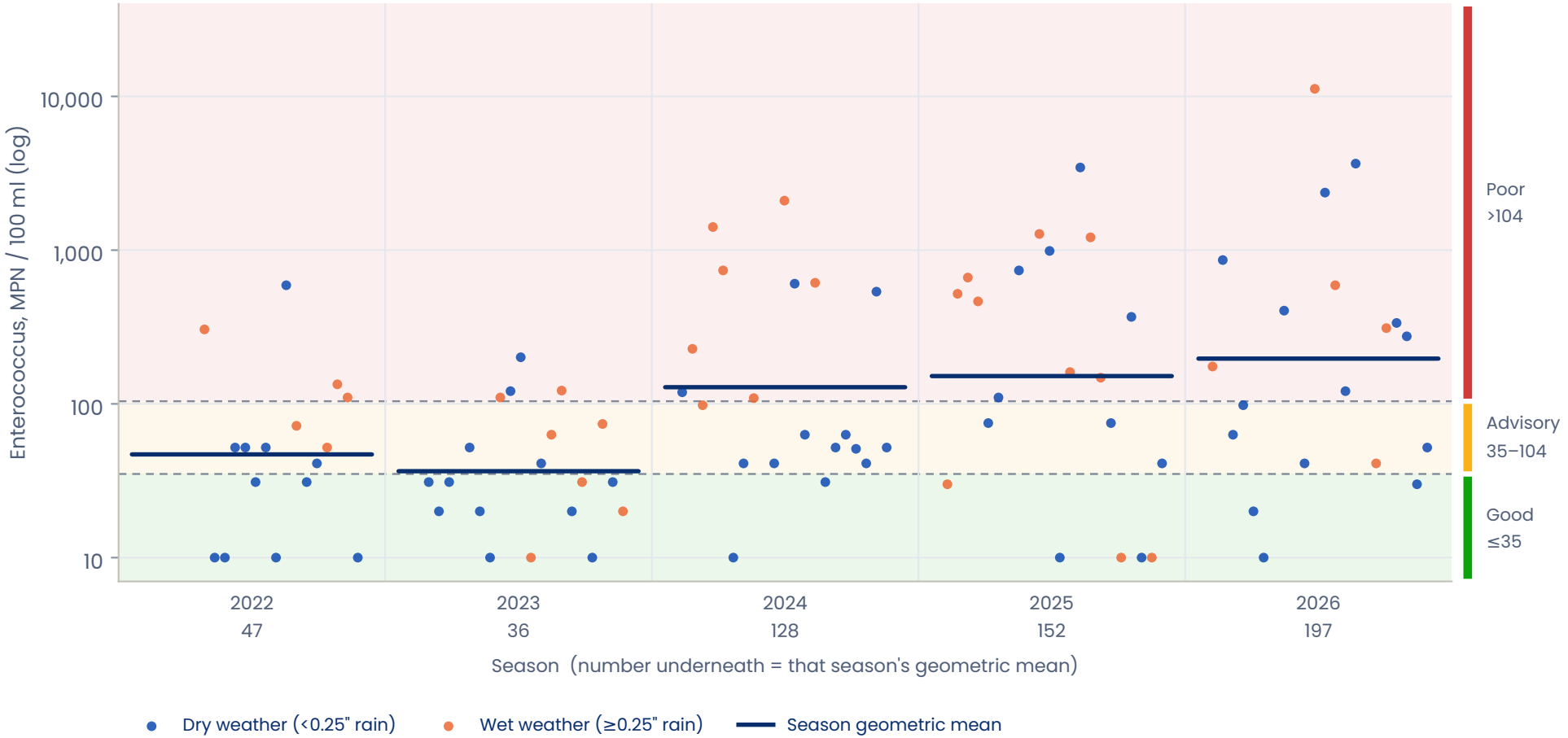


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Water's Edge Garden Beach, Harlem River: every sample

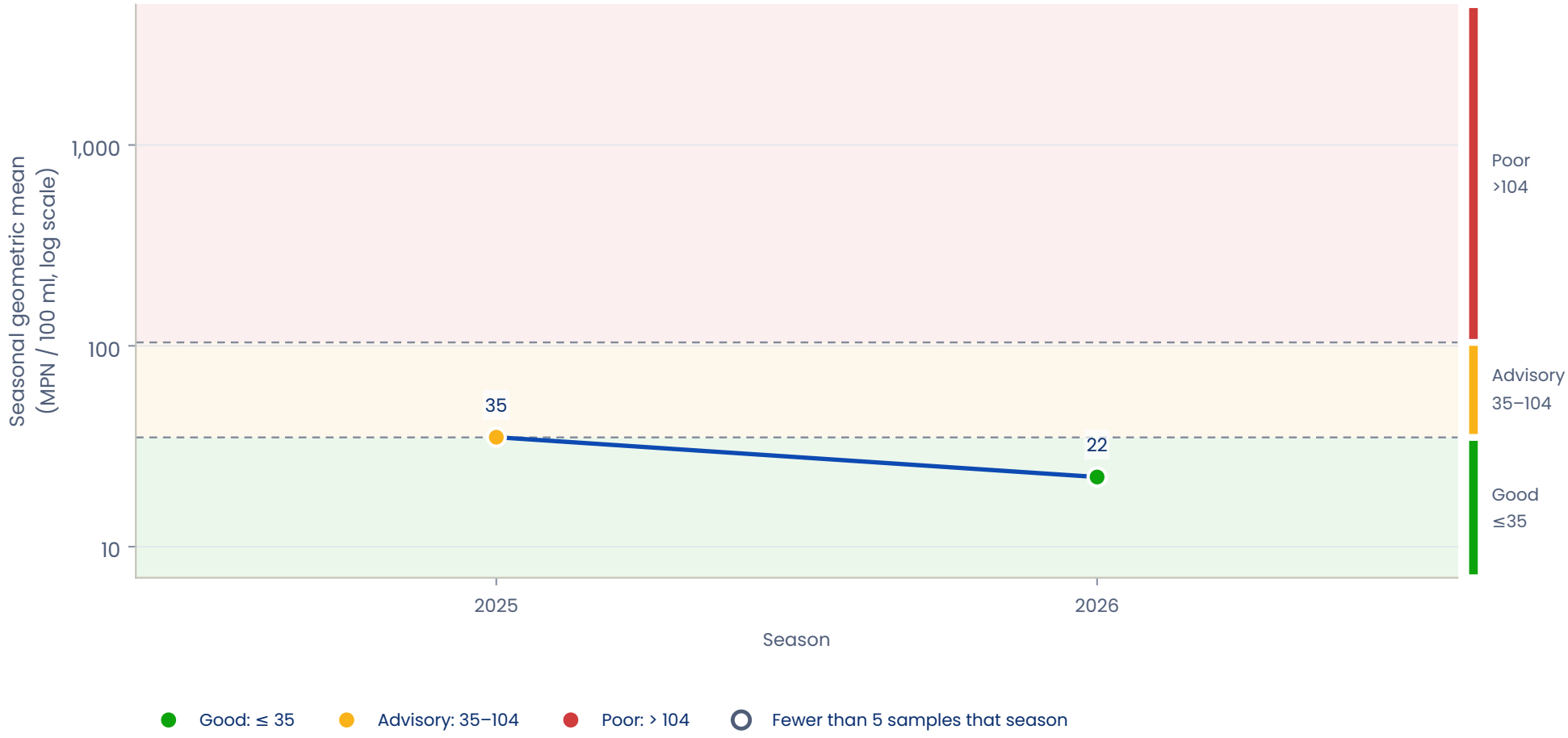
Manhattan · New York · Site ID 118 · DEC class I · 94 samples · overall geomean 95 · 43% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Dyckman Marina, Hudson River

Manhattan · New York · Site ID 152 · Seasonal geometric mean of each season's regular samples (May–early October)

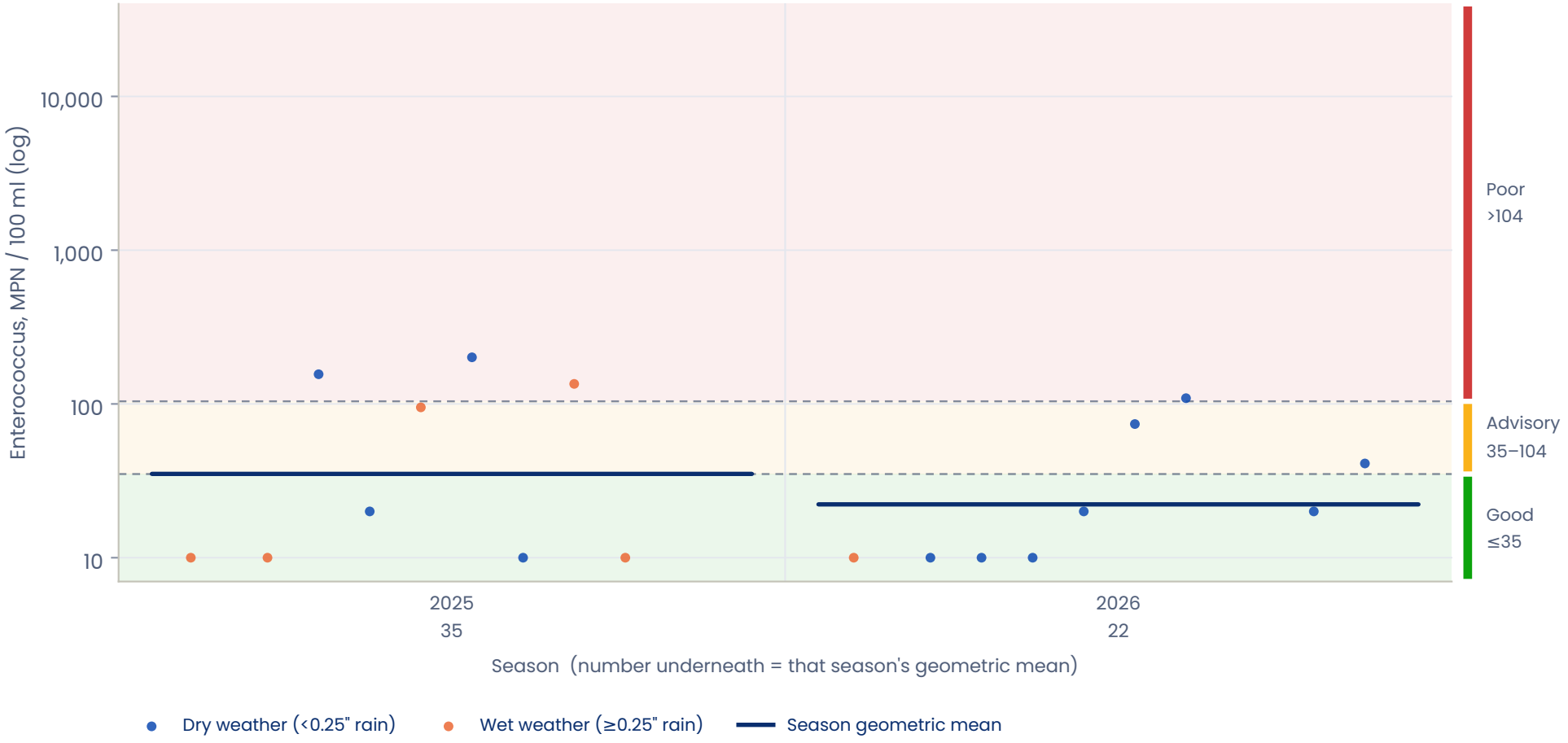


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Dyckman Marina, Hudson River: every sample

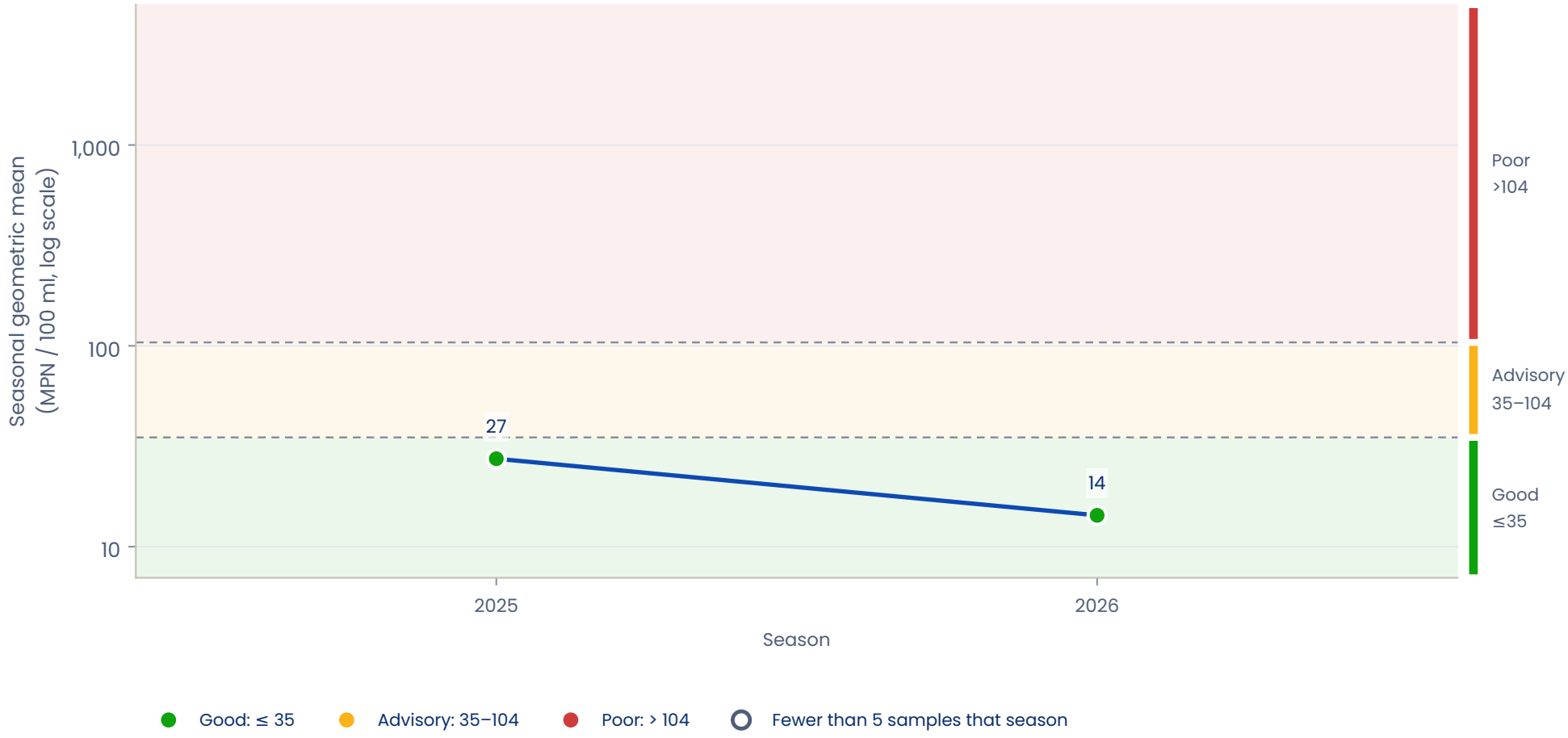
Manhattan · New York · Site ID 152 · DEC class I · 18 samples · overall geomean 28 · 22% over 104



SWIM Coalition
Stormwater Infrastructure Matters

West Harlem Piers, Hudson River

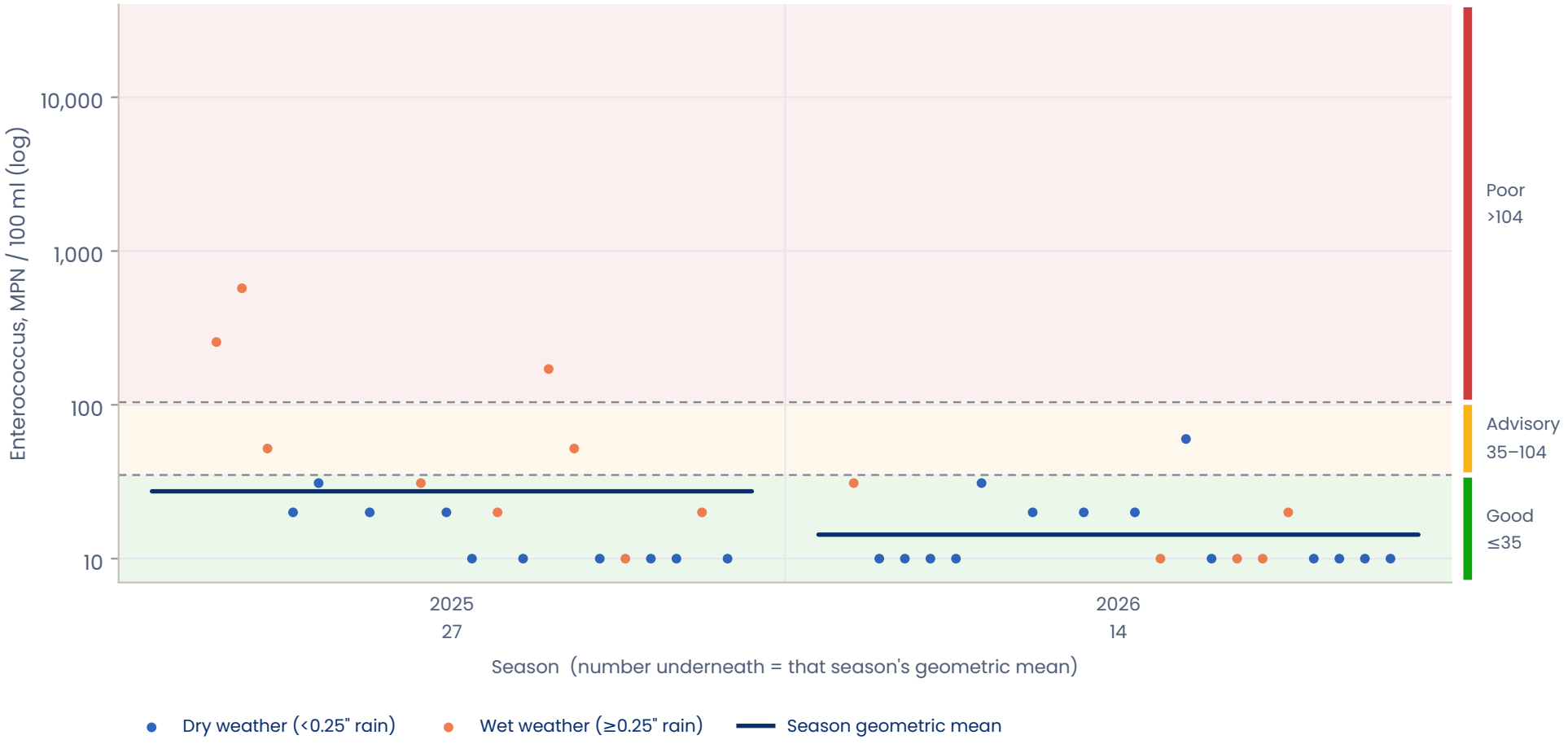
Manhattan · New York · Site ID 153 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

West Harlem Piers, Hudson River: every sample

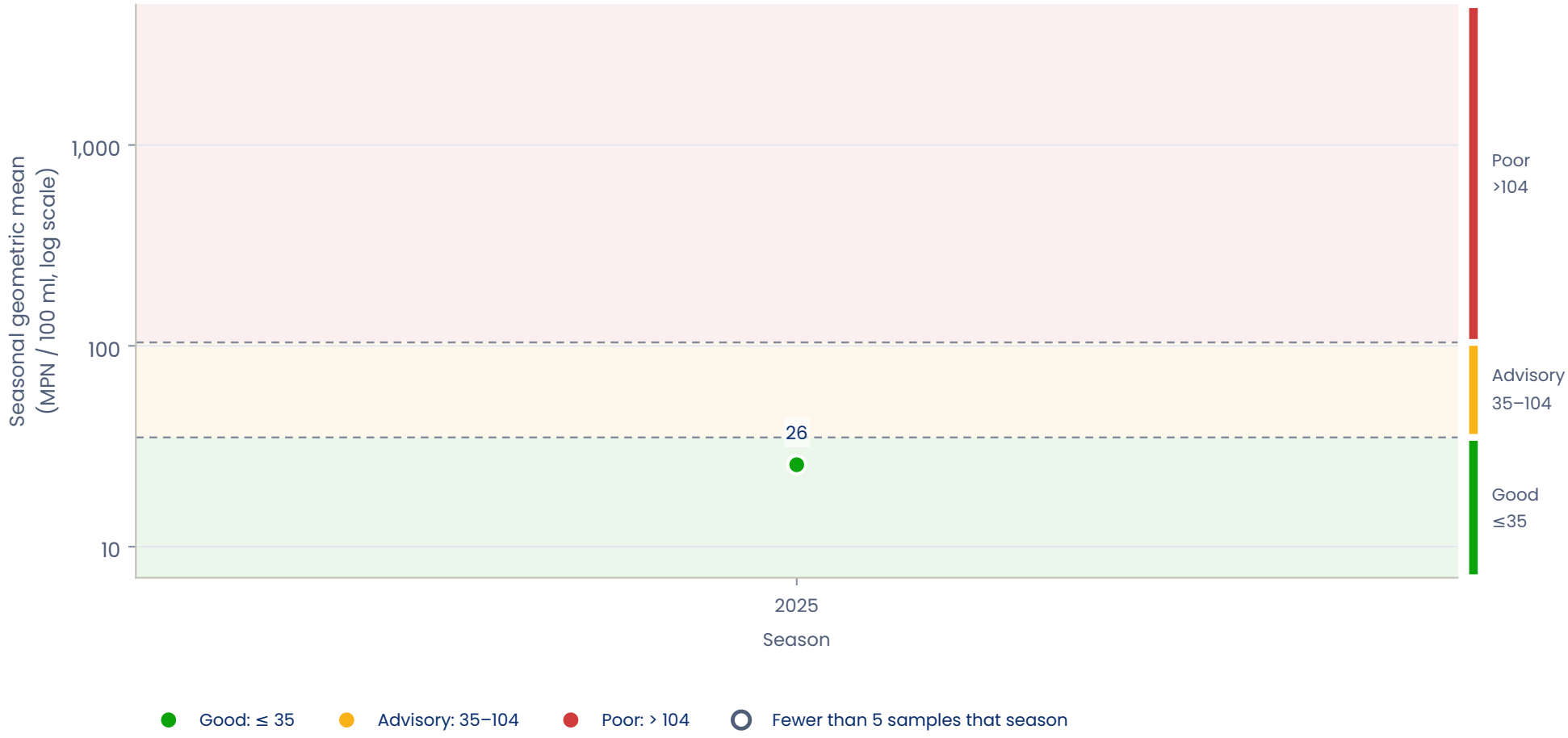
Manhattan · New York · Site ID 153 · DEC class I · 38 samples · overall geomean 20 · 8% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Battery Park City, Rockefeller Park, Hudson River

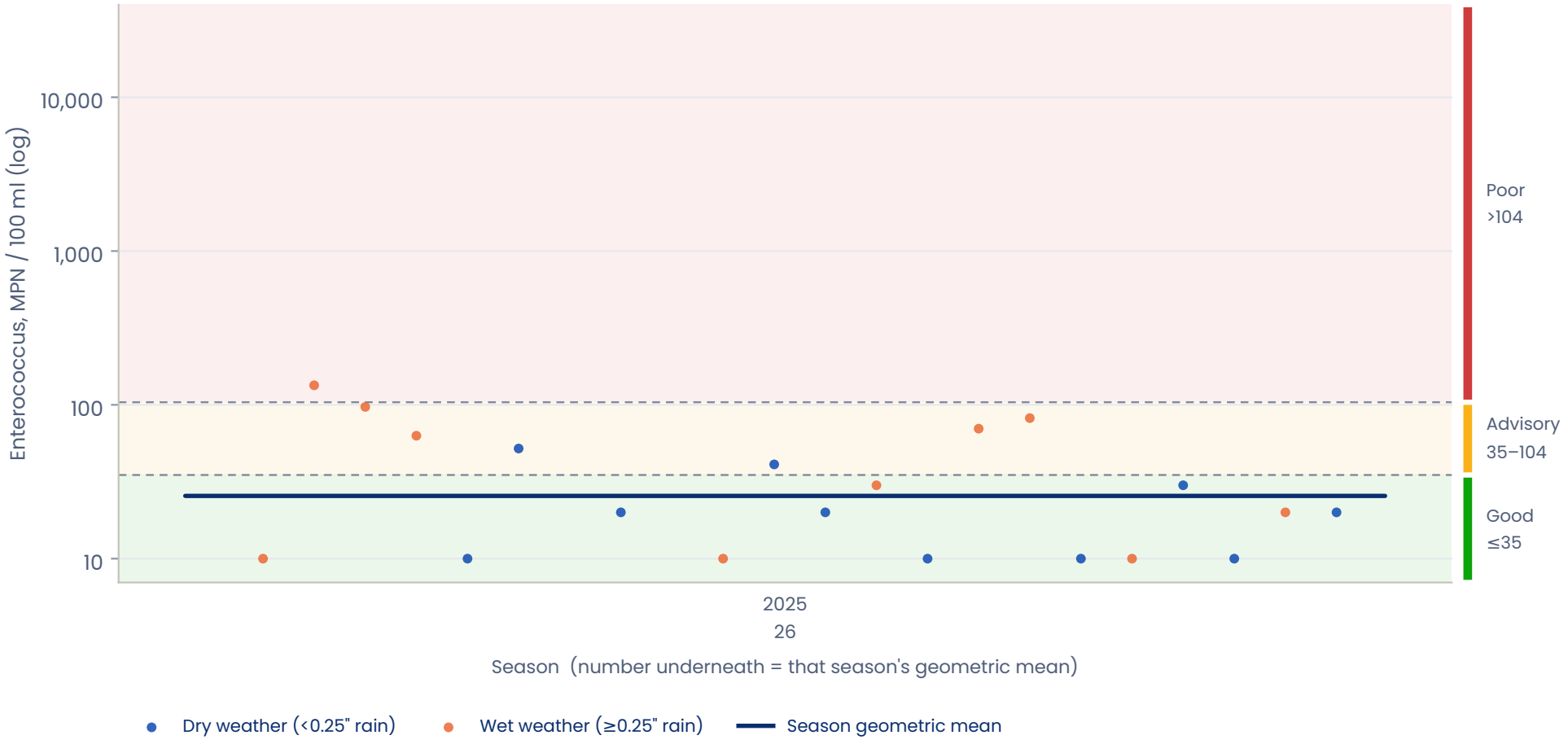
Manhattan · New York · Site ID 154 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Battery Park City, Rockefeller Park, Hudson River: every sample

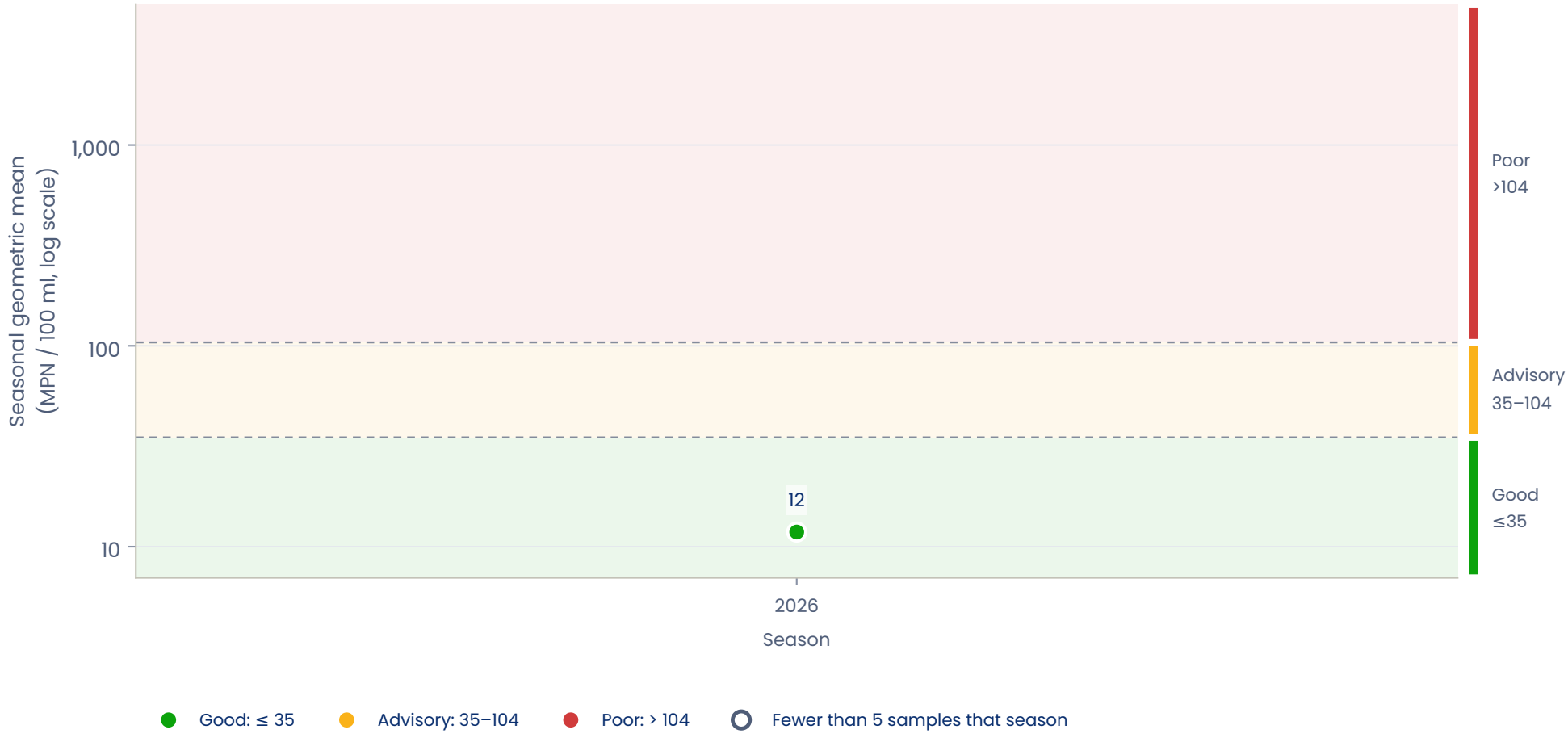
Manhattan · New York · Site ID 154 · DEC class I · 20 samples · overall geomean 26 · 5% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Battery Park City, Wagner Park Pier A inlet, Hudson River

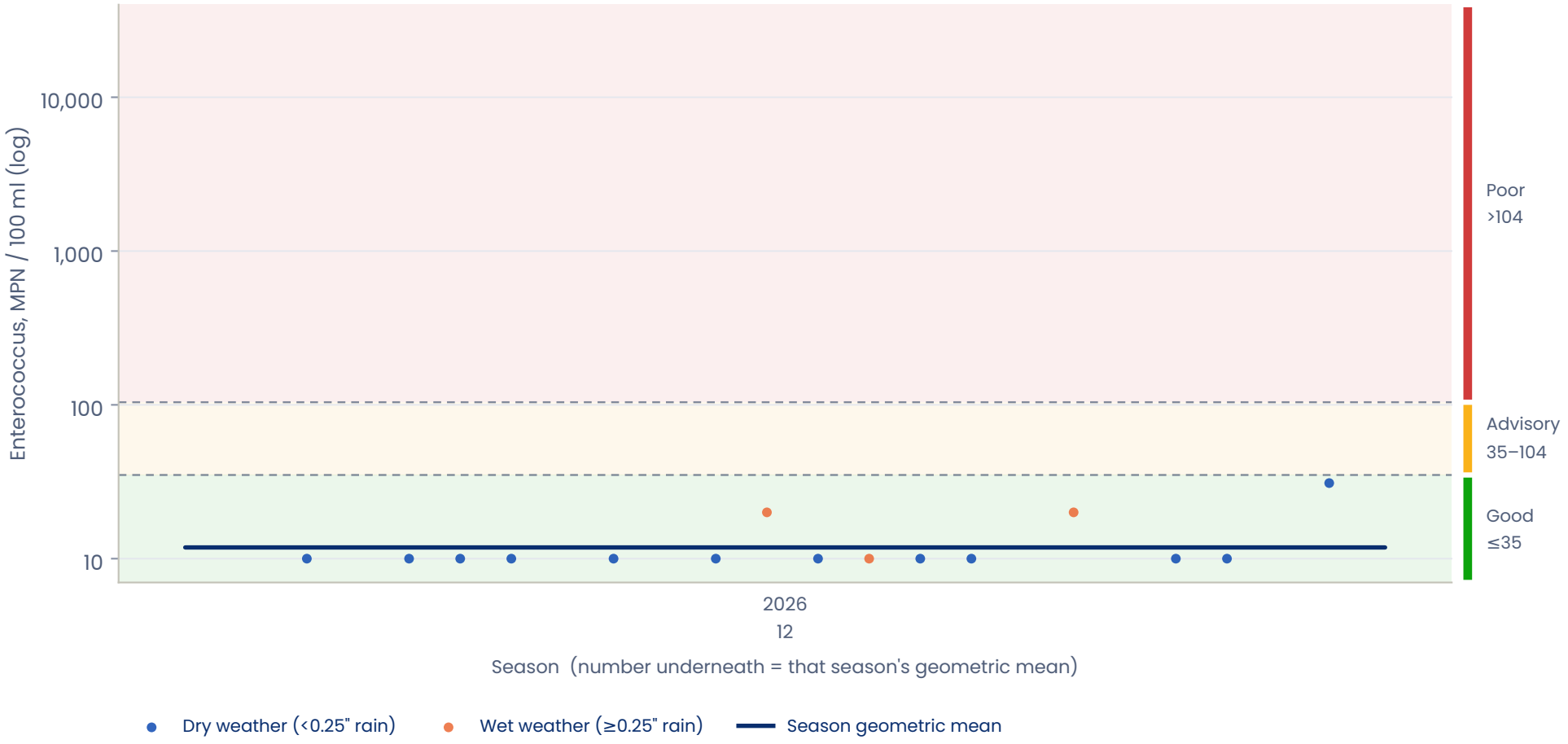
New York · Site ID 159 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Battery Park City, Wagner Park Pier A inlet, Hudson River: every sample

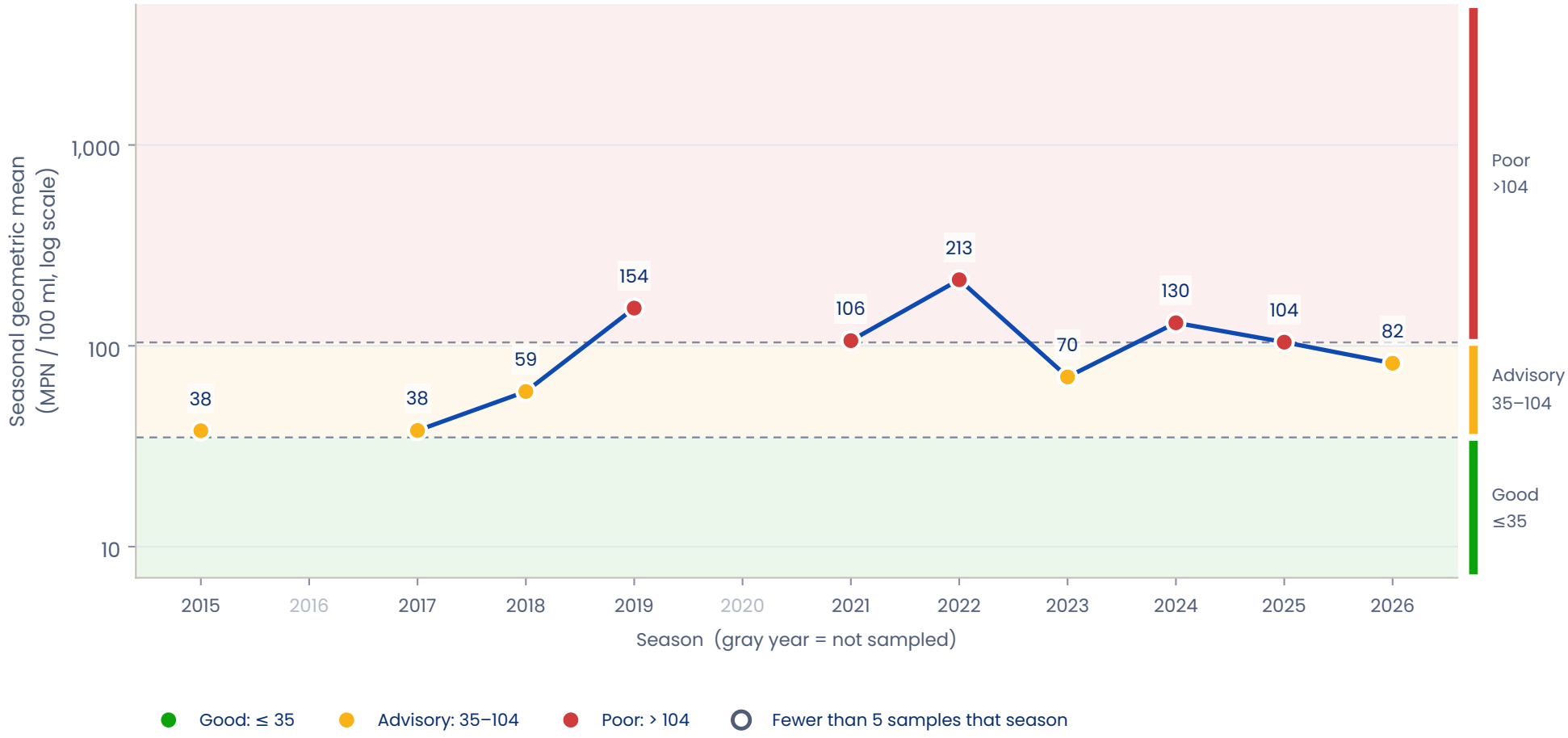
New York · Site ID 159 · DEC class I · 15 samples · overall geomean 12 · 0% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Frank Sinatra Park, Hudson River

Hoboken · New Jersey · Site ID 58 · Seasonal geometric mean of each season's regular samples (May–early October)

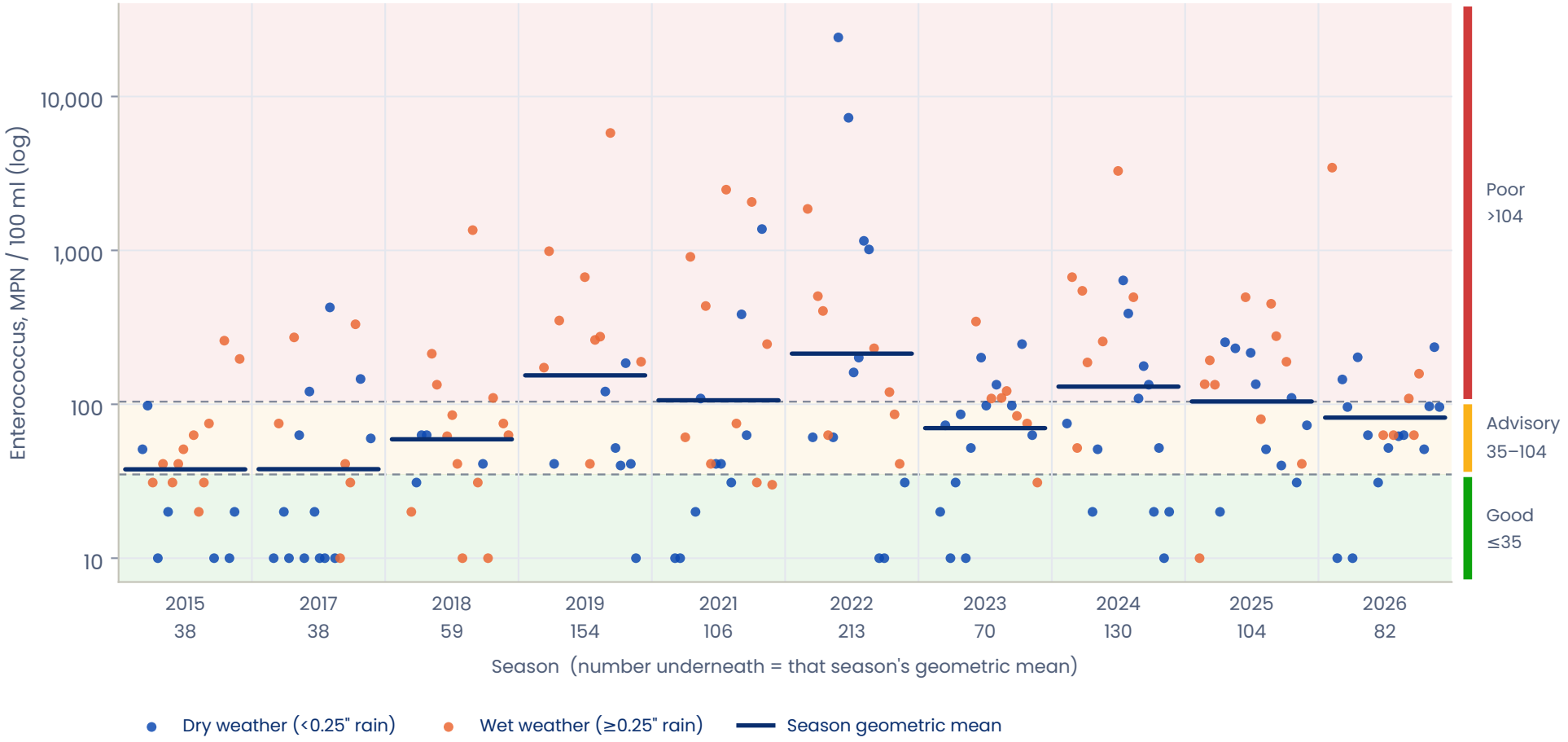


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Frank Sinatra Park, Hudson River: every sample

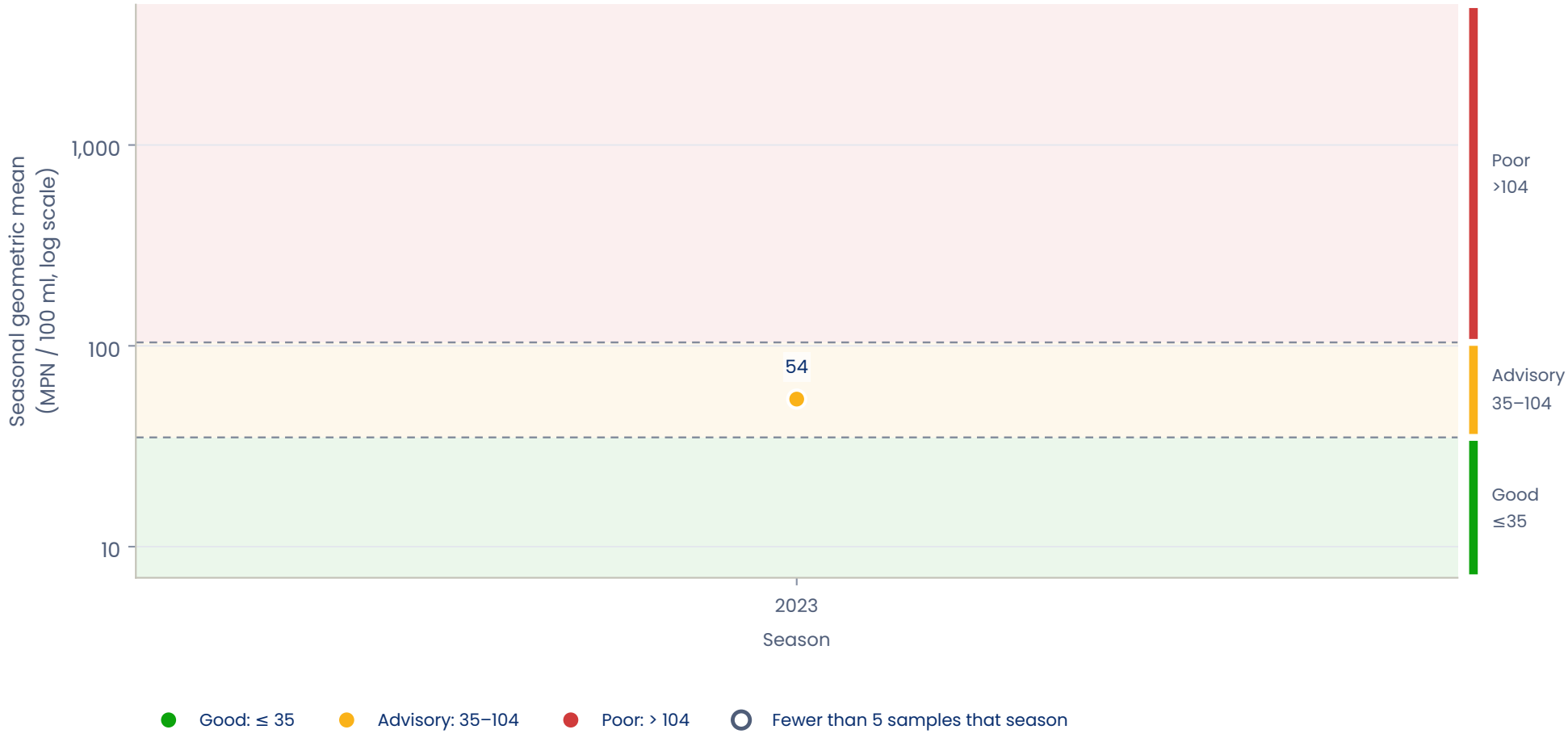
Hoboken · New Jersey · Site ID 58 · DEC class I · 188 samples · overall geomean 86 · 40% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Gansevoort Peninsula South – Middle, Hudson River

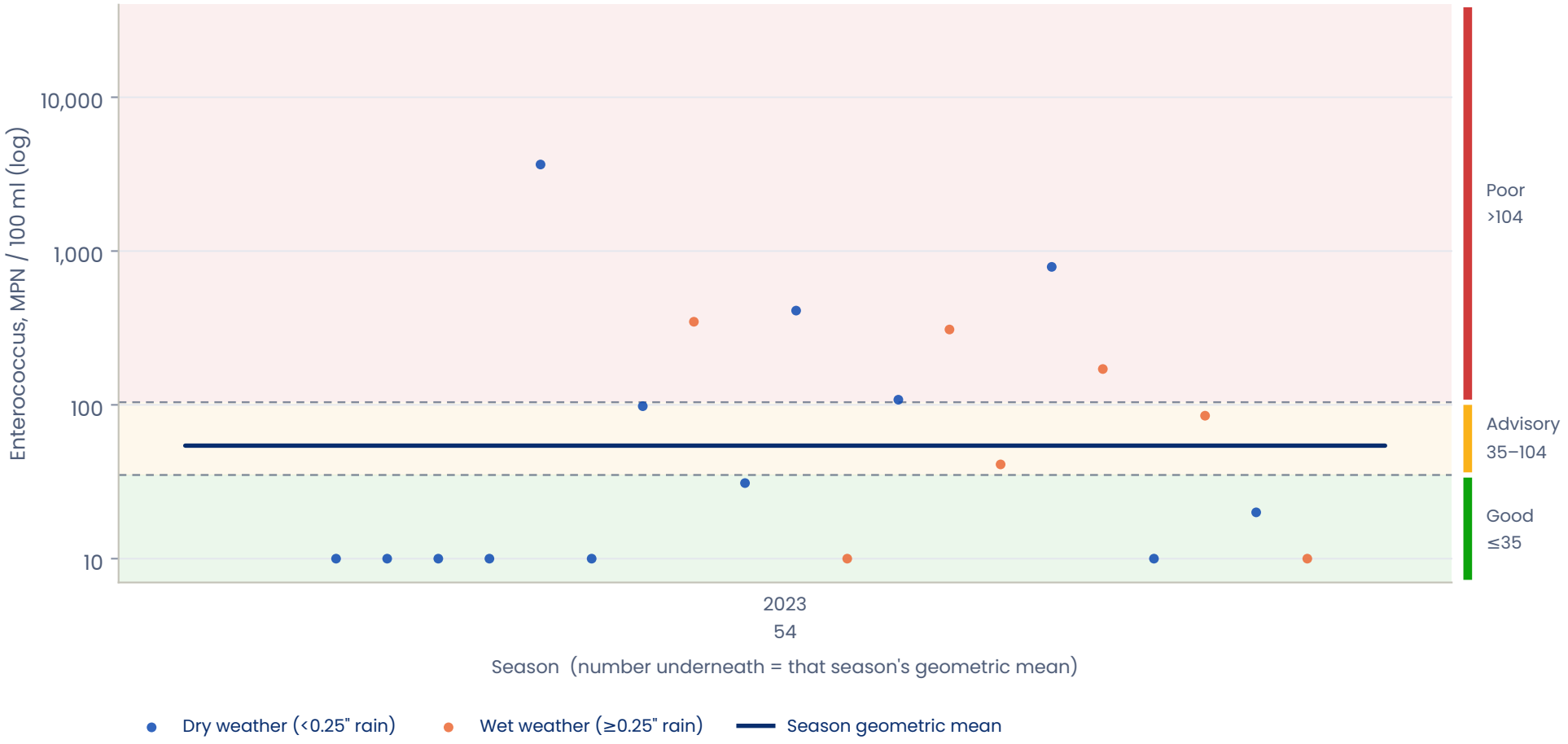
Manhattan · New York · Site ID 130 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Gansevoort Peninsula South – Middle, Hudson River: every sample

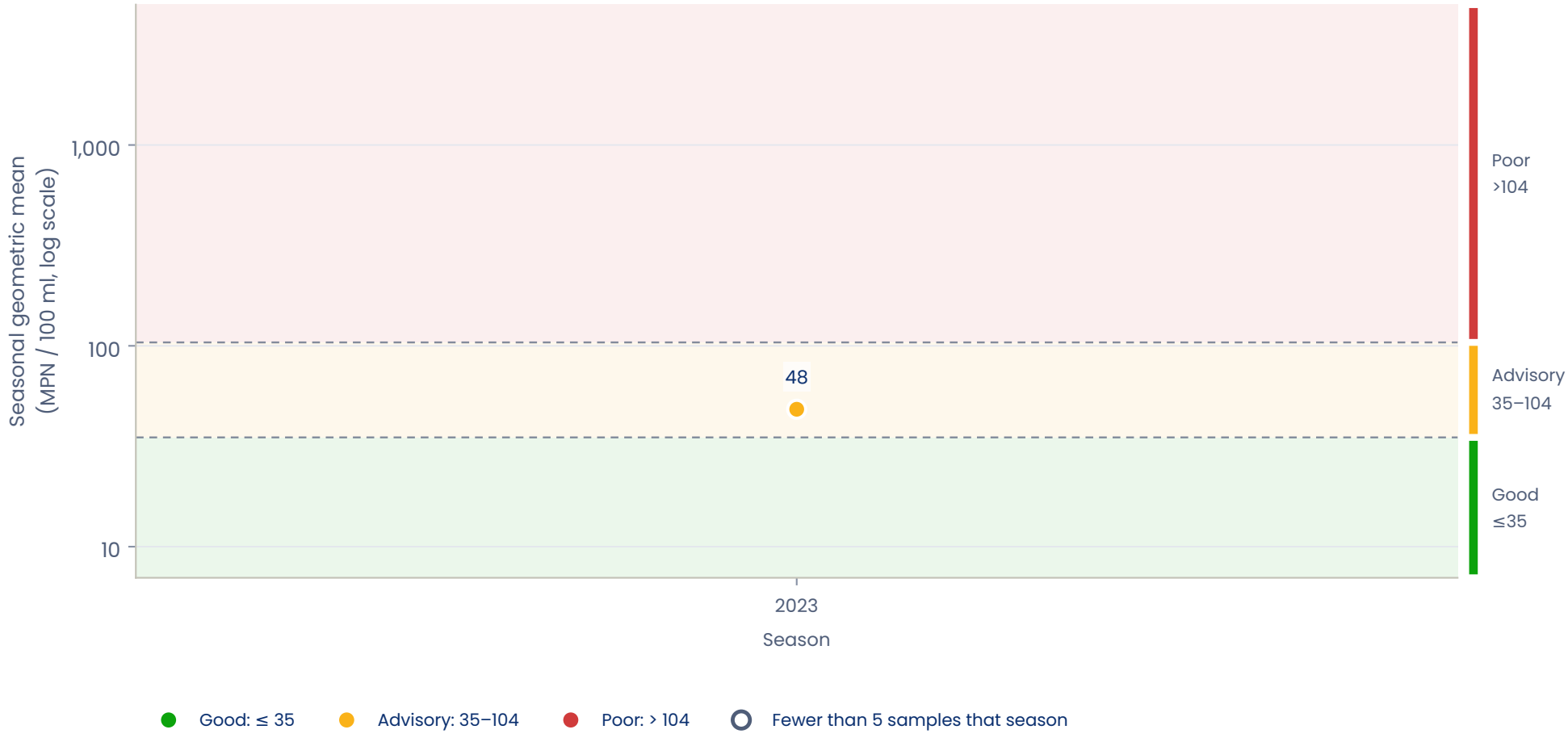
Manhattan · New York · Site ID 130 · DEC class I · 20 samples · overall geomean 54 · 35% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Gansevoort Peninsula South – Ramp, Hudson River

Manhattan · New York · Site ID 131 · Seasonal geometric mean of each season's regular samples (May–early October)

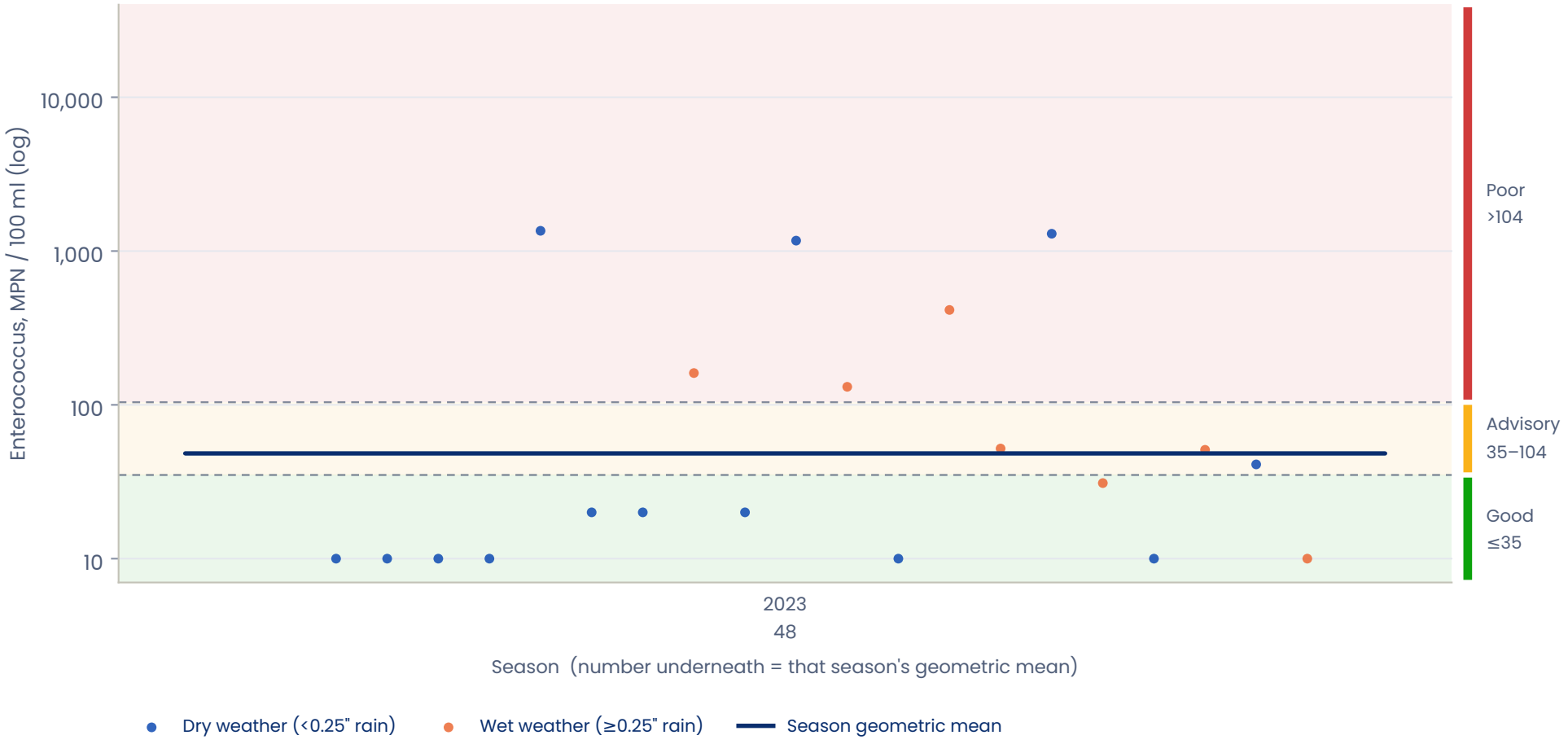


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Gansevoort Peninsula South – Ramp, Hudson River: every sample

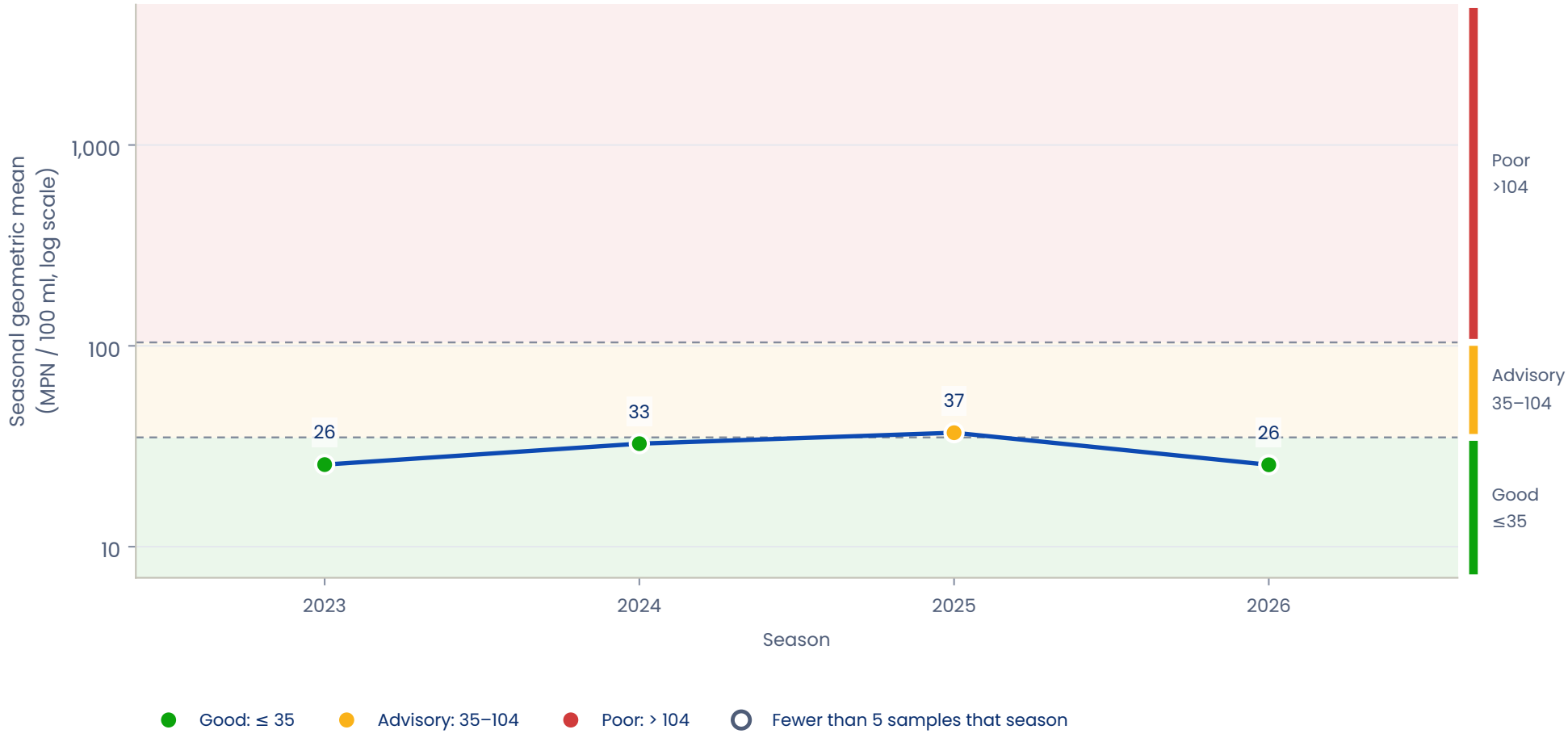
Manhattan · New York · Site ID 131 · DEC class I · 20 samples · overall geomean 48 · 30% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Gansevoort Peninsula, North, Hudson River

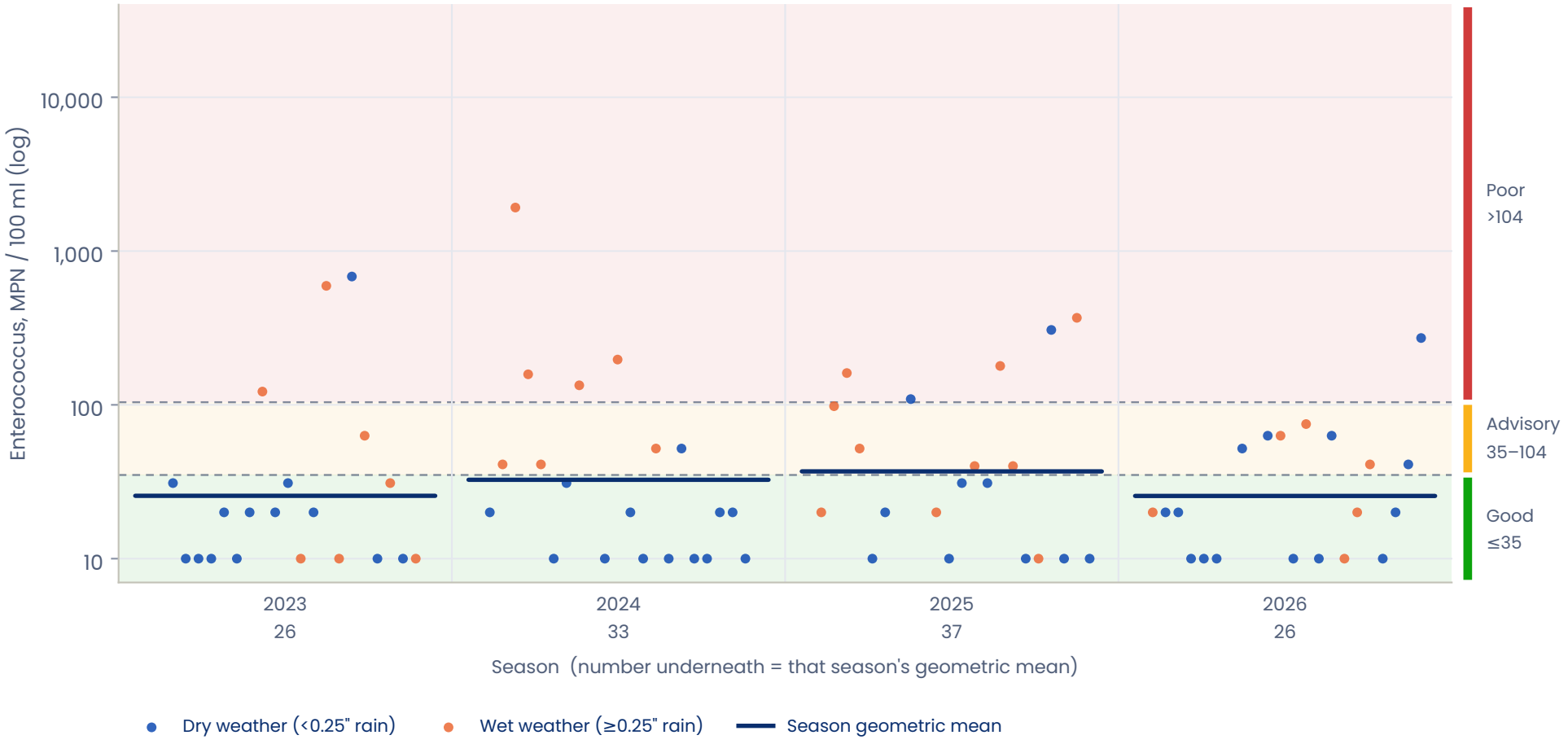
Manhattan · New York · Site ID 132 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Gansevoort Peninsula, North, Hudson River: every sample

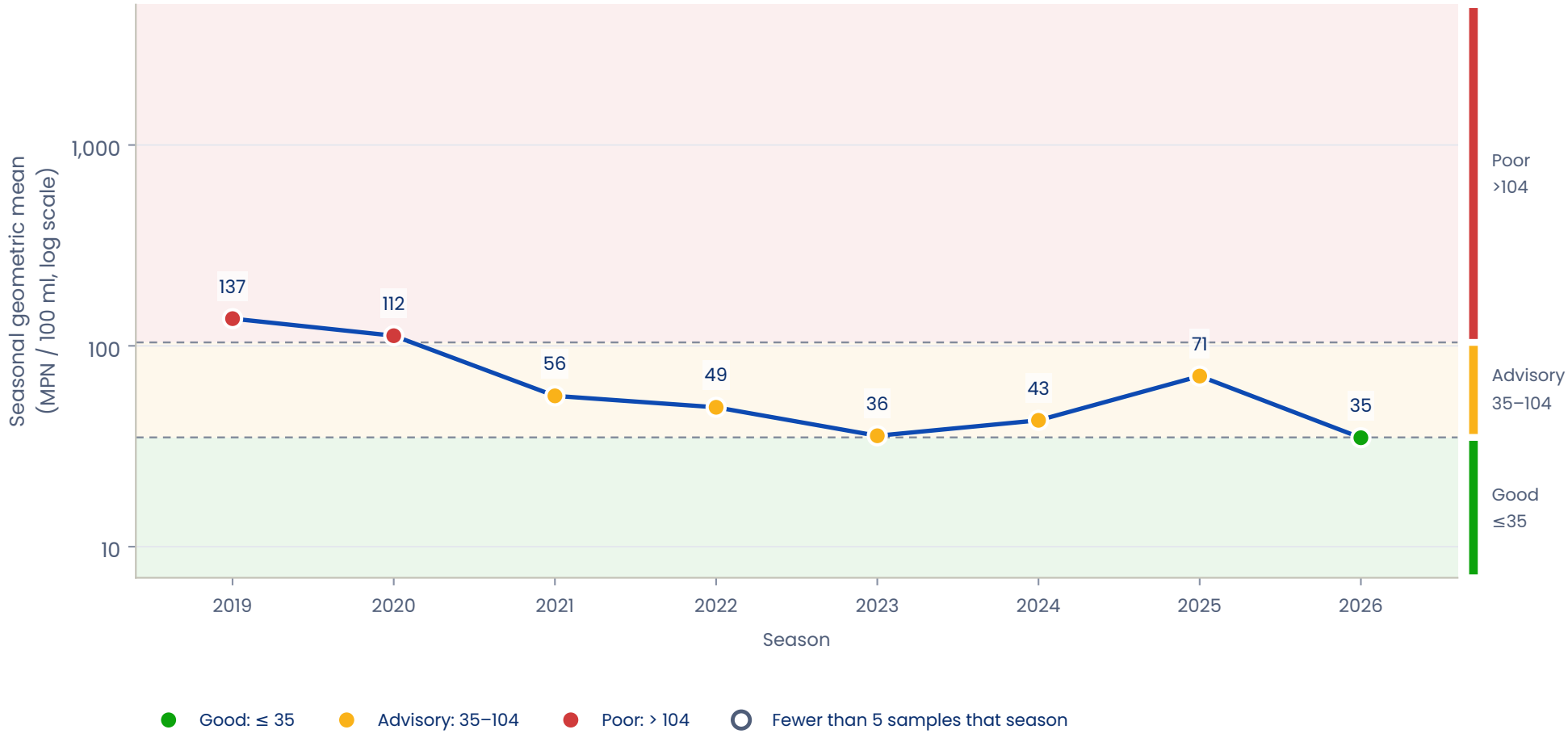
Manhattan · New York · Site ID 132 · DEC class I · 80 samples · overall geomean 30 · 16% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Gansevoort Peninsula, South, Hudson River

Manhattan · New York · Site ID 98 · Seasonal geometric mean of each season's regular samples (May–early October)

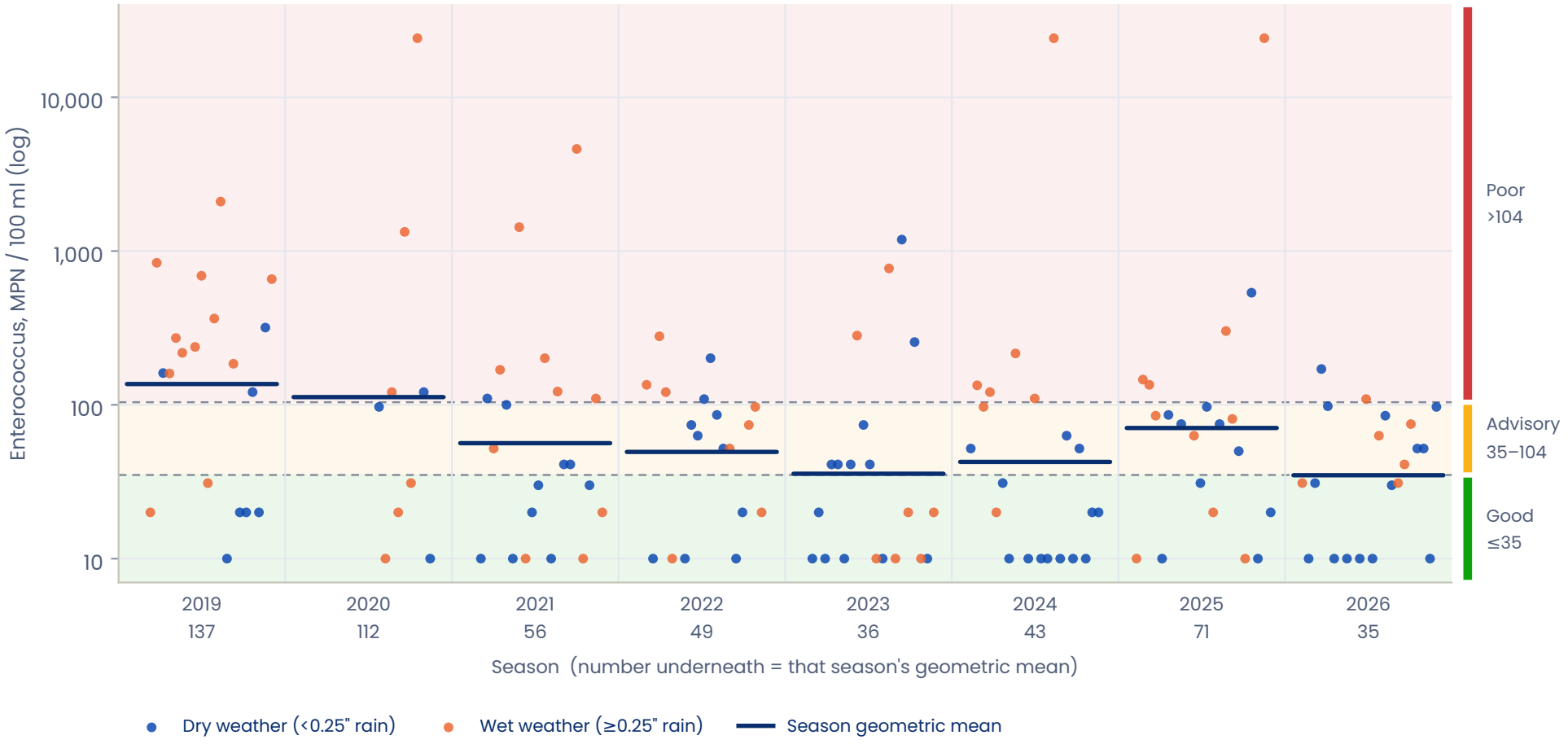


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Gansevoort Peninsula, South, Hudson River: every sample

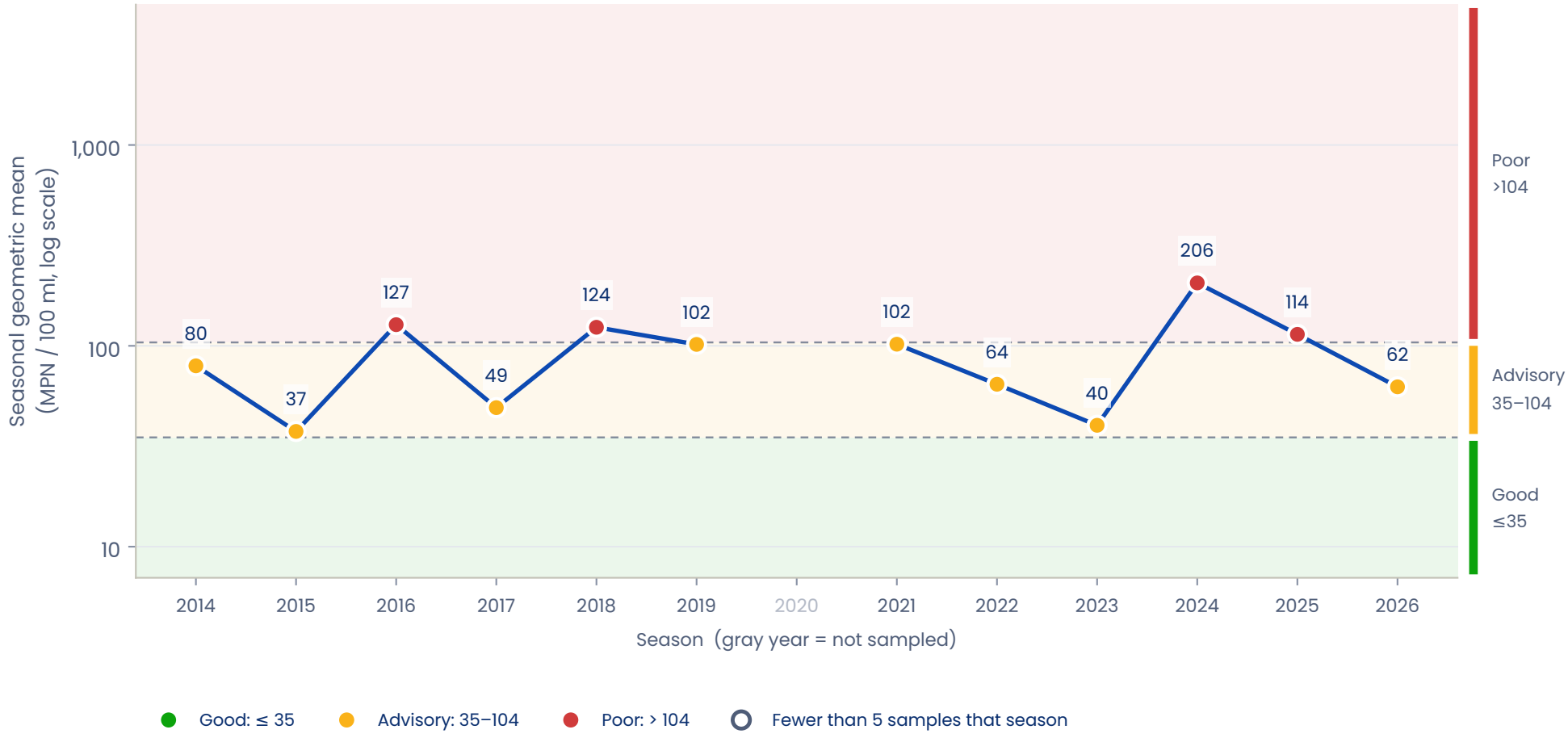
Manhattan · New York · Site ID 98 · DEC class I · 146 samples · overall geomean 57 · 31% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Hoboken Cove Beach, Hudson River

Hoboken · New Jersey · Site ID 51 · Seasonal geometric mean of each season's regular samples (May–early October)

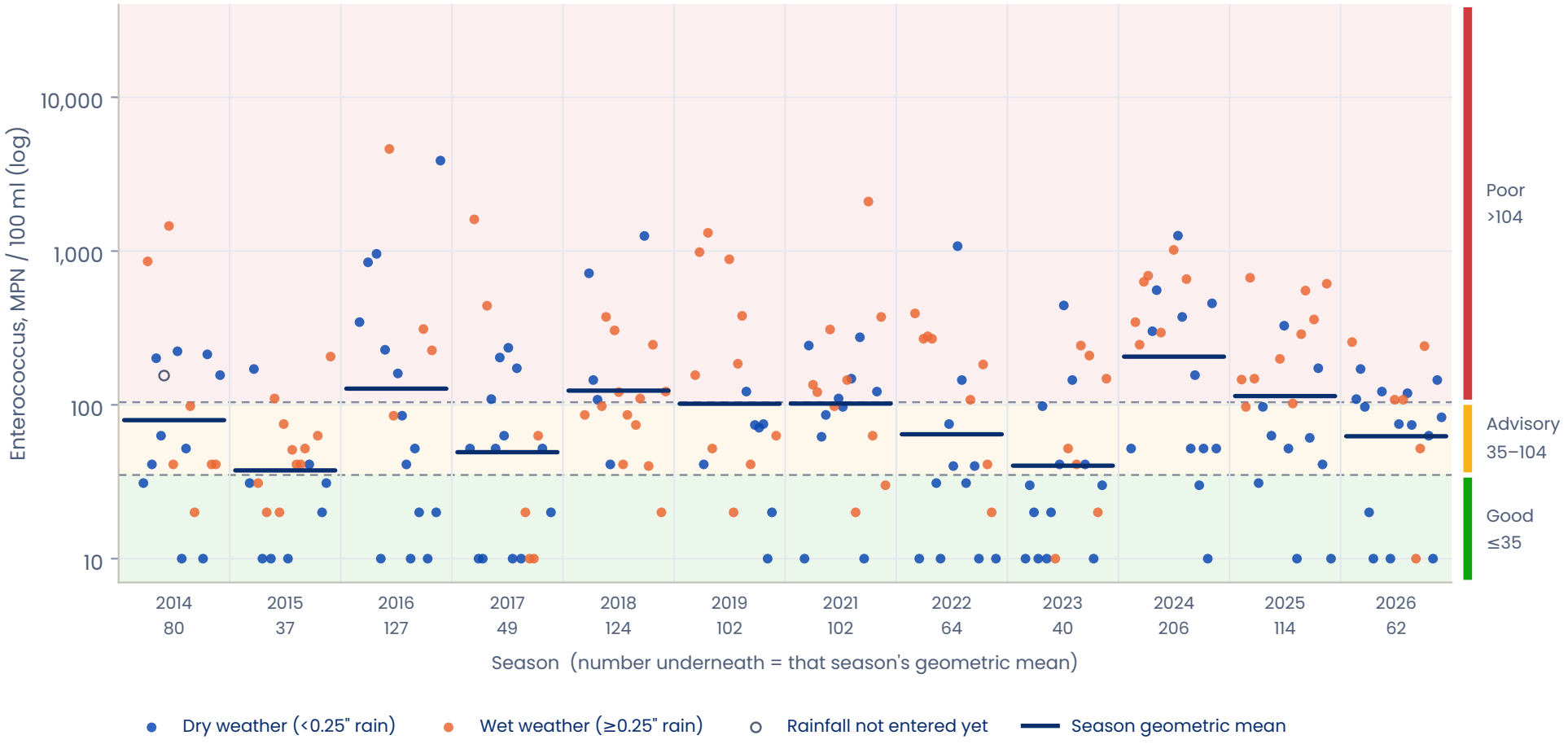


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Hoboken Cove Beach, Hudson River: every sample

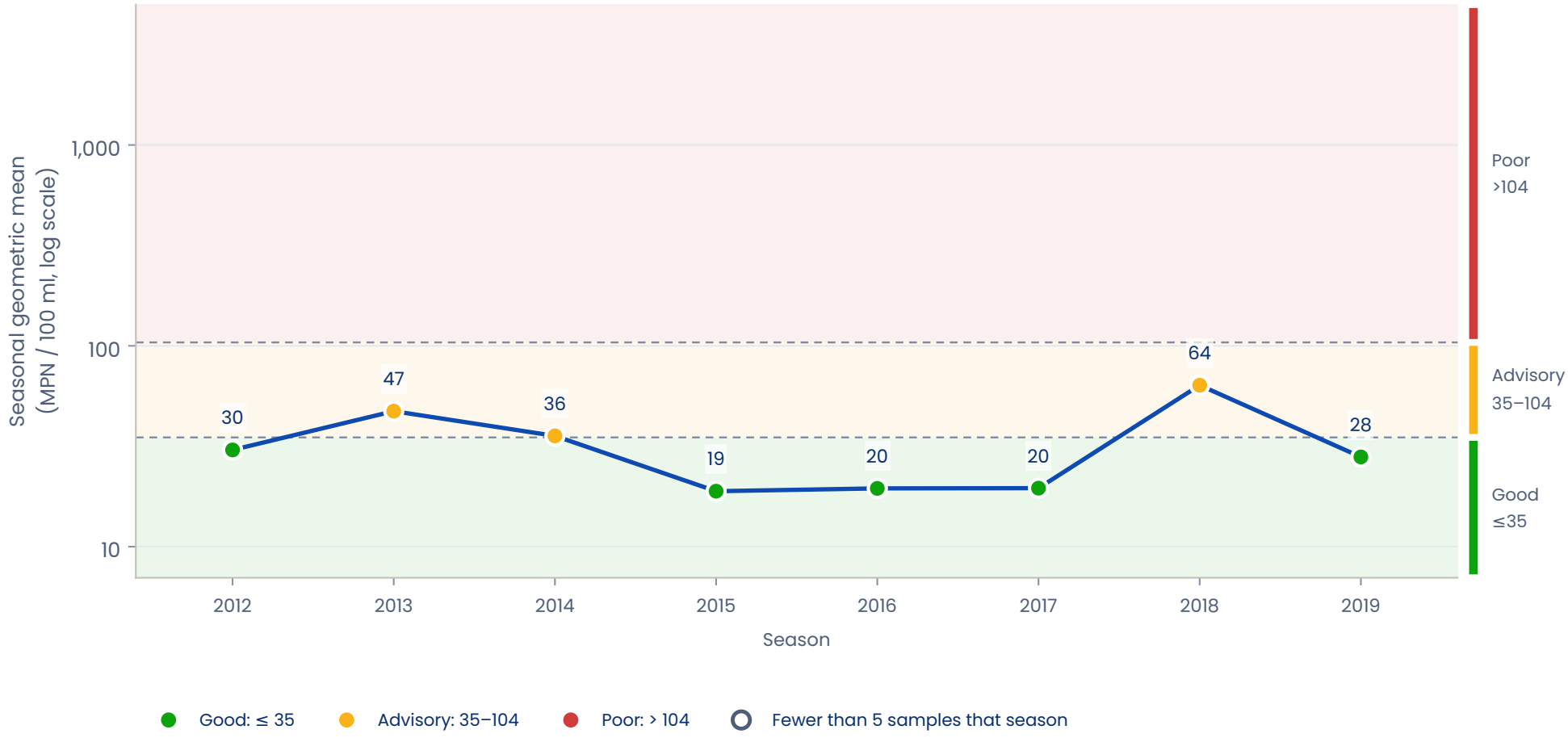
Hoboken · New Jersey · Site ID 51 · DEC class I · 227 samples · overall geomean 81 · 43% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Inwood Canoe Club, Hudson River

Manhattan · New York · Site ID 5 · Seasonal geometric mean of each season's regular samples (May–early October)

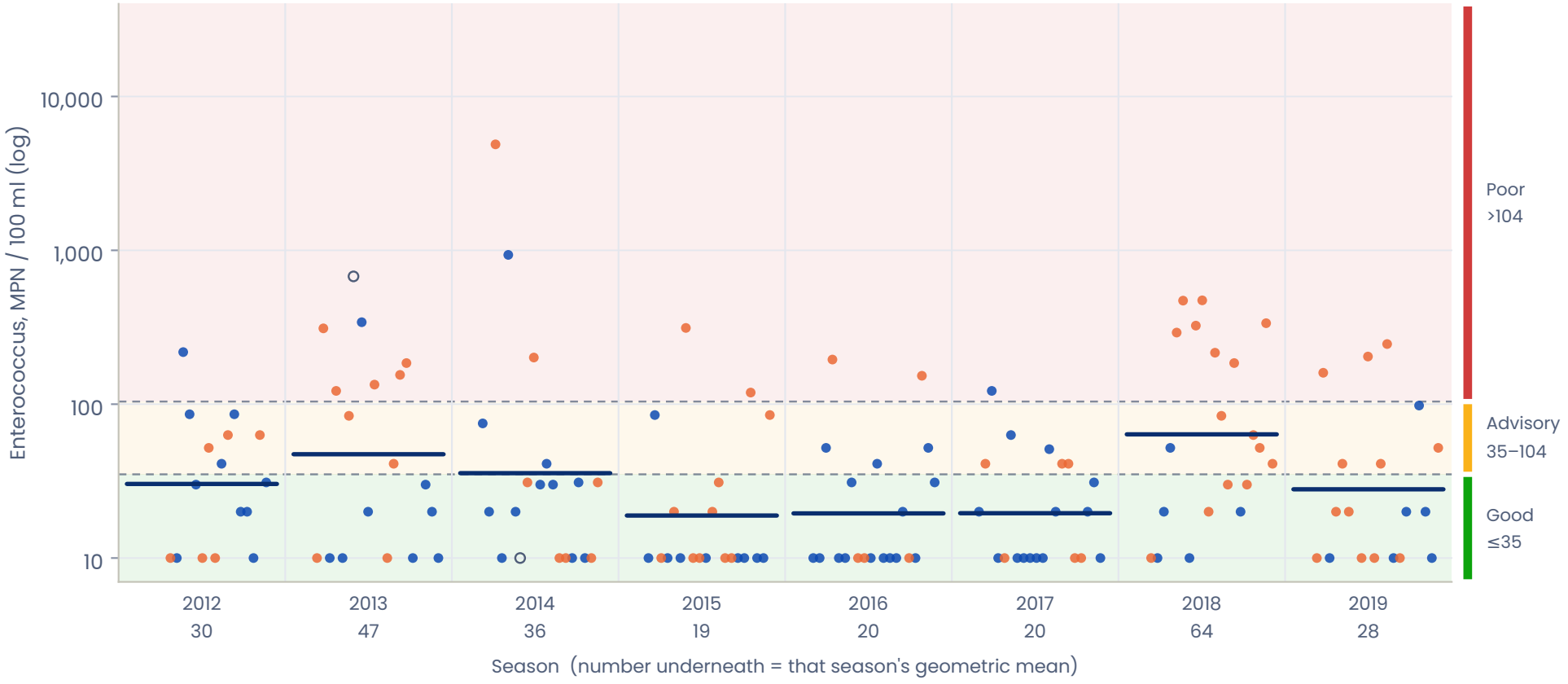


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Inwood Canoe Club, Hudson River: every sample

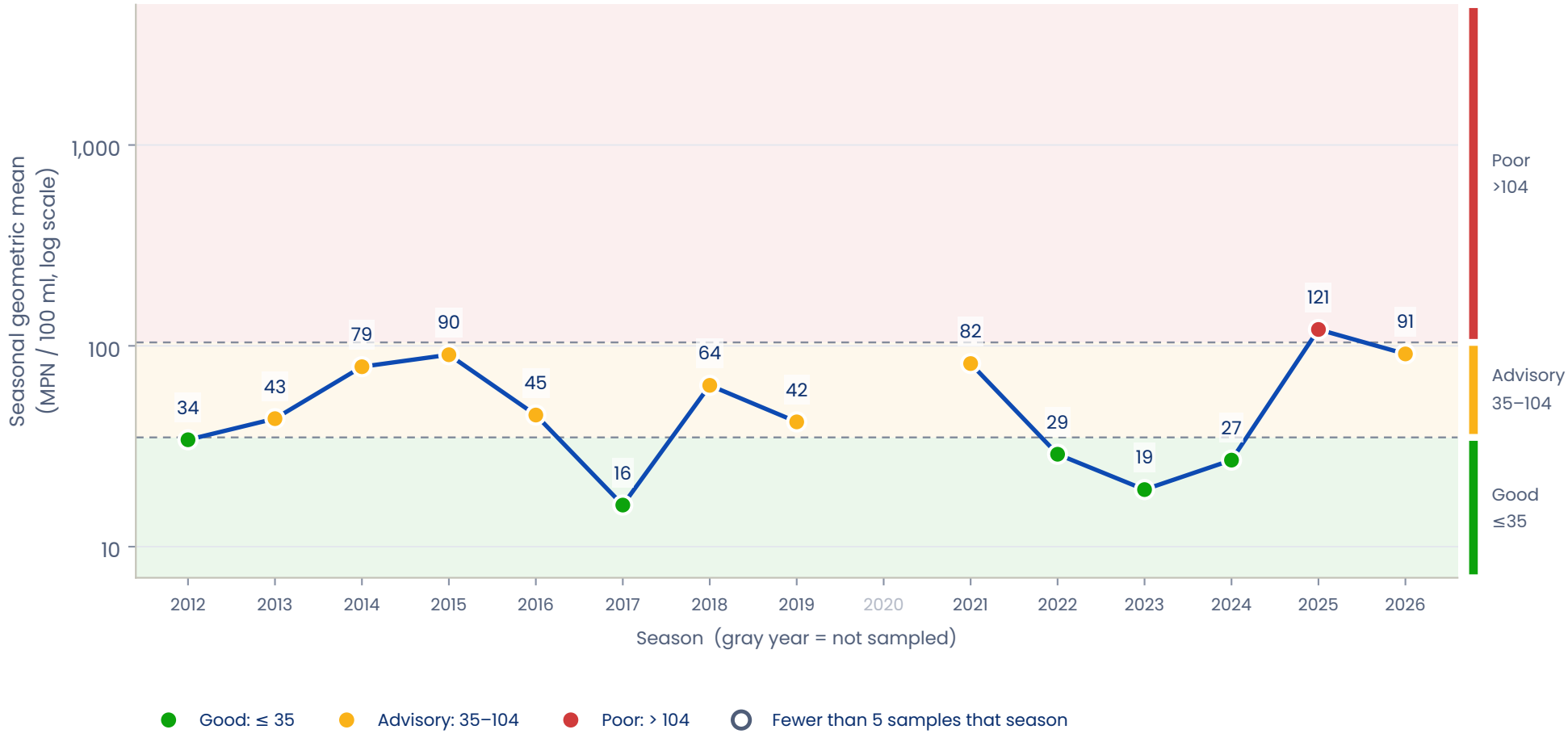
Manhattan · New York · Site ID 5 · DEC class I · 151 samples · overall geomean 30 · 17% over 104 · 6 off-season samples not shown



SWIM Coalition
Stormwater Infrastructure Matters

JFK Marina, Hudson River

Yonkers · New York · Site ID 6 · Seasonal geometric mean of each season's regular samples (May–early October)

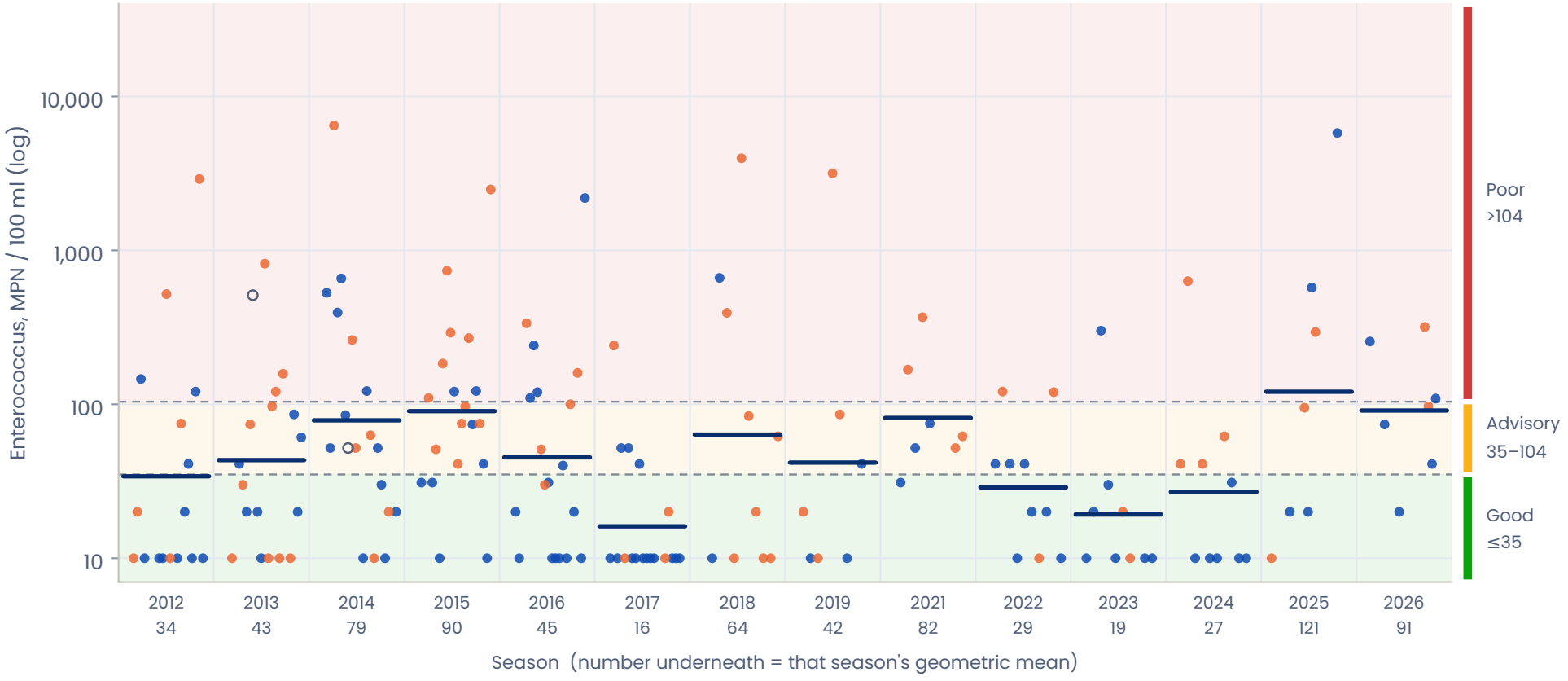


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

JFK Marina, Hudson River: every sample

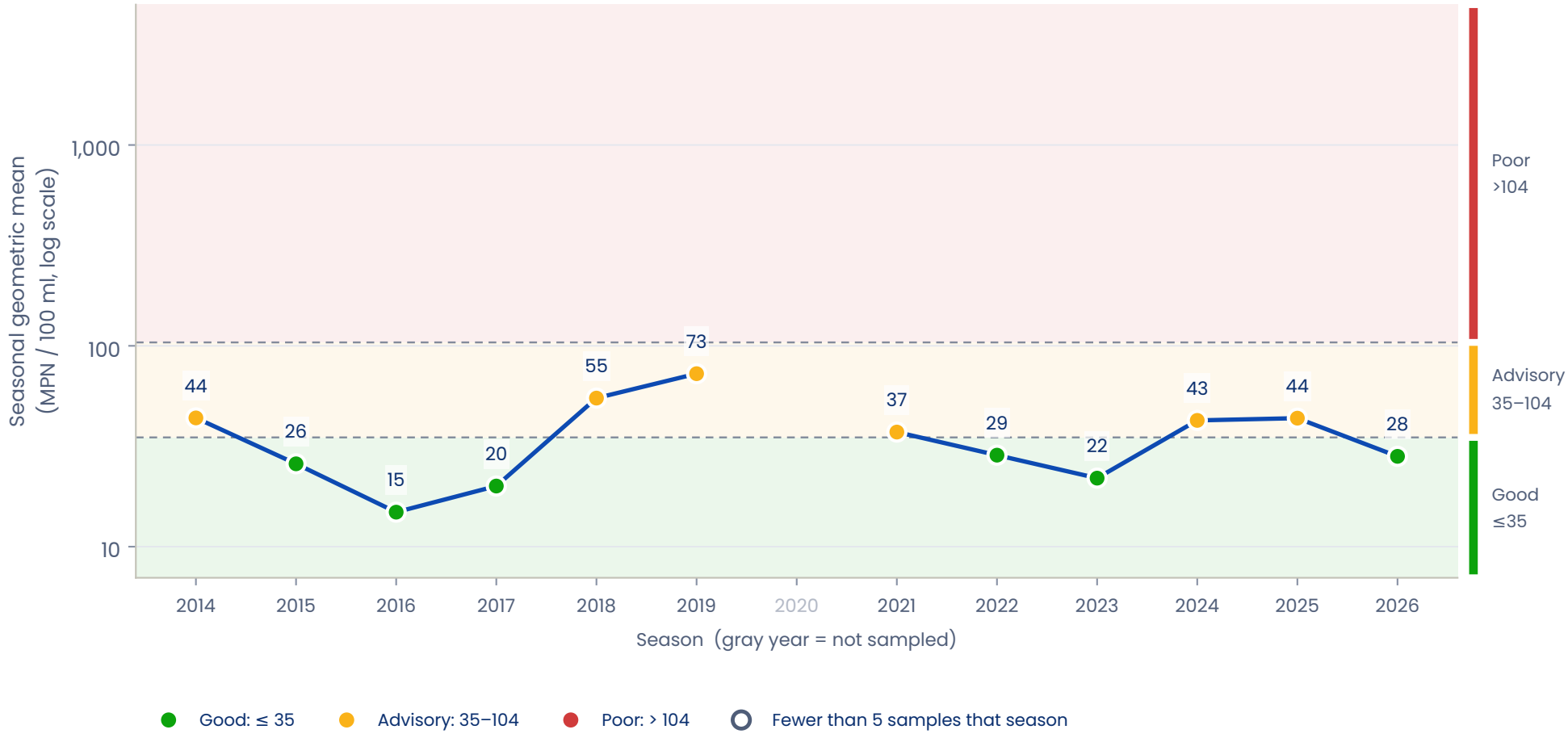
Yonkers · New York · Site ID 6 · DEC class SB · 175 samples · overall geomean 45 · 26% over 104 · 5 off-season samples not shown



SWIM Coalition
Stormwater Infrastructure Matters

Pier 13, Hudson River

Hoboken · New Jersey · Site ID 52 · Seasonal geometric mean of each season's regular samples (May–early October)

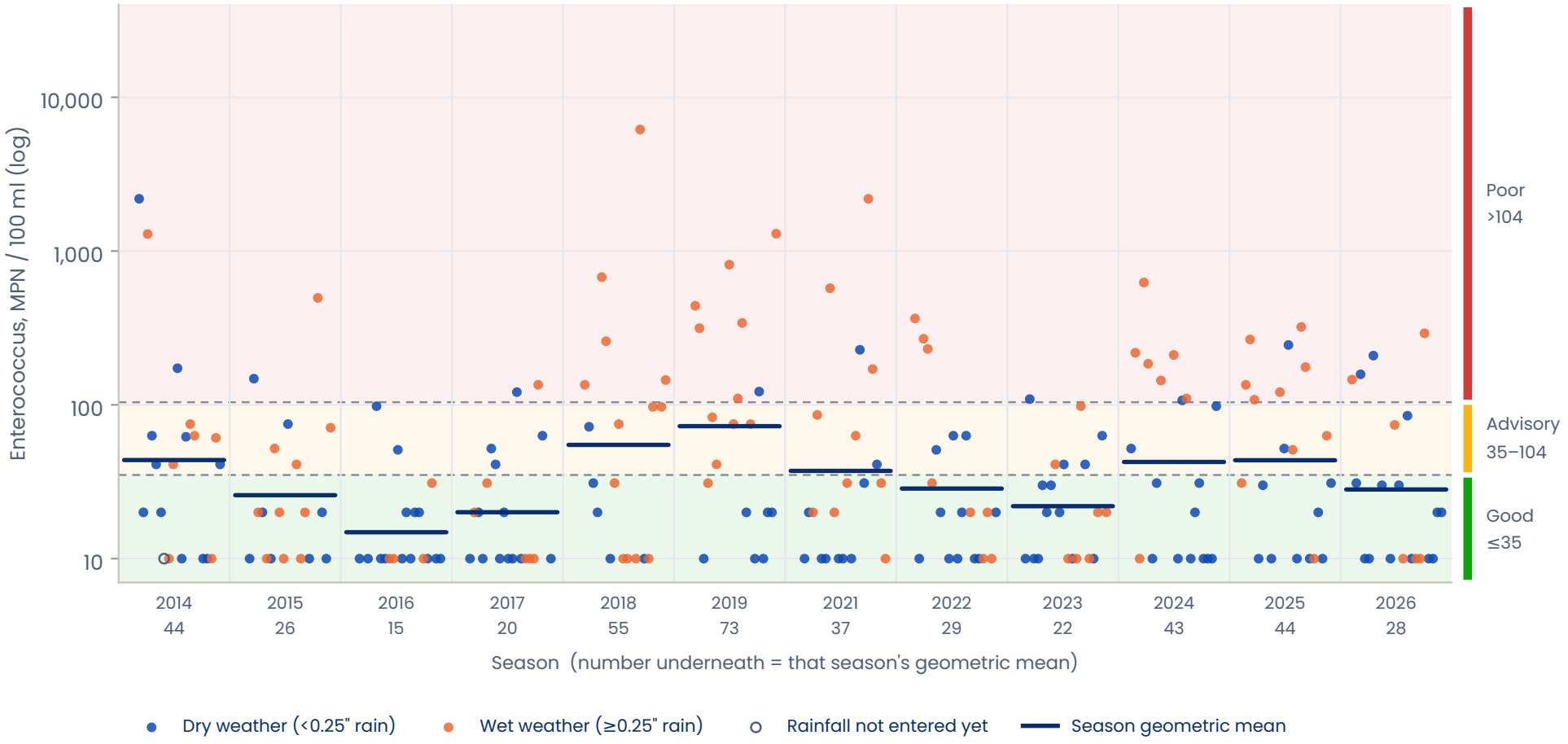


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Pier 13, Hudson River: every sample

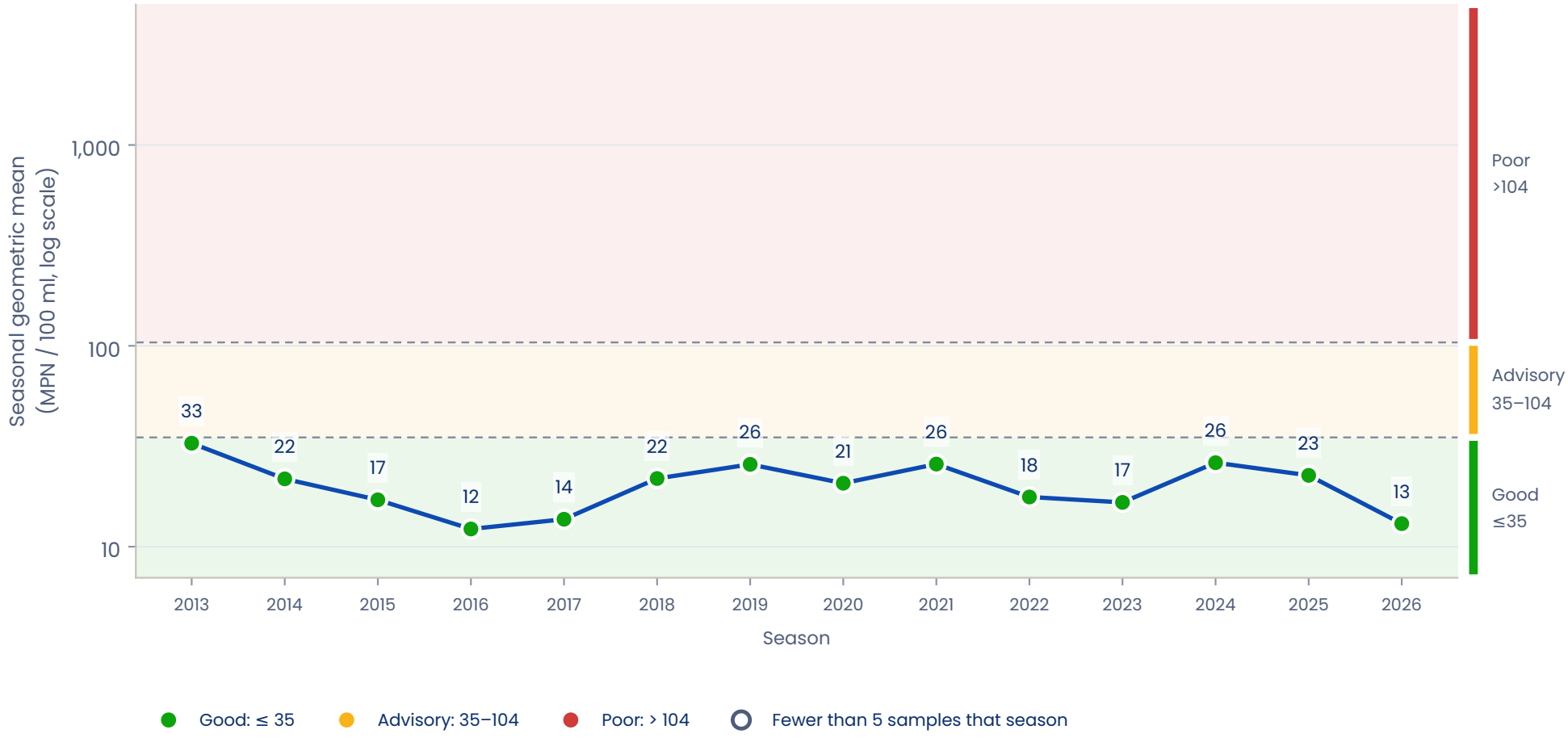
Hoboken · New Jersey · Site ID 52 · DEC class I · 228 samples · overall geomean 33 · 20% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Pier 26, Hudson River

Manhattan · New York · Site ID 7 · Seasonal geometric mean of each season's regular samples (May–early October)

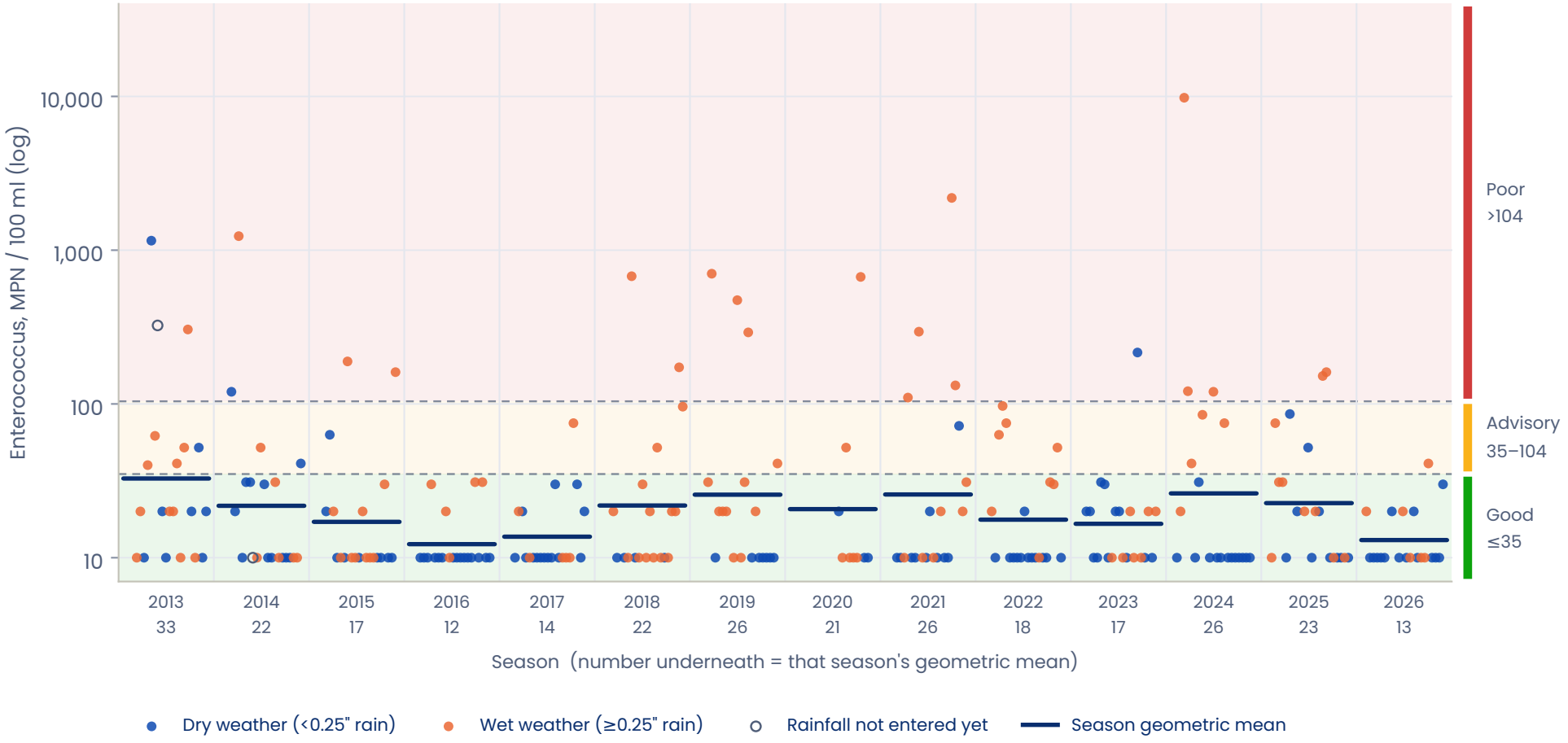


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Pier 26, Hudson River: every sample

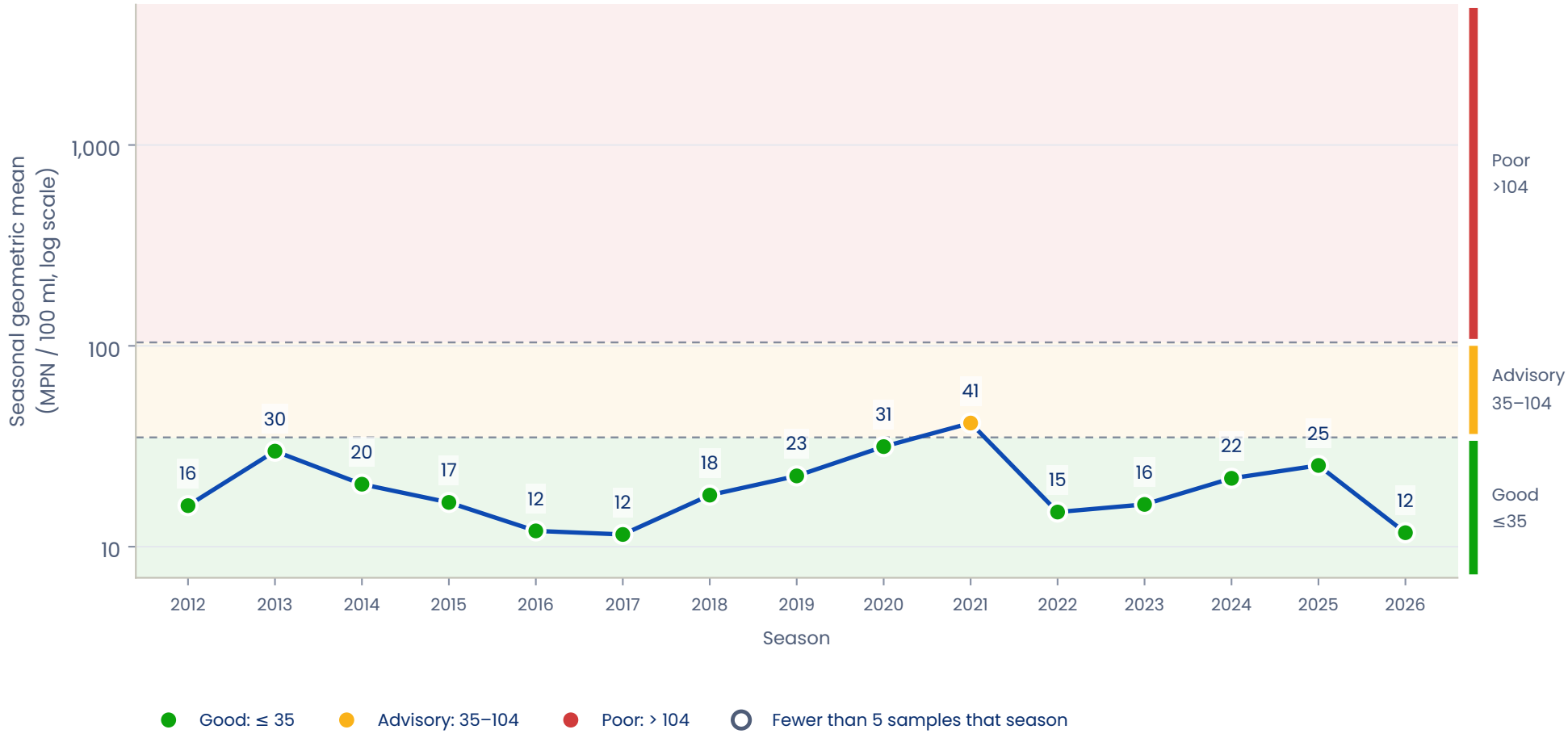
Manhattan · New York · Site ID 7 · DEC class I · 267 samples · overall geomean 20 · 9% over 104 · 1 off-season sample not shown



SWIM Coalition
Stormwater Infrastructure Matters

Pier 40, Hudson River

Manhattan · New York · Site ID 1 · Seasonal geometric mean of each season's regular samples (May–early October)

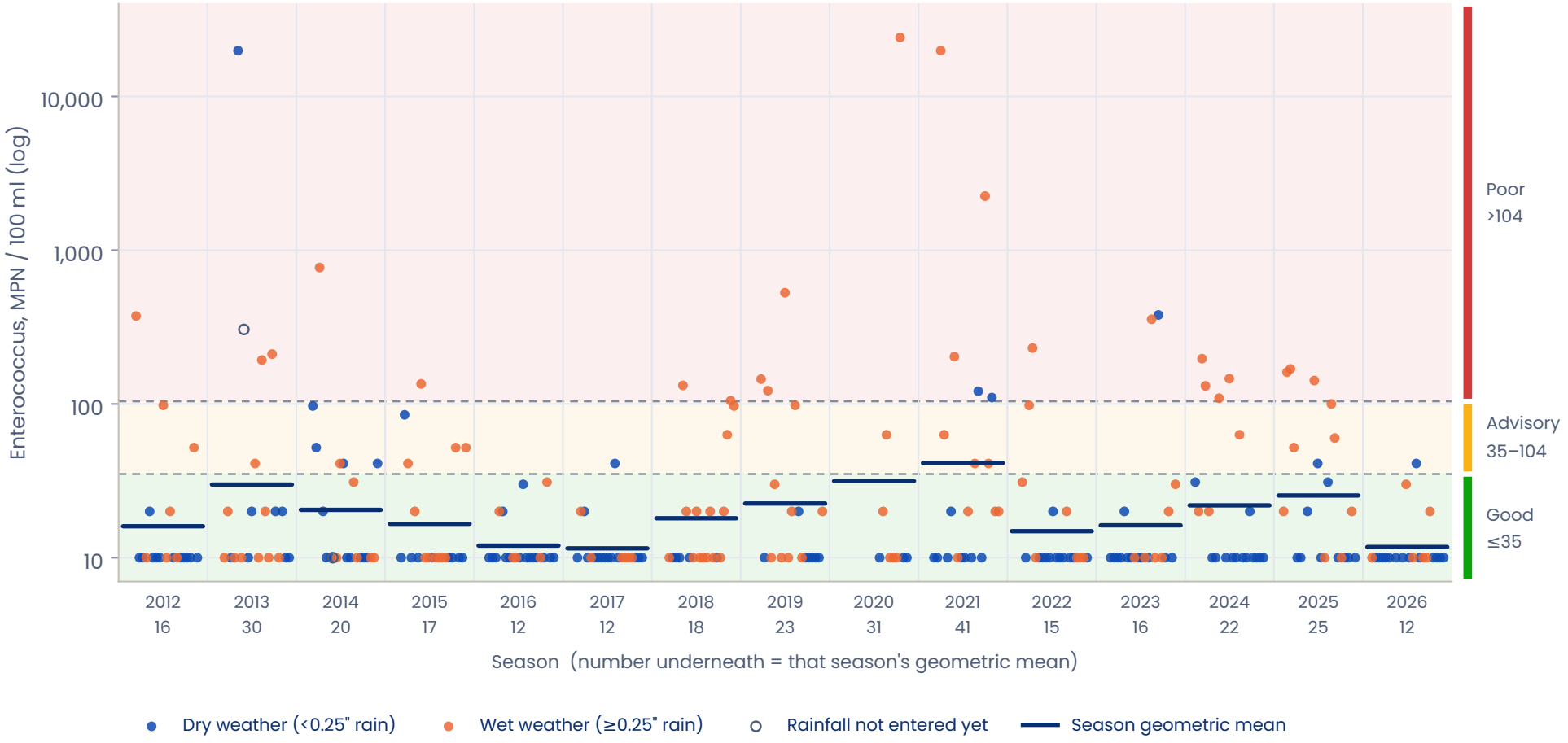


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Pier 40, Hudson River: every sample

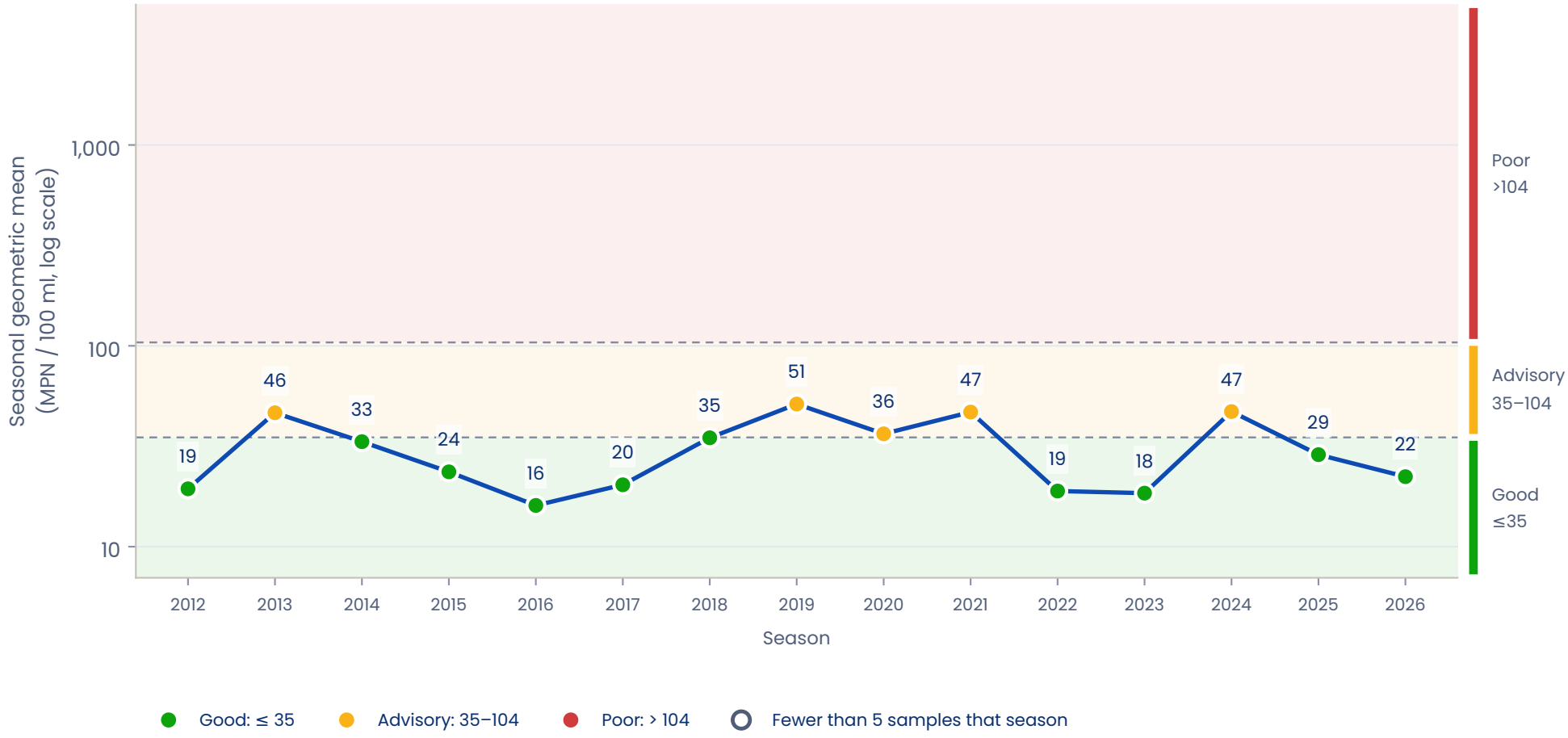
Manhattan · New York · Site ID 1 · DEC class I · 286 samples · overall geomean 19 · 10% over 104 · 5 off-season samples not shown



SWIM Coalition
Stormwater Infrastructure Matters

Pier 66, Hudson River

Manhattan · New York · Site ID 8 · Seasonal geometric mean of each season's regular samples (May–early October)

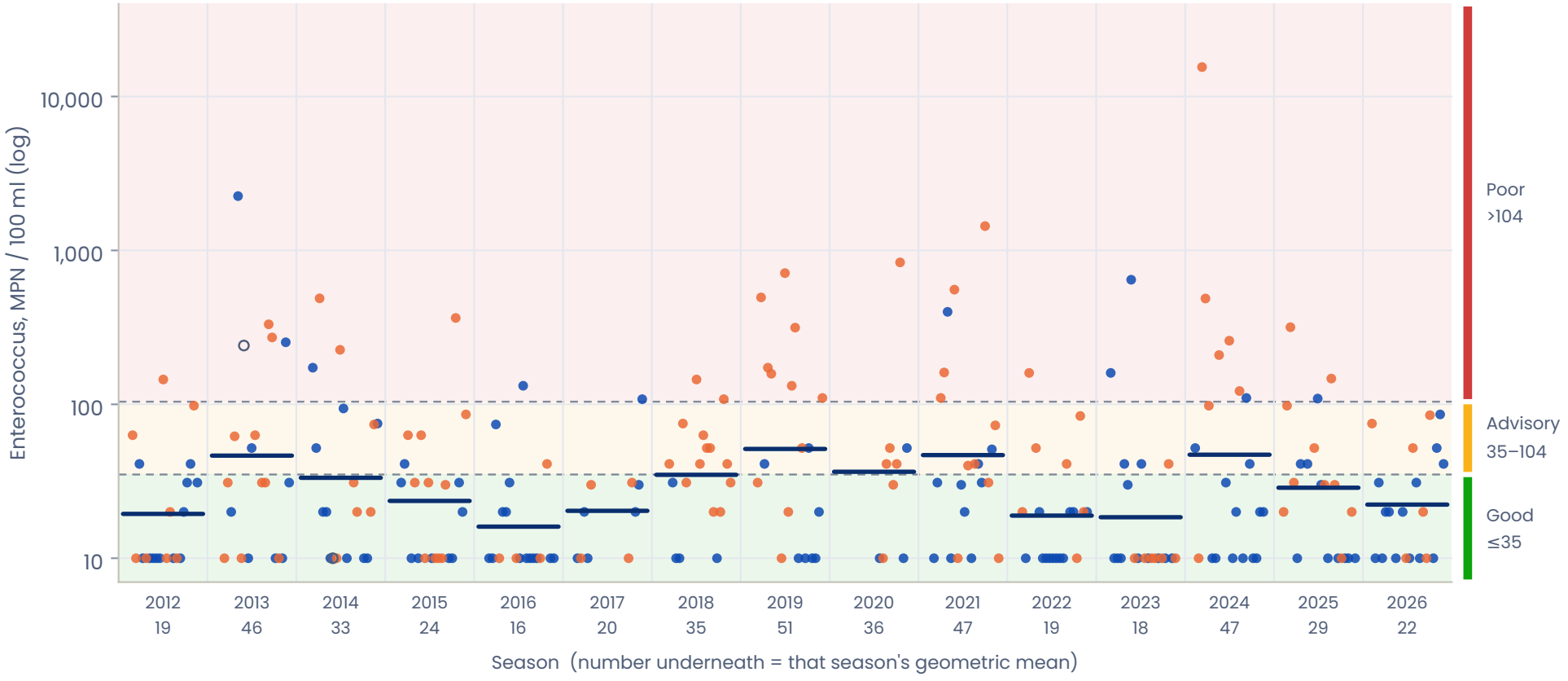


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Pier 66, Hudson River: every sample

Manhattan · New York · Site ID 8 · DEC class I · 268 samples · overall geomean 29 · 15% over 104 · 6 off-season samples not shown



SWIM Coalition
Stormwater Infrastructure Matters

Pier 84, Hudson River

Manhattan · New York · Site ID 38 · Seasonal geometric mean of each season's regular samples (May–early October)

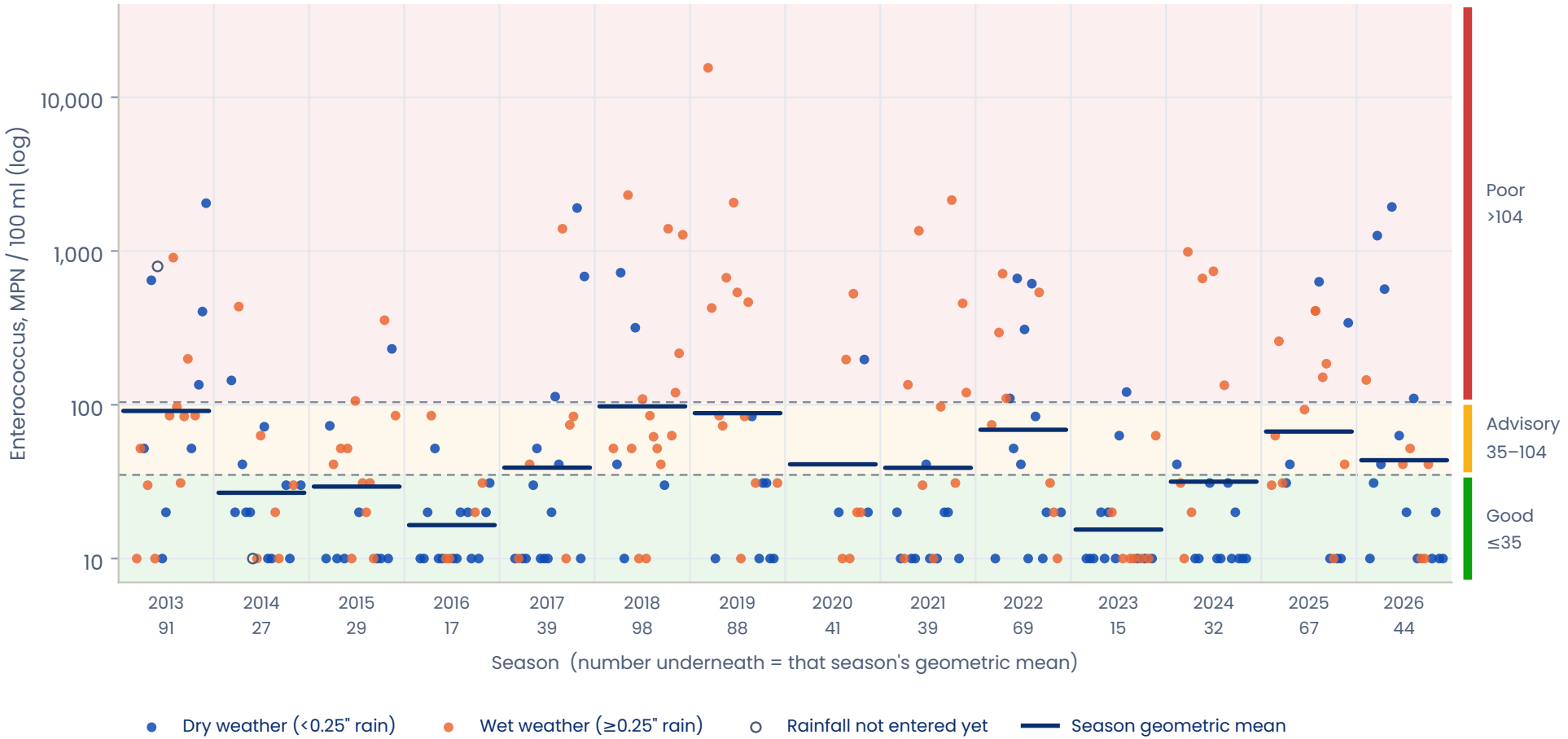


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Pier 84, Hudson River: every sample

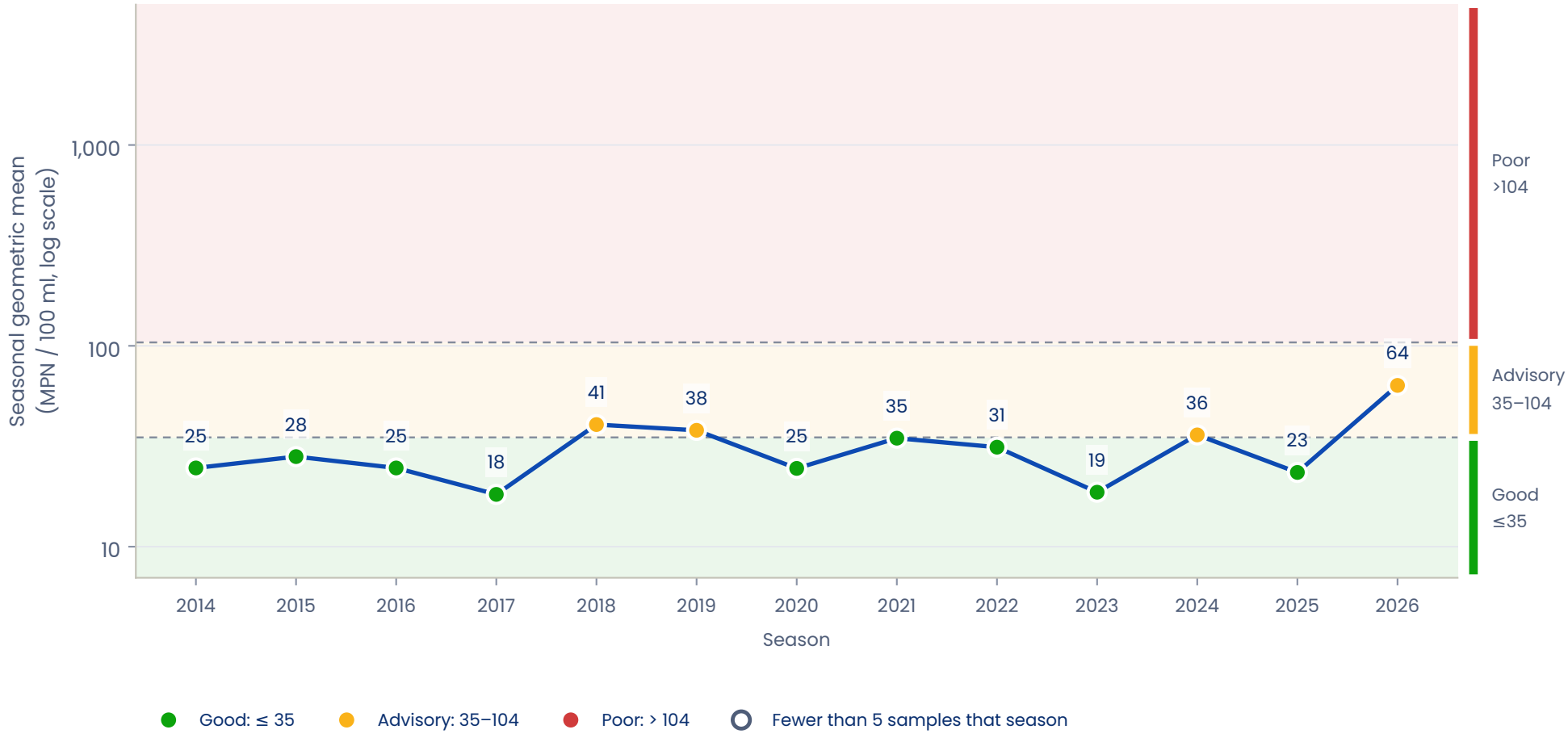
Manhattan · New York · Site ID 38 · DEC class I · 261 samples · overall geomean 43 · 24% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Pier 96, Hudson River

Manhattan · New York · Site ID 9 · Seasonal geometric mean of each season's regular samples (May–early October)

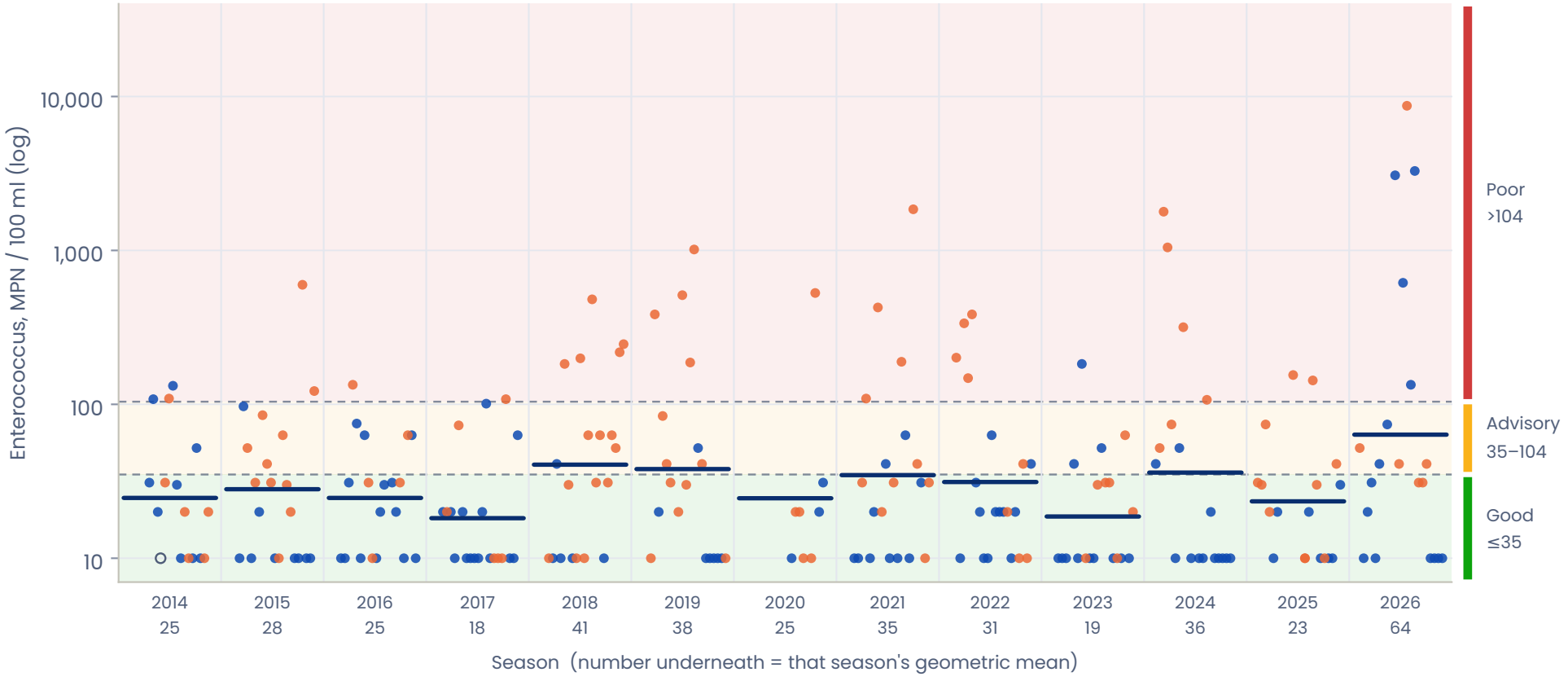


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Pier 96, Hudson River: every sample

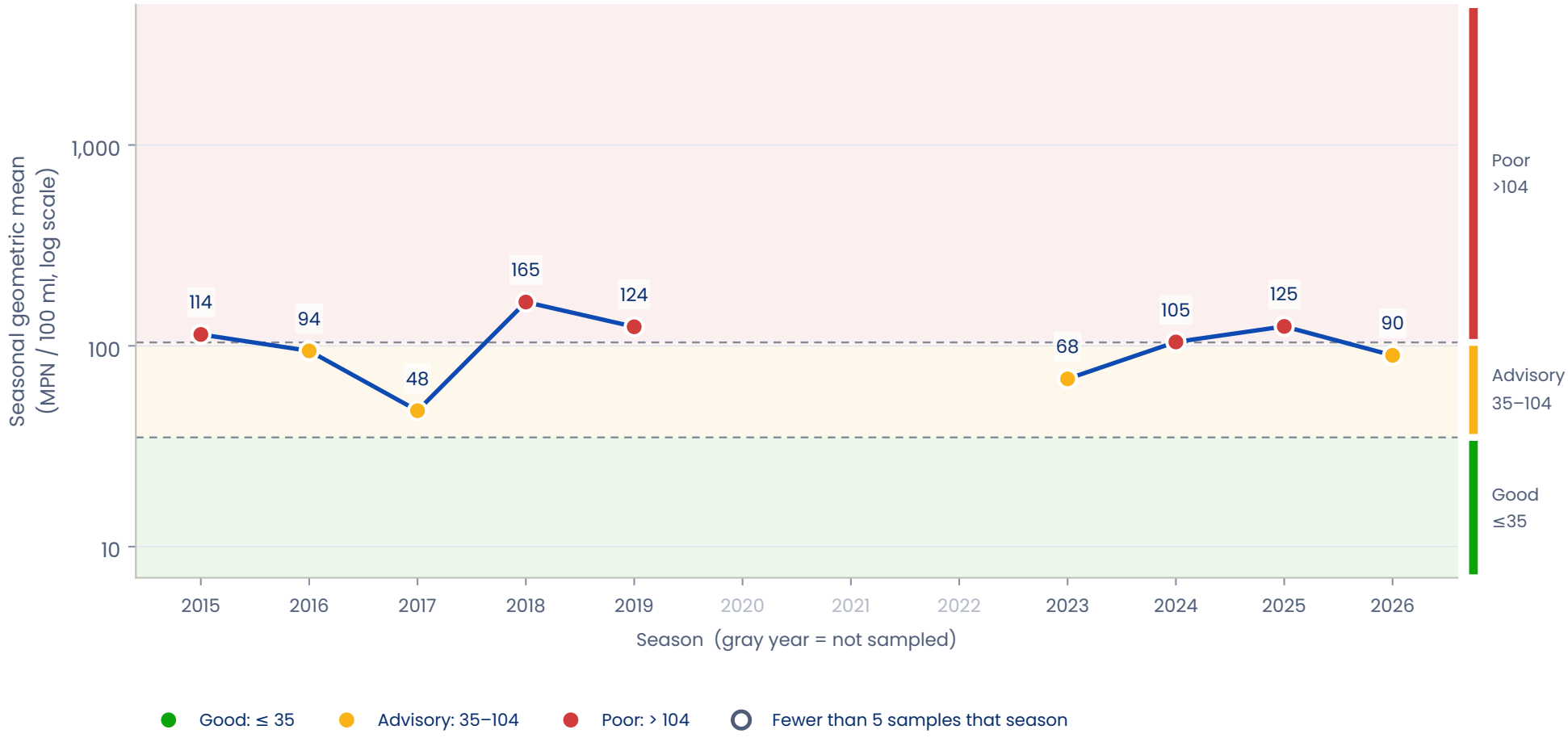
Manhattan · New York · Site ID 9 · DEC class I · 237 samples · overall geomean 30 · 16% over 104 · 6 off-season samples not shown



SWIM Coalition
Stormwater Infrastructure Matters

Pier 99 Boat Launch, Hudson River

Manhattan · New York · Site ID 59 · Seasonal geometric mean of each season's regular samples (May–early October)

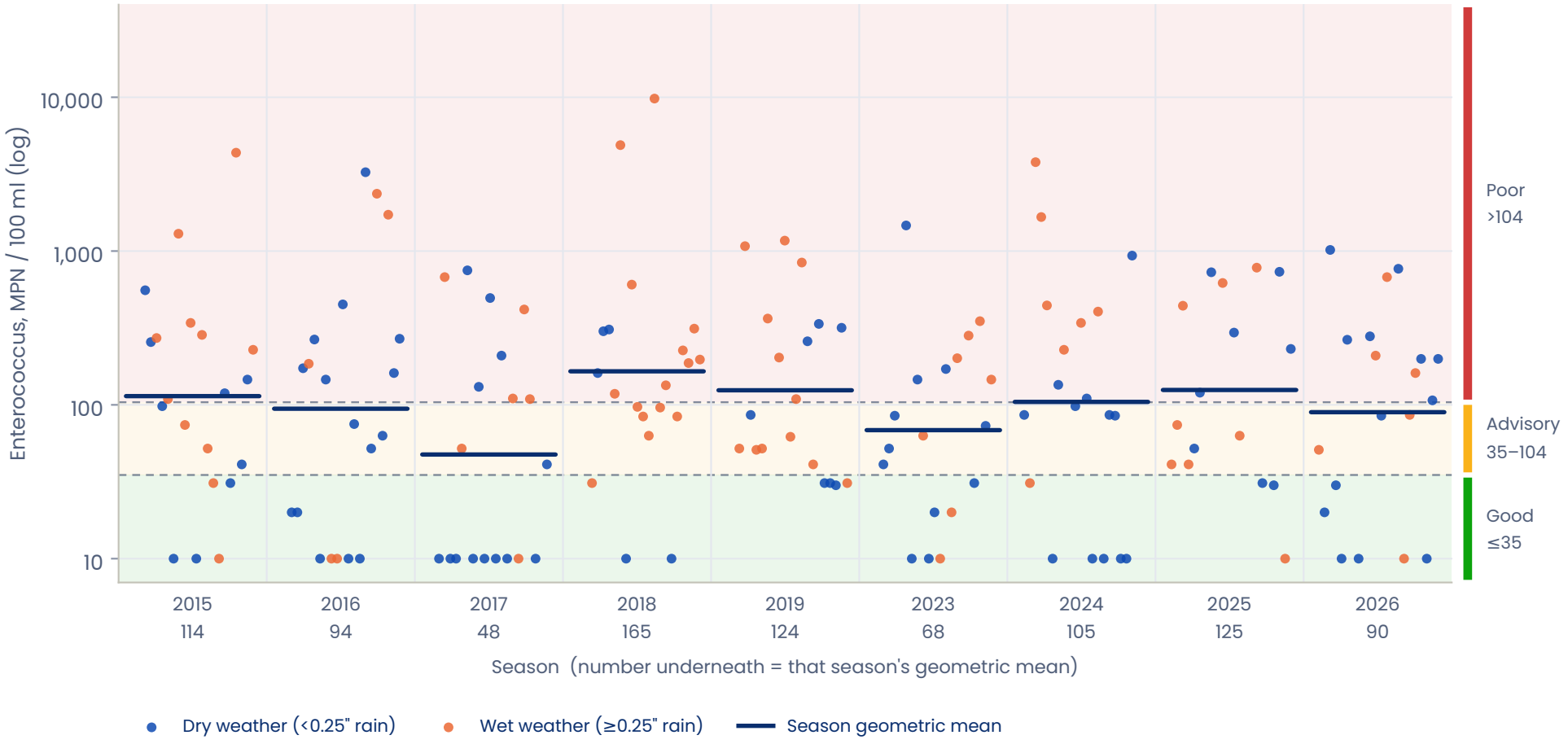


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Pier 99 Boat Launch, Hudson River: every sample

Manhattan · New York · Site ID 59 · DEC class I · 170 samples · overall geomean 98 · 49% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Pier I, 70th Street, Hudson River

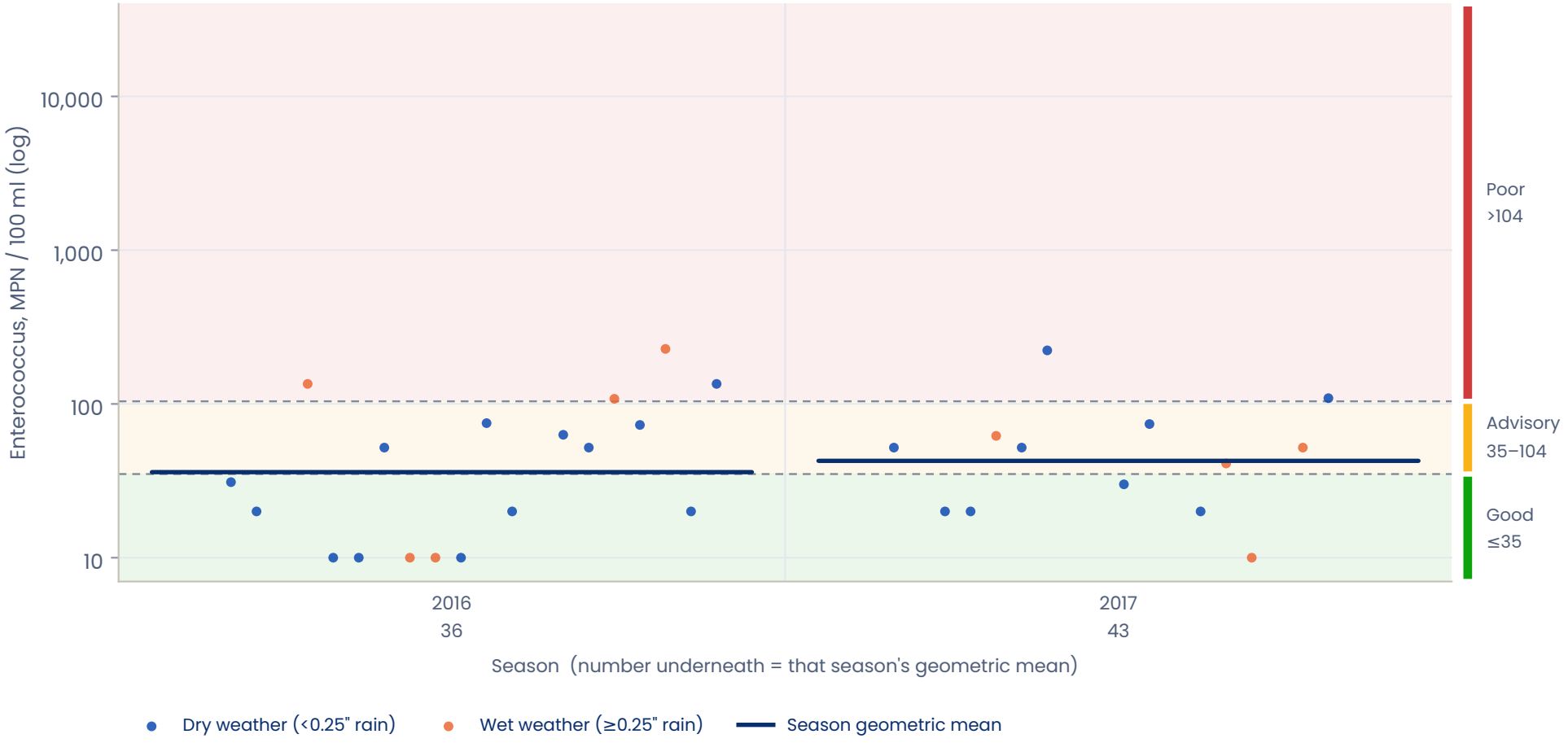
Manhattan · New York · Site ID 72 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Pier I, 70th Street, Hudson River: every sample

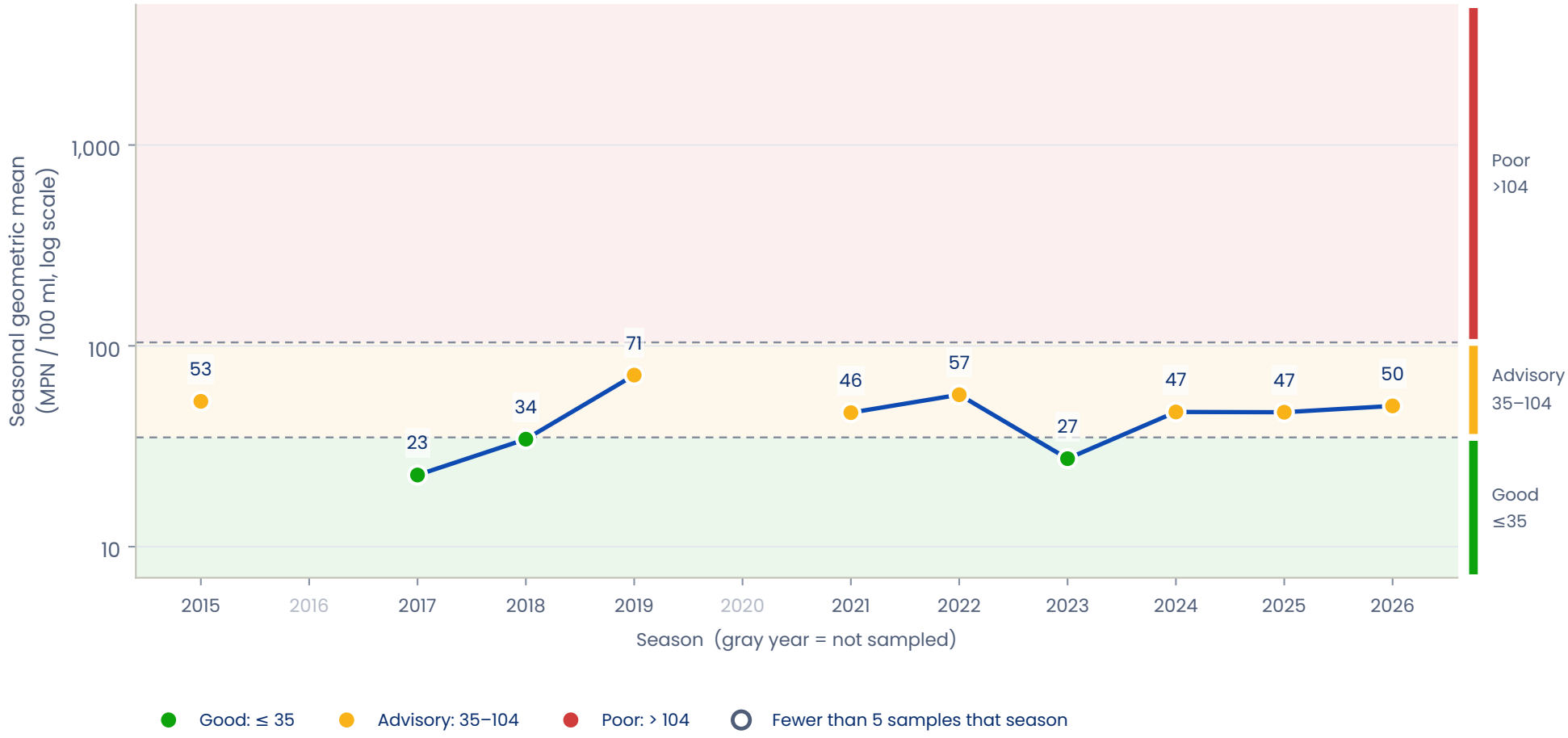
Manhattan · New York · Site ID 72 · DEC class I · 31 samples · overall geomean 39 · 19% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Weehawken Cove, Hudson River

Hoboken · New Jersey · Site ID 60 · Seasonal geometric mean of each season's regular samples (May–early October)

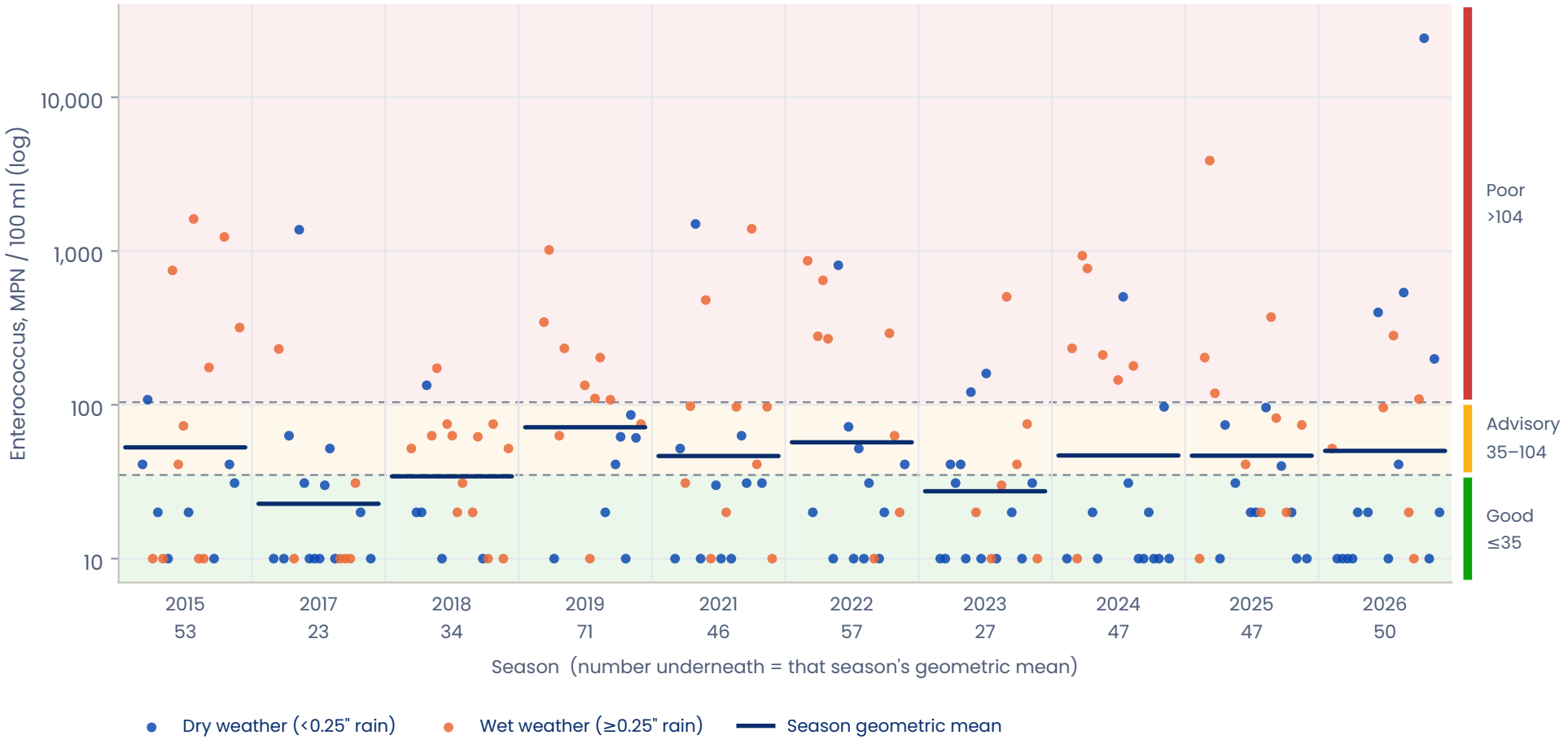


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Weehawken Cove, Hudson River: every sample

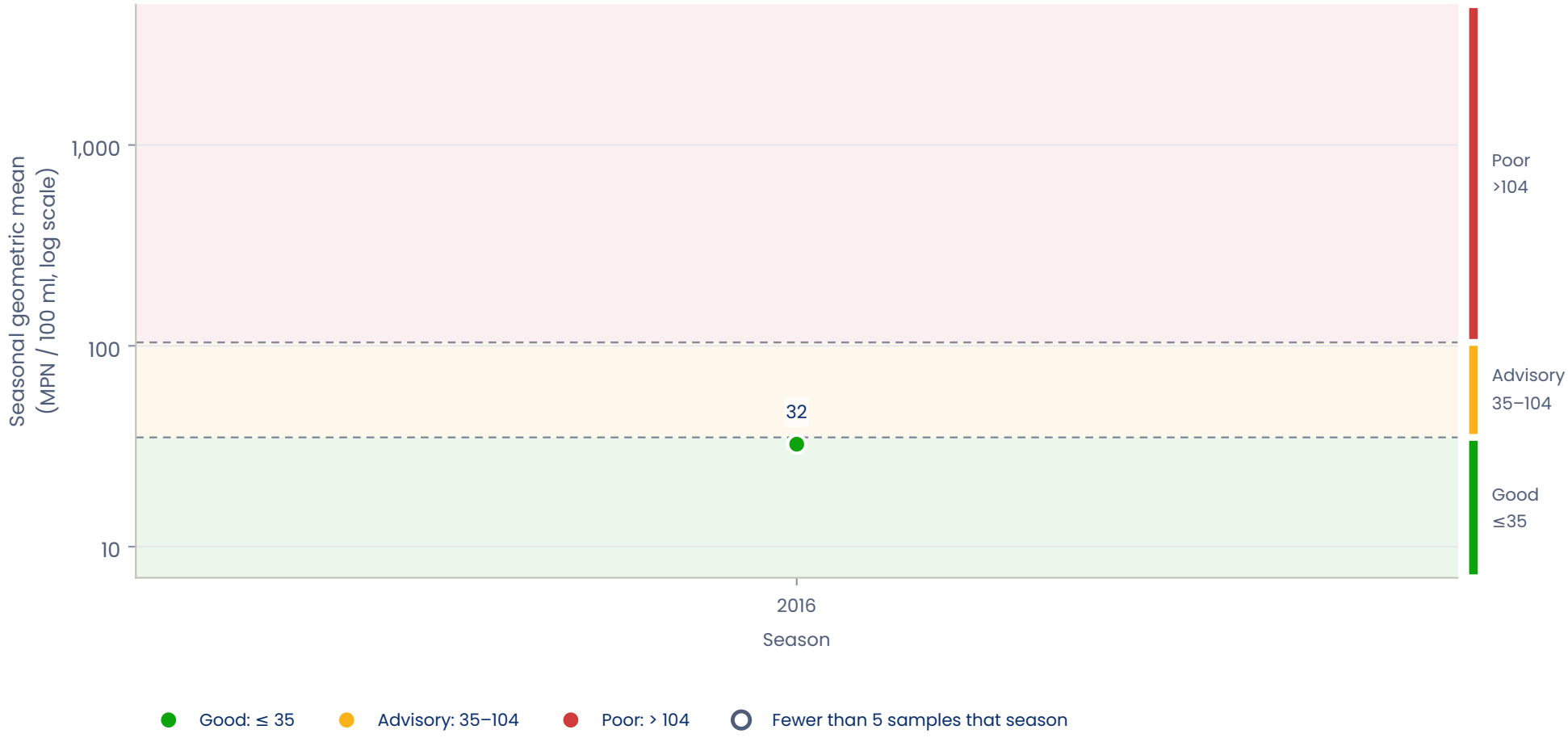
Hoboken · New Jersey · Site ID 60 · DEC class I · 191 samples · overall geomean 43 · 24% over 104



SWIM Coalition
Stormwater Infrastructure Matters

West 100th Street, Hudson River

Manhattan · New York · Site ID 73 · Seasonal geometric mean of each season's regular samples (May–early October)

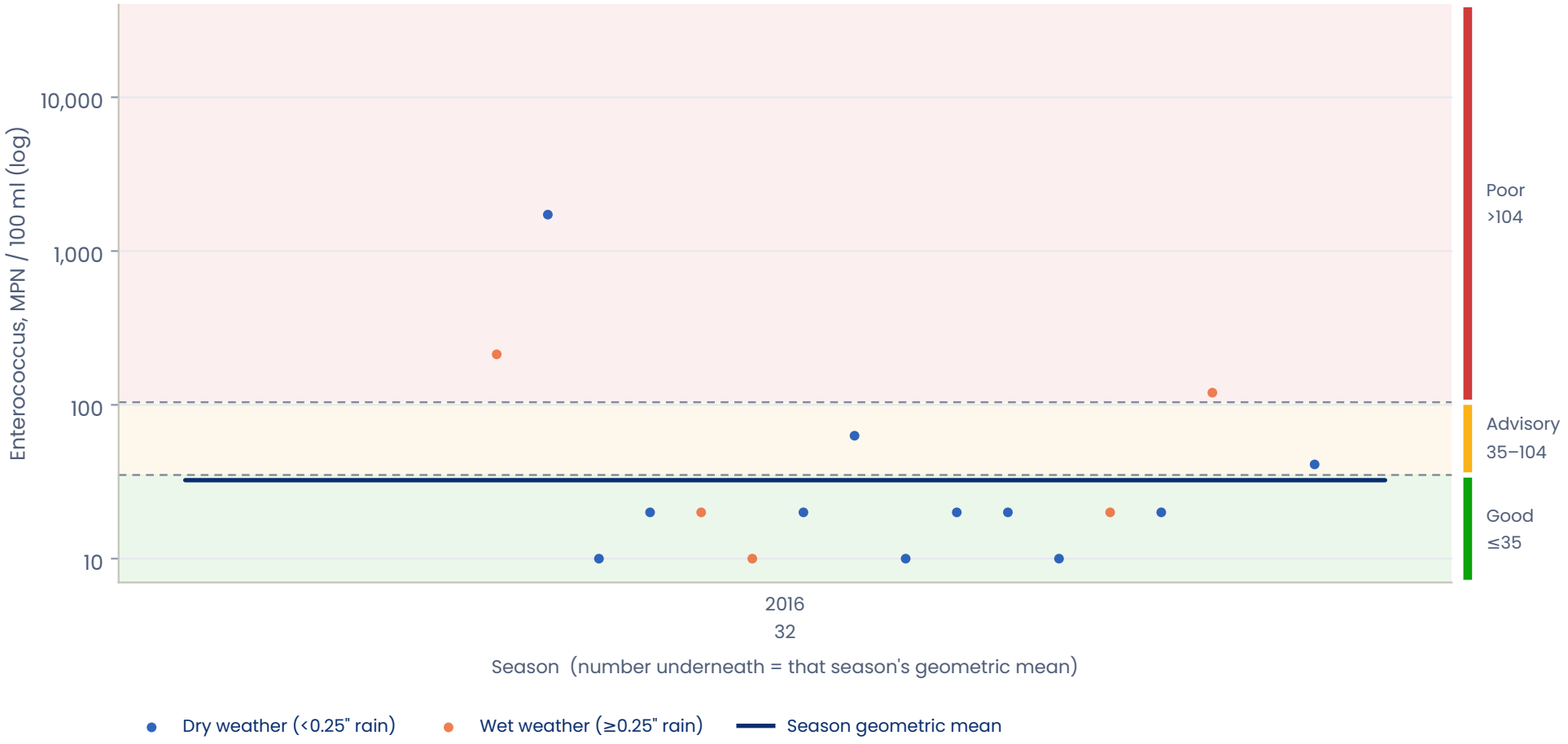


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

West 100th Street, Hudson River: every sample

Manhattan · New York · Site ID 73 · DEC class I · 16 samples · overall geomean 32 · 19% over 104



SWIM Coalition
Stormwater Infrastructure Matters

West 129th Street, St. Clair Place, Hudson River

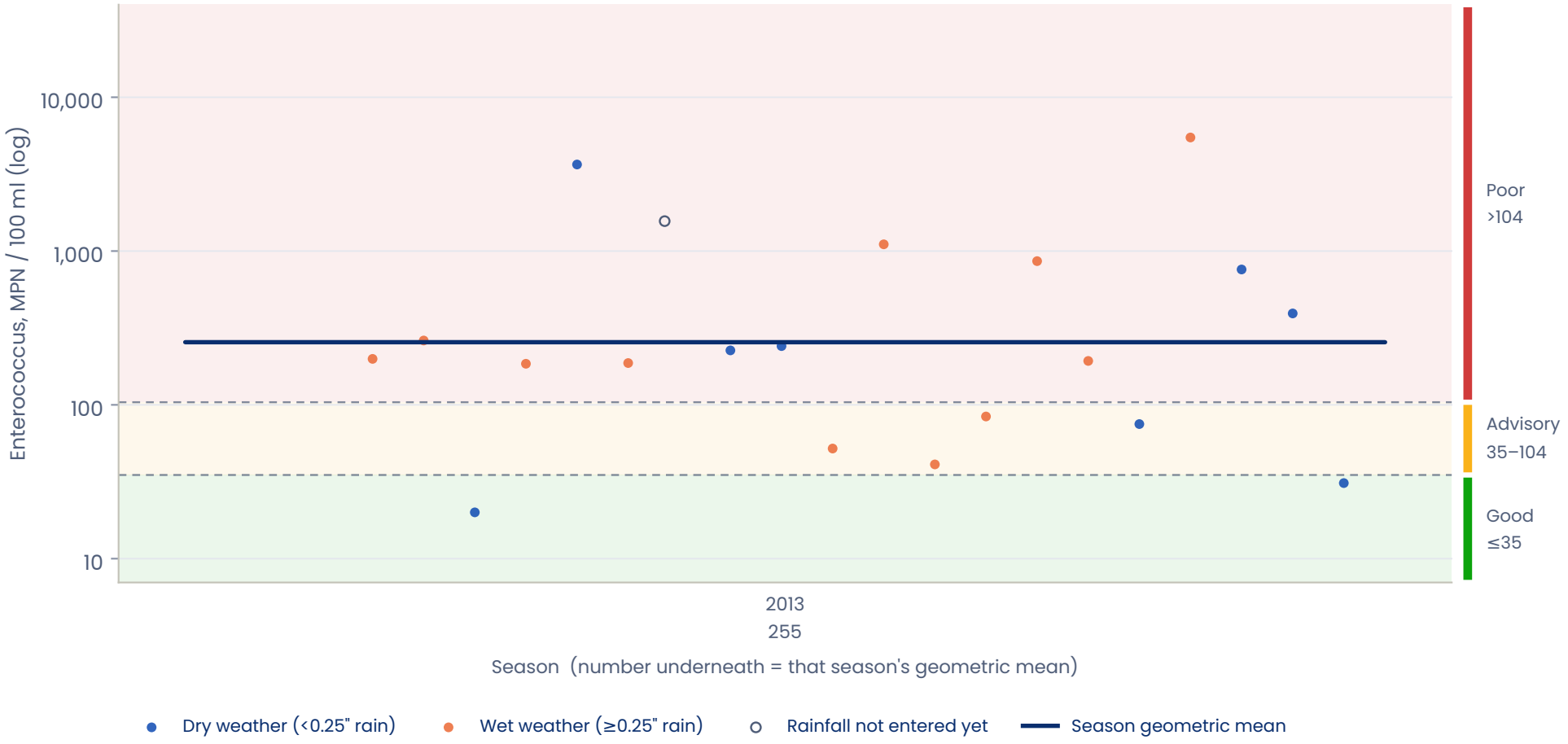
Manhattan · New York · Site ID 39 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

West 129th Street, St. Clair Place, Hudson River: every sample

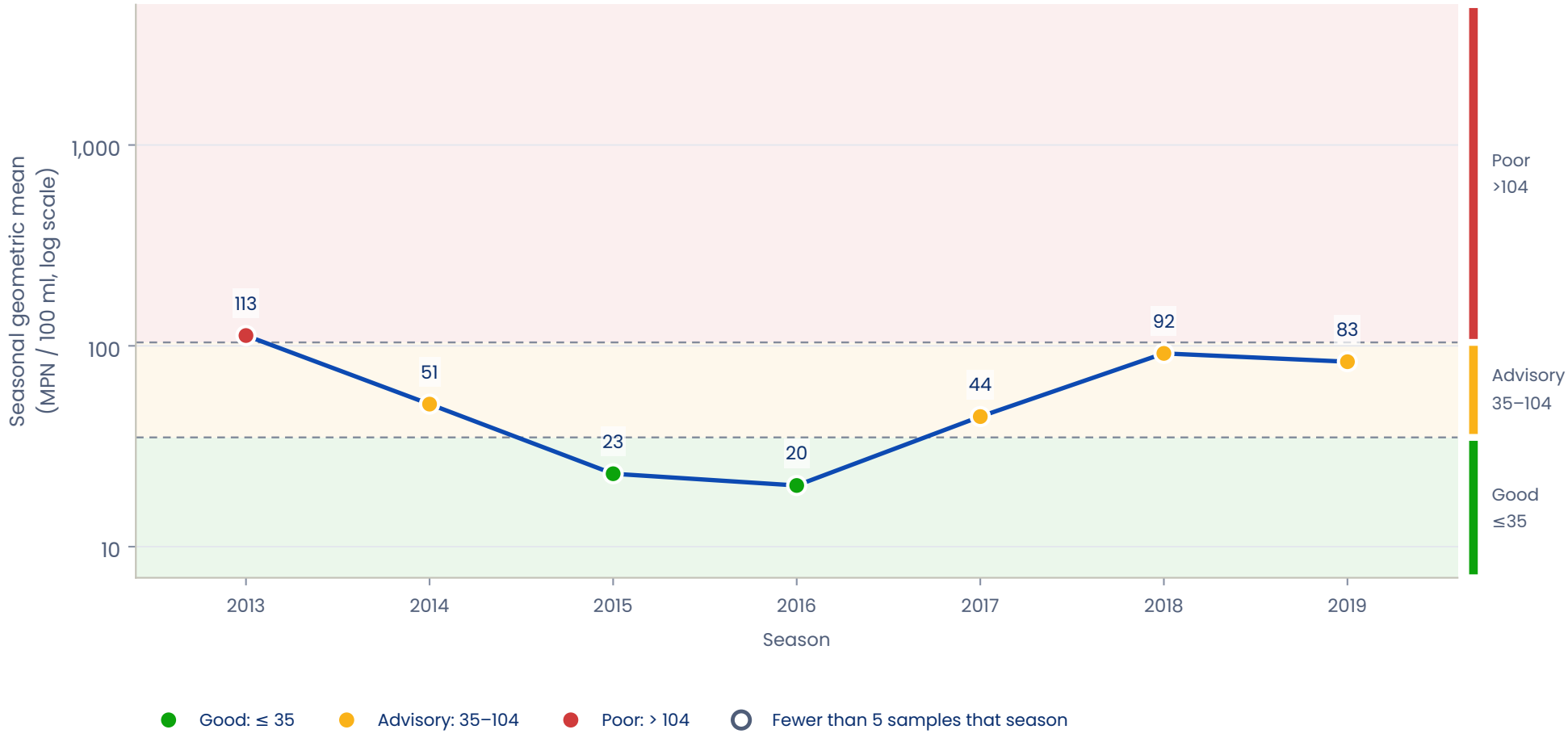
Manhattan · New York · Site ID 39 · DEC class I · 20 samples · overall geomean 255 · 70% over 104



SWIM Coalition
Stormwater Infrastructure Matters

West 133rd Street, Piers Park Kayak Dock, Hudson River

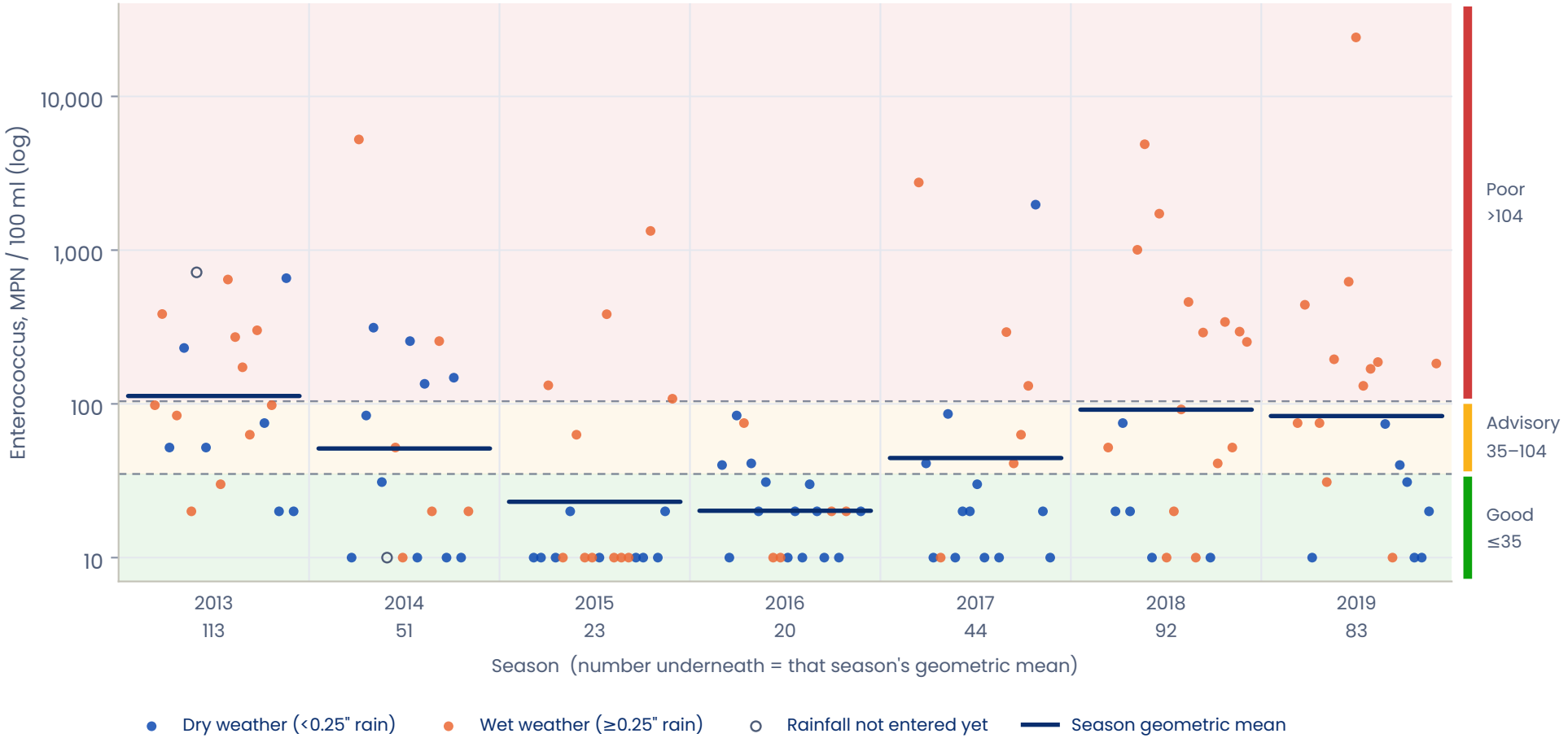
Manhattan · New York · Site ID 10 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

West 133rd Street, Piers Park Kayak Dock, Hudson River: every sample

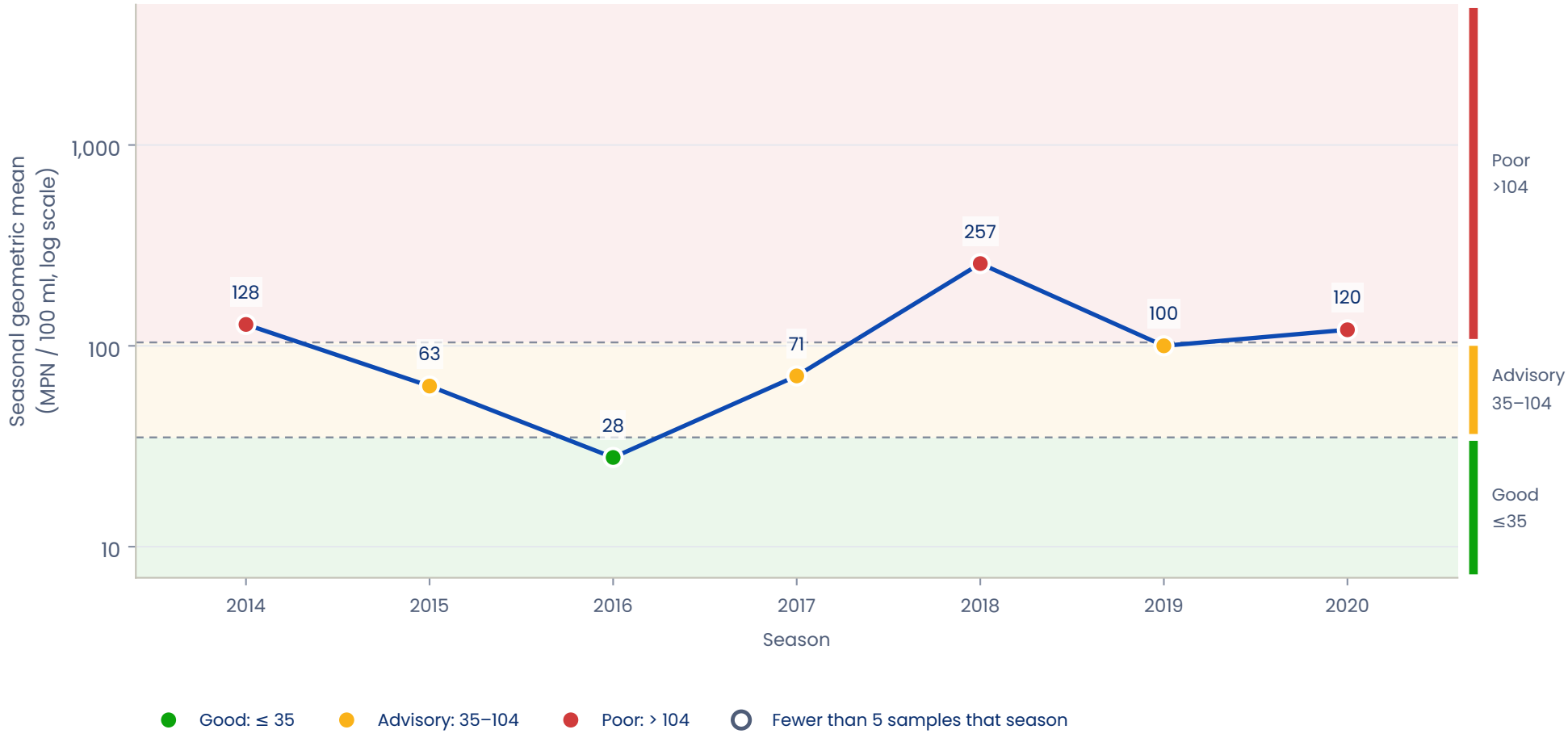
Manhattan · New York · Site ID 10 · DEC class I · 132 samples · overall geomean 51 · 29% over 104 · 4 off-season samples not shown



SWIM Coalition
Stormwater Infrastructure Matters

West 145th Street, Hudson River

Manhattan · New York · Site ID 53 · Seasonal geometric mean of each season's regular samples (May–early October)

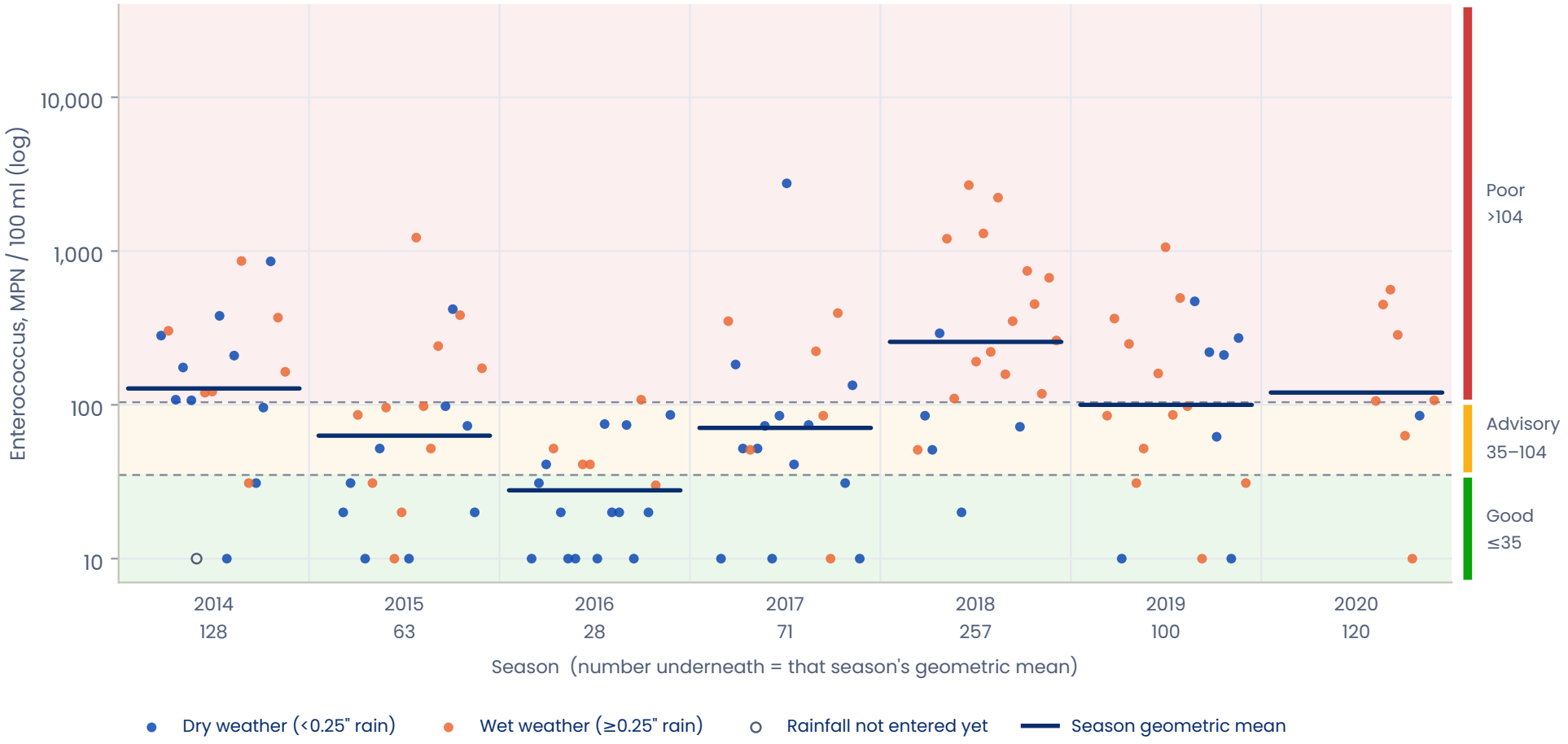


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

West 145th Street, Hudson River: every sample

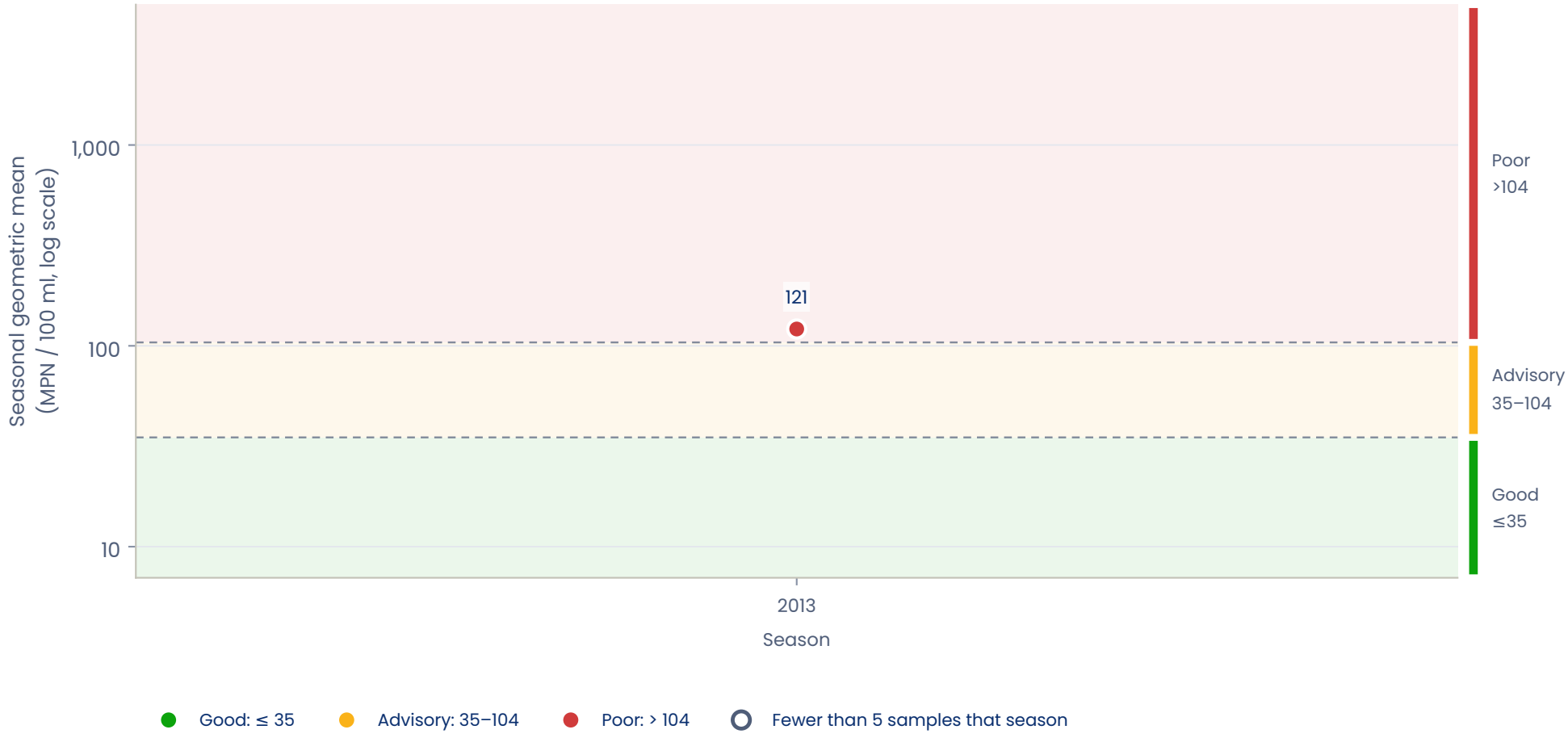
Manhattan · New York · Site ID 53 · DEC class I · 123 samples · overall geomean 88 · 44% over 104



SWIM Coalition
Stormwater Infrastructure Matters

West 154th Street, Hudson River

Manhattan · New York · Site ID 40 · Seasonal geometric mean of each season's regular samples (May–early October)

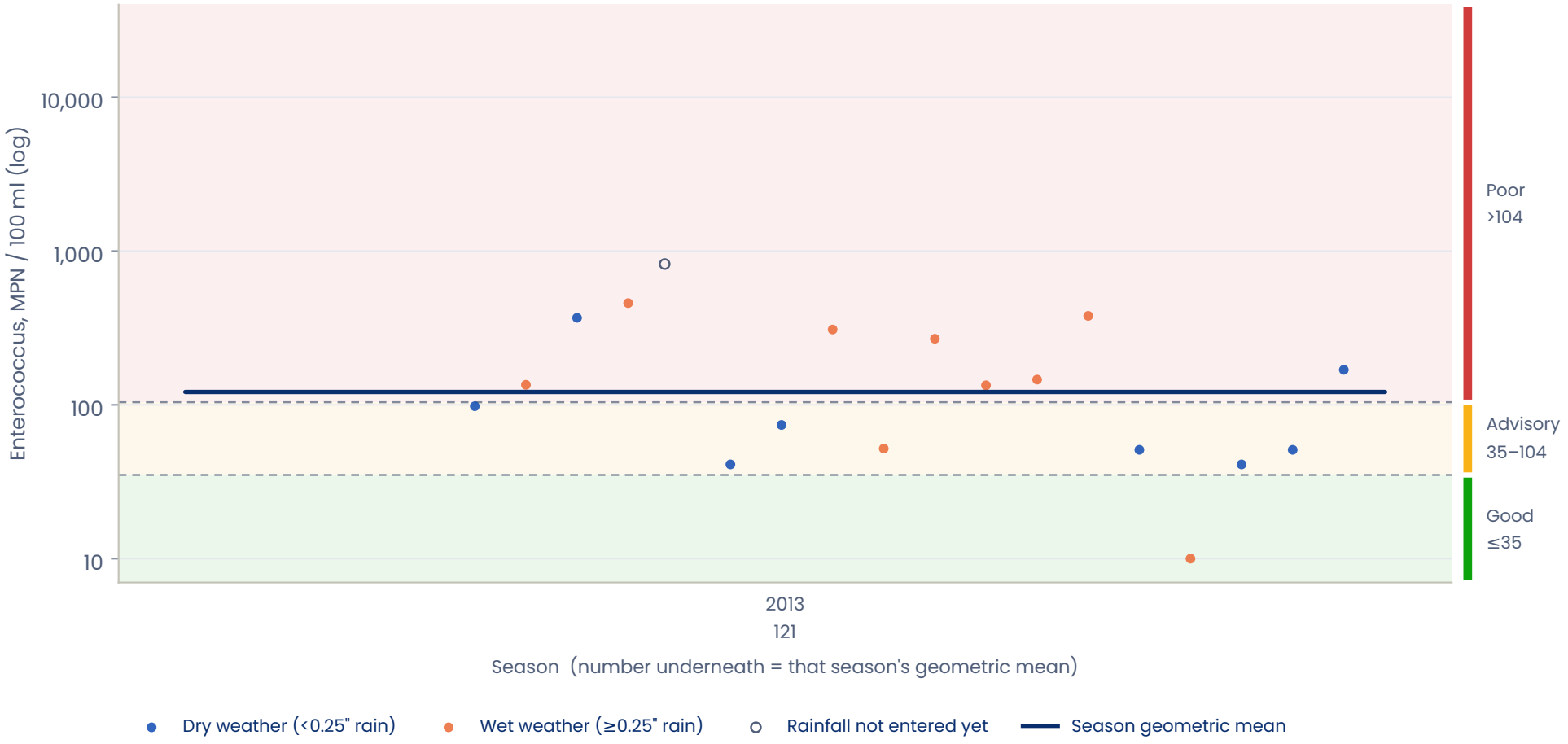


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

West 154th Street, Hudson River: every sample

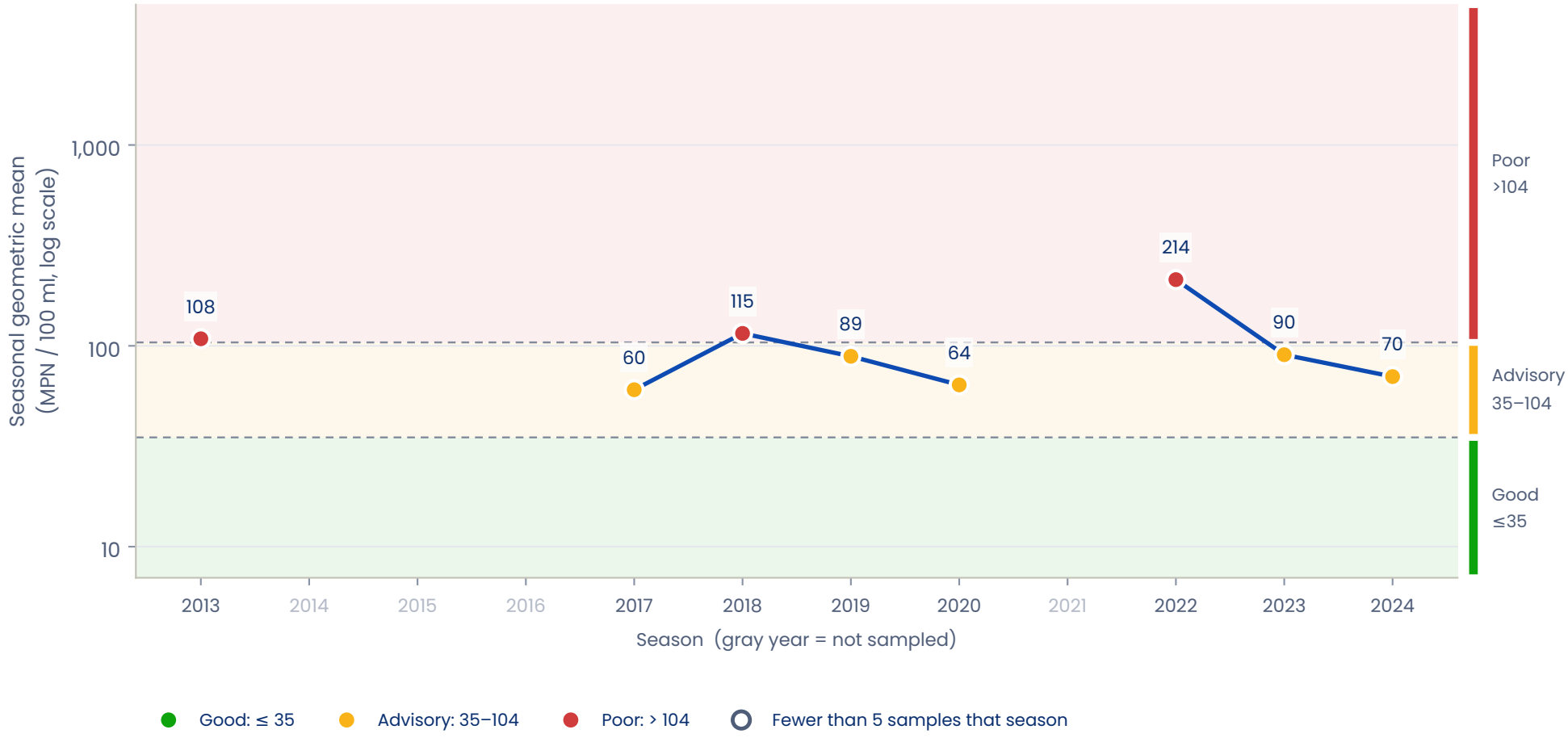
Manhattan · New York · Site ID 40 · DEC class I · 18 samples · overall geomean 121 · 56% over 104



SWIM Coalition
Stormwater Infrastructure Matters

West 172nd Street, Riverside Park, Hudson River

Manhattan · New York · Site ID 41 · Seasonal geometric mean of each season's regular samples (May–early October)

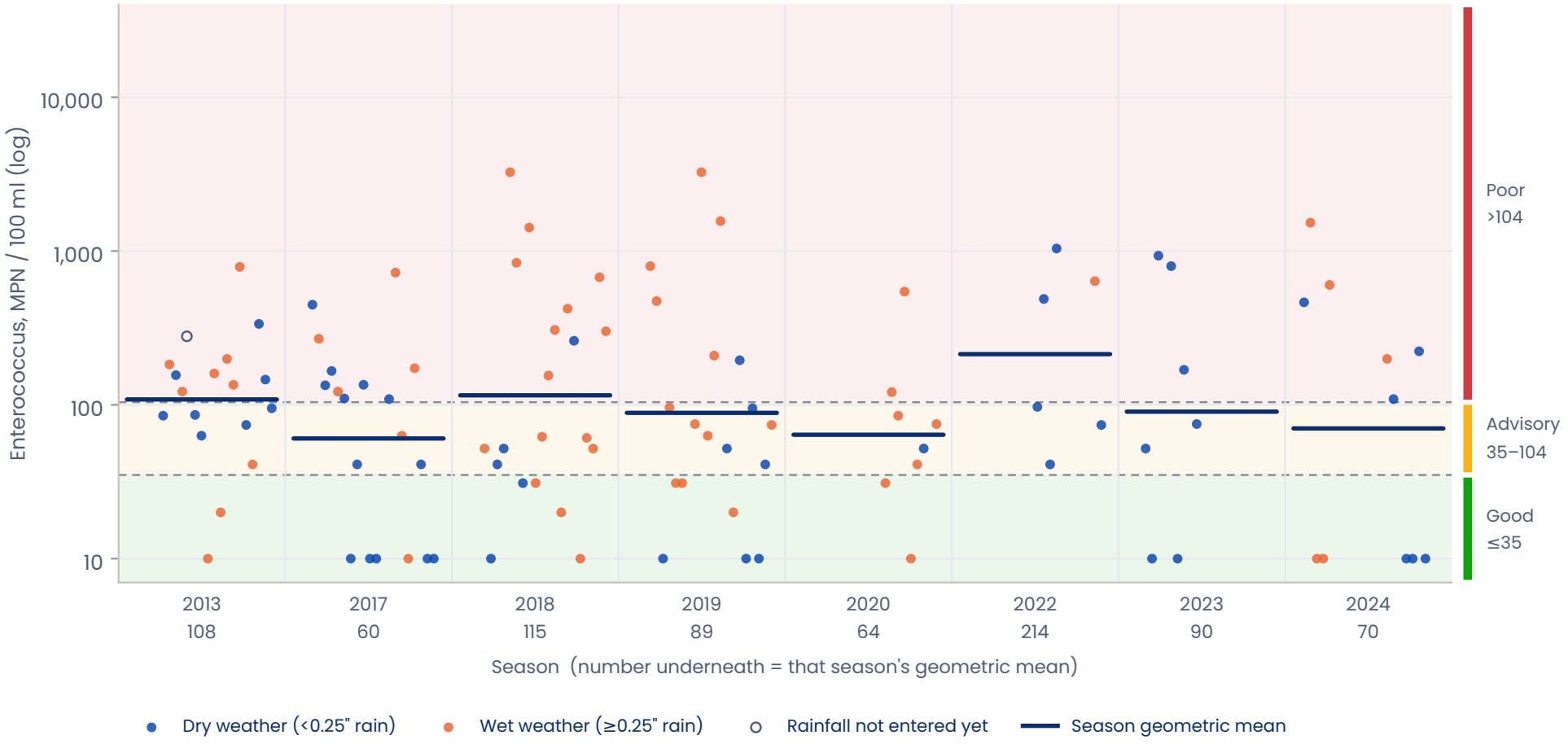


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

West 172nd Street, Riverside Park, Hudson River: every sample

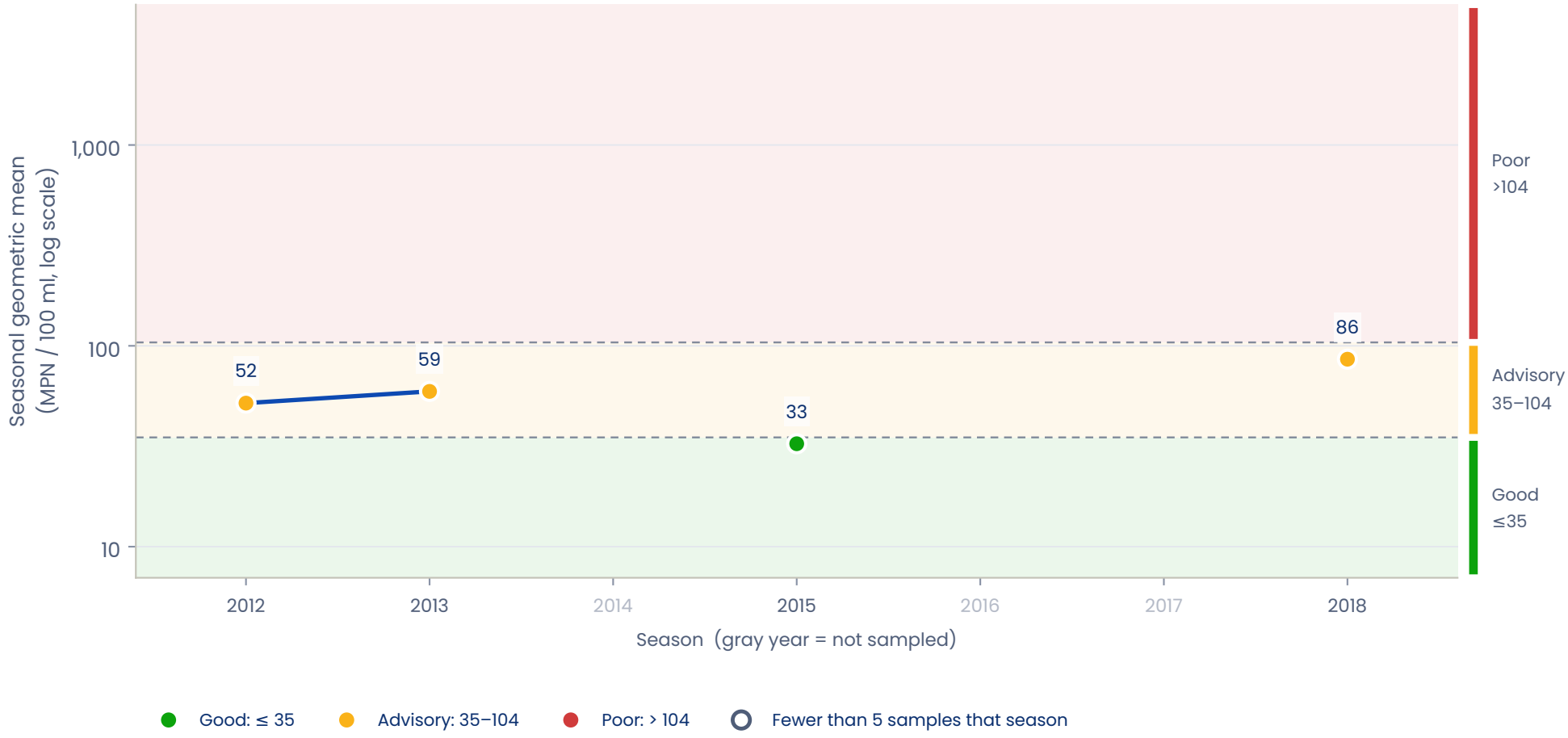
Manhattan · New York · Site ID 41 · DEC class I · 108 samples · overall geomean 90 · 45% over 104



SWIM Coalition
Stormwater Infrastructure Matters

West 72nd Street Kayak Launch, Hudson River

Manhattan · New York · Site ID 26 · Seasonal geometric mean of each season's regular samples (May–early October)

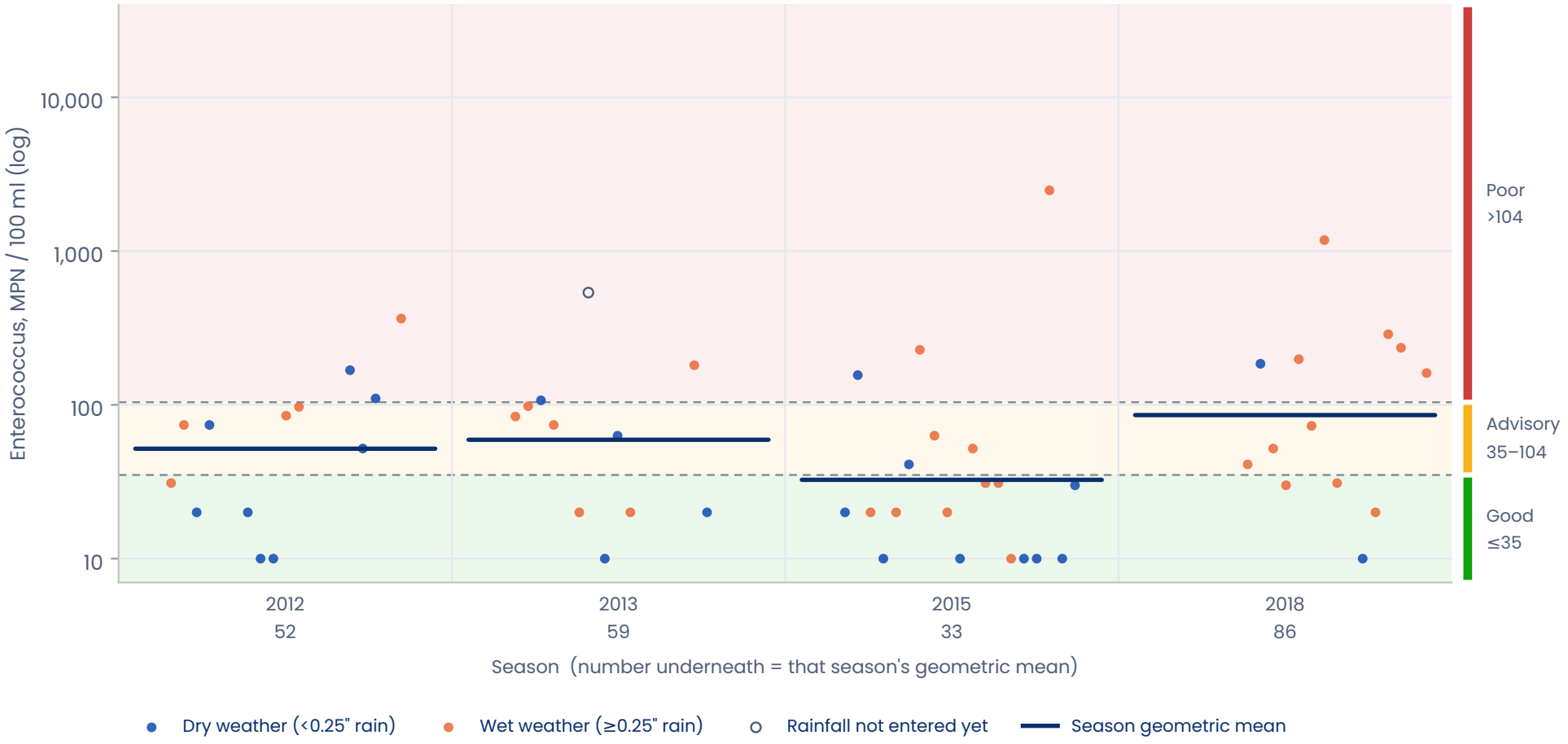


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

West 72nd Street Kayak Launch, Hudson River: every sample

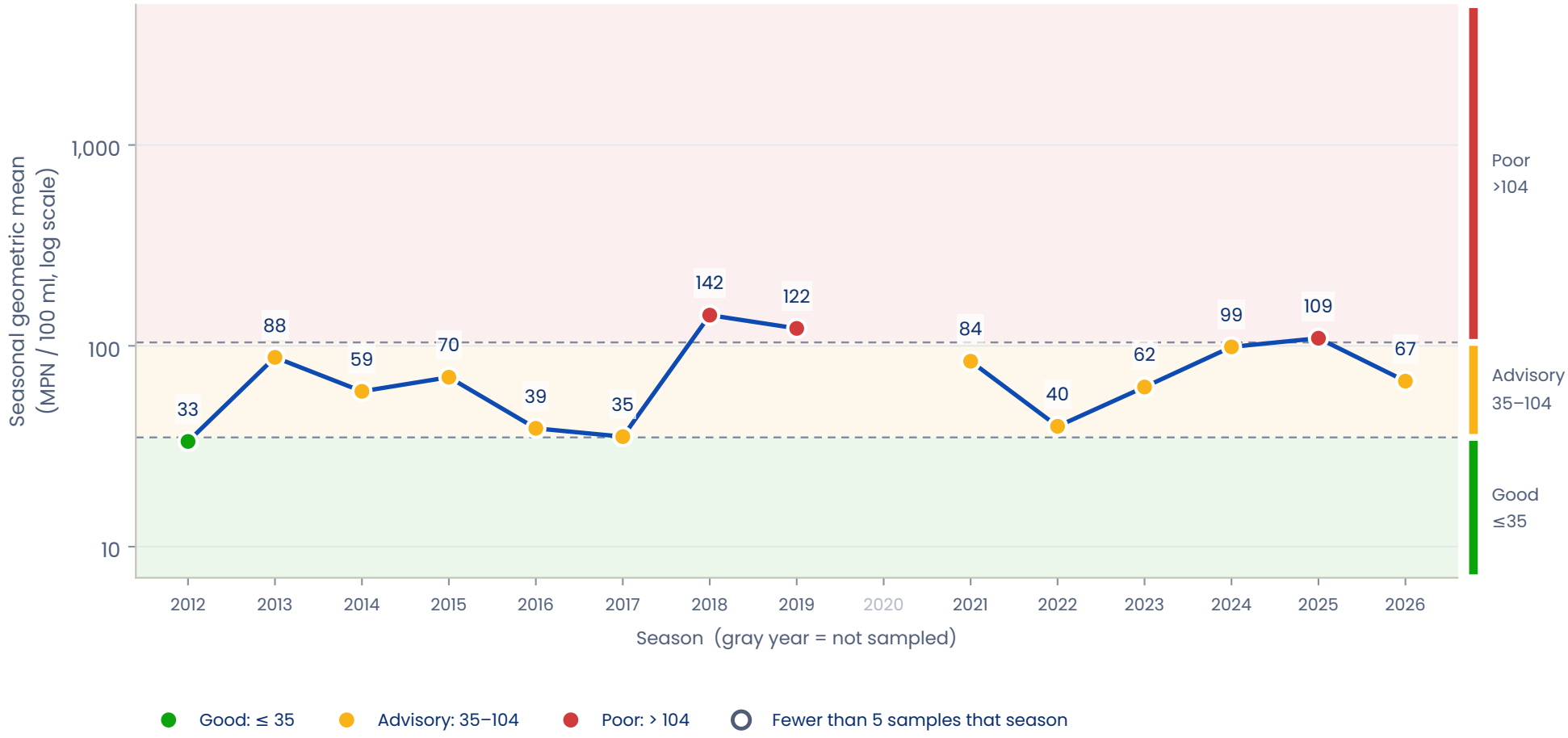
Manhattan · New York · Site ID 26 · DEC class I · 56 samples · overall geomean 51 · 27% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Yonkers Paddling and Rowing Club, Hudson River

Yonkers · New York · Site ID 12 · Seasonal geometric mean of each season's regular samples (May–early October)

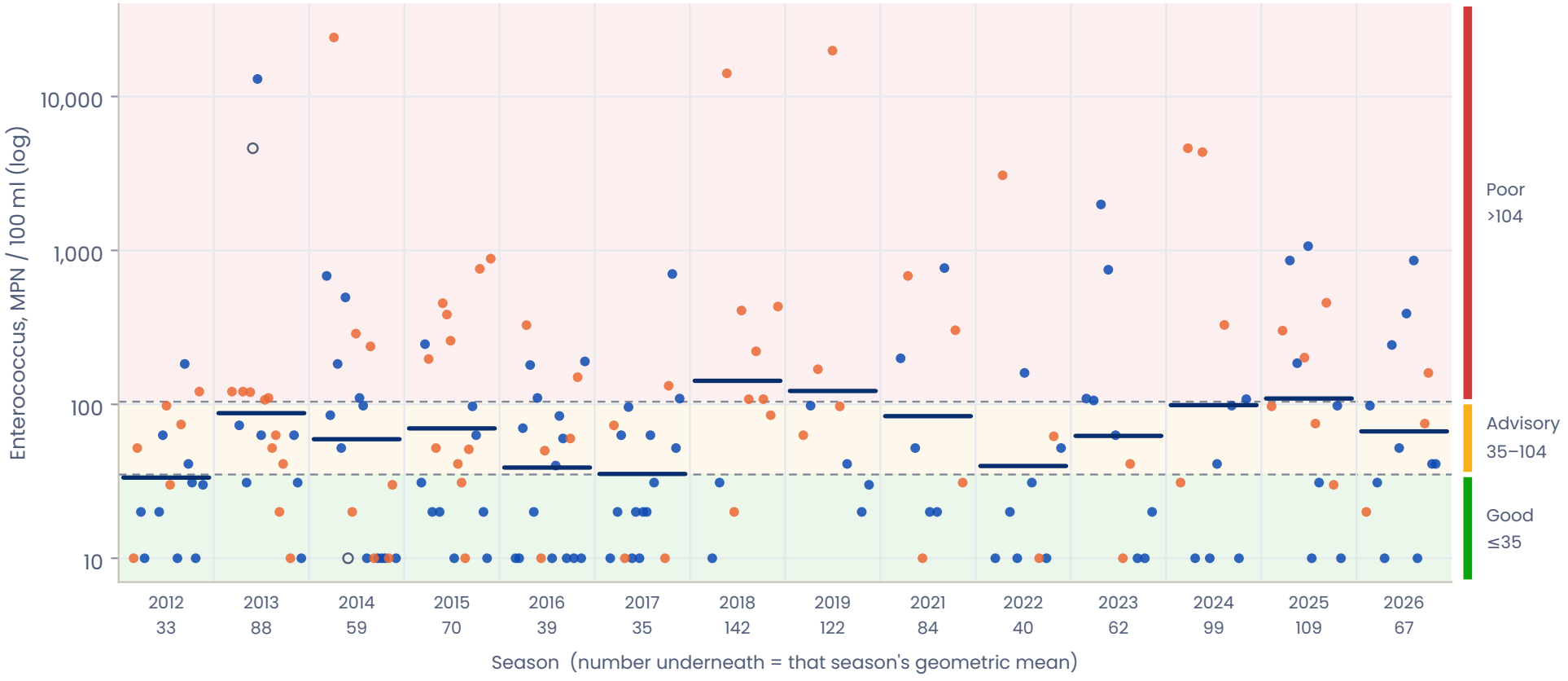


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Yonkers Paddling and Rowing Club, Hudson River: every sample

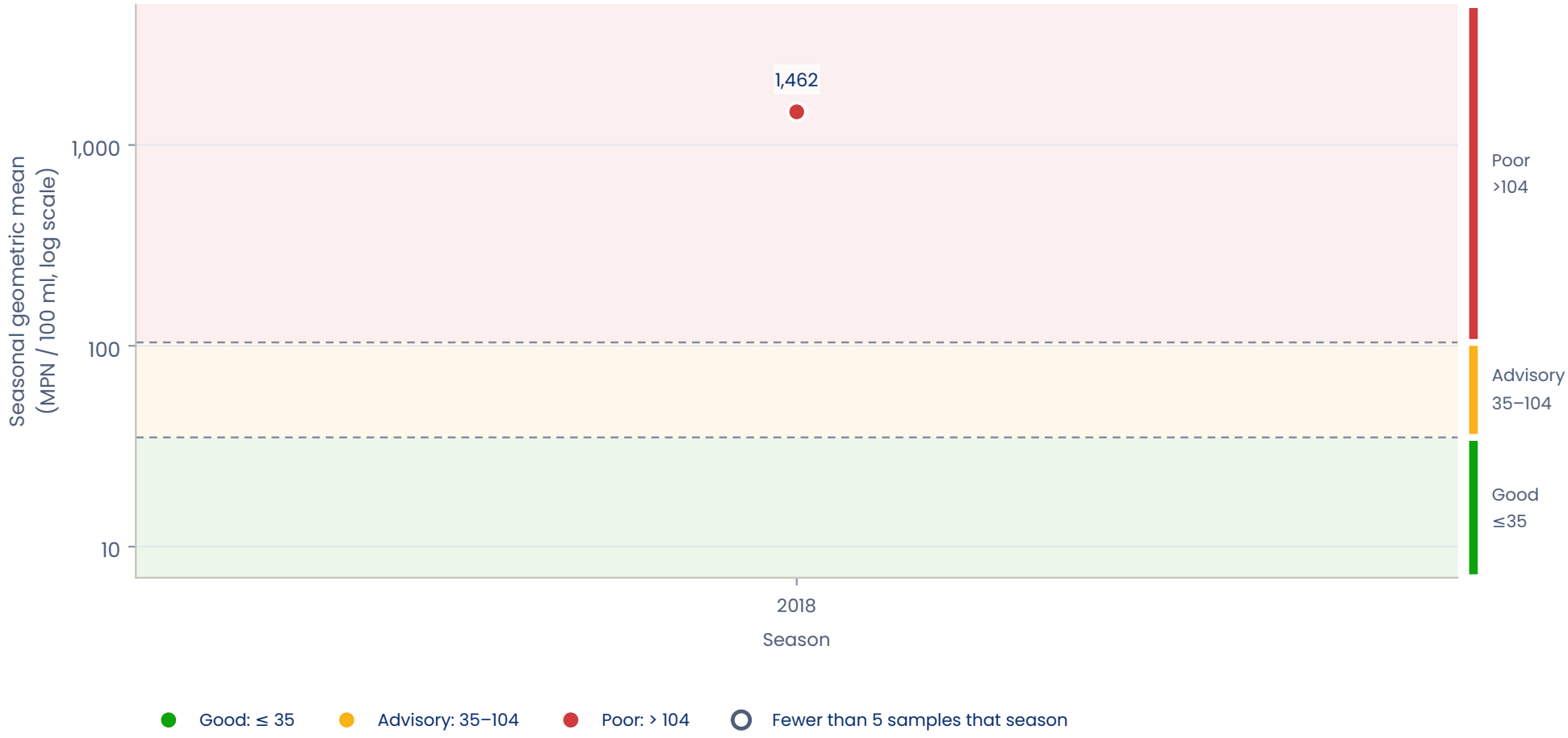
Yonkers · New York · Site ID 12 · DEC class SB · 194 samples · overall geomean 63 · 32% over 104 · 4 off-season samples not shown



SWIM Coalition
Stormwater Infrastructure Matters

Amtrak Bridge, Hutchinson River

Bronx · New York · Site ID 92 · Seasonal geometric mean of each season's regular samples (May–early October)

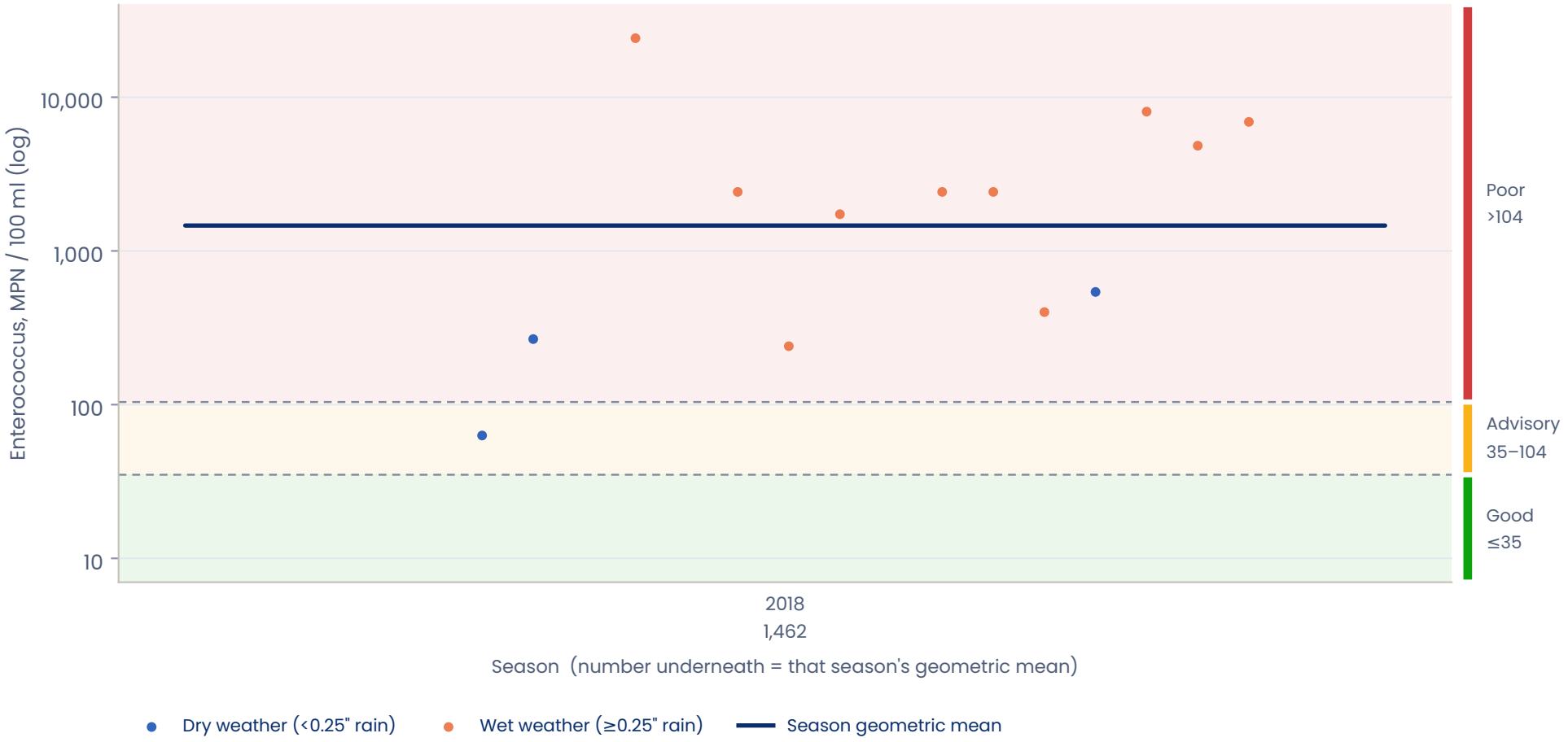


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Amtrak Bridge, Hutchinson River: every sample

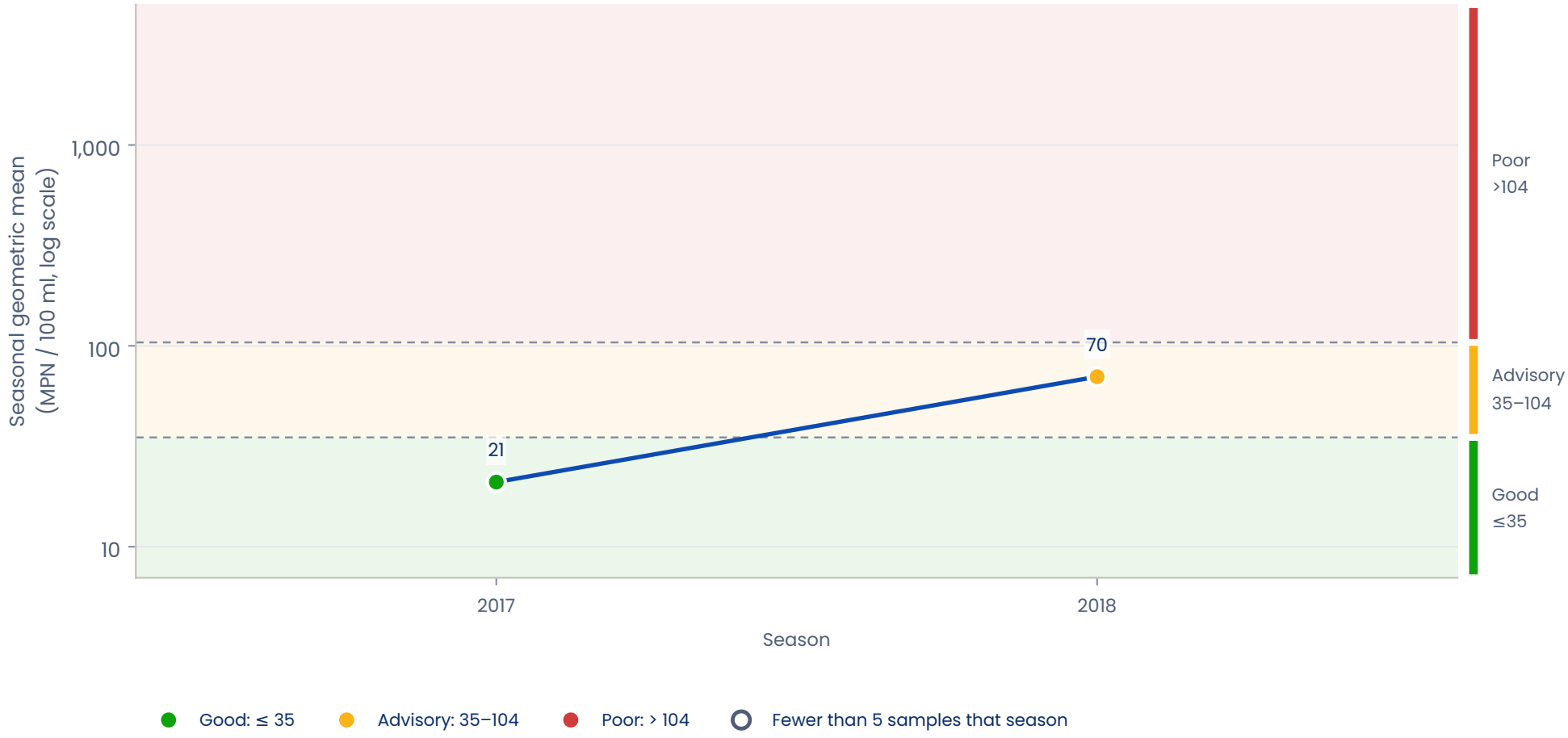
Bronx · New York · Site ID 92 · DEC class SB · 13 samples · overall geomean 1,462 · 92% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Canarsie Pier, Jamaica Bay

Brooklyn · New York · Site ID 76 · Seasonal geometric mean of each season's regular samples (May–early October)

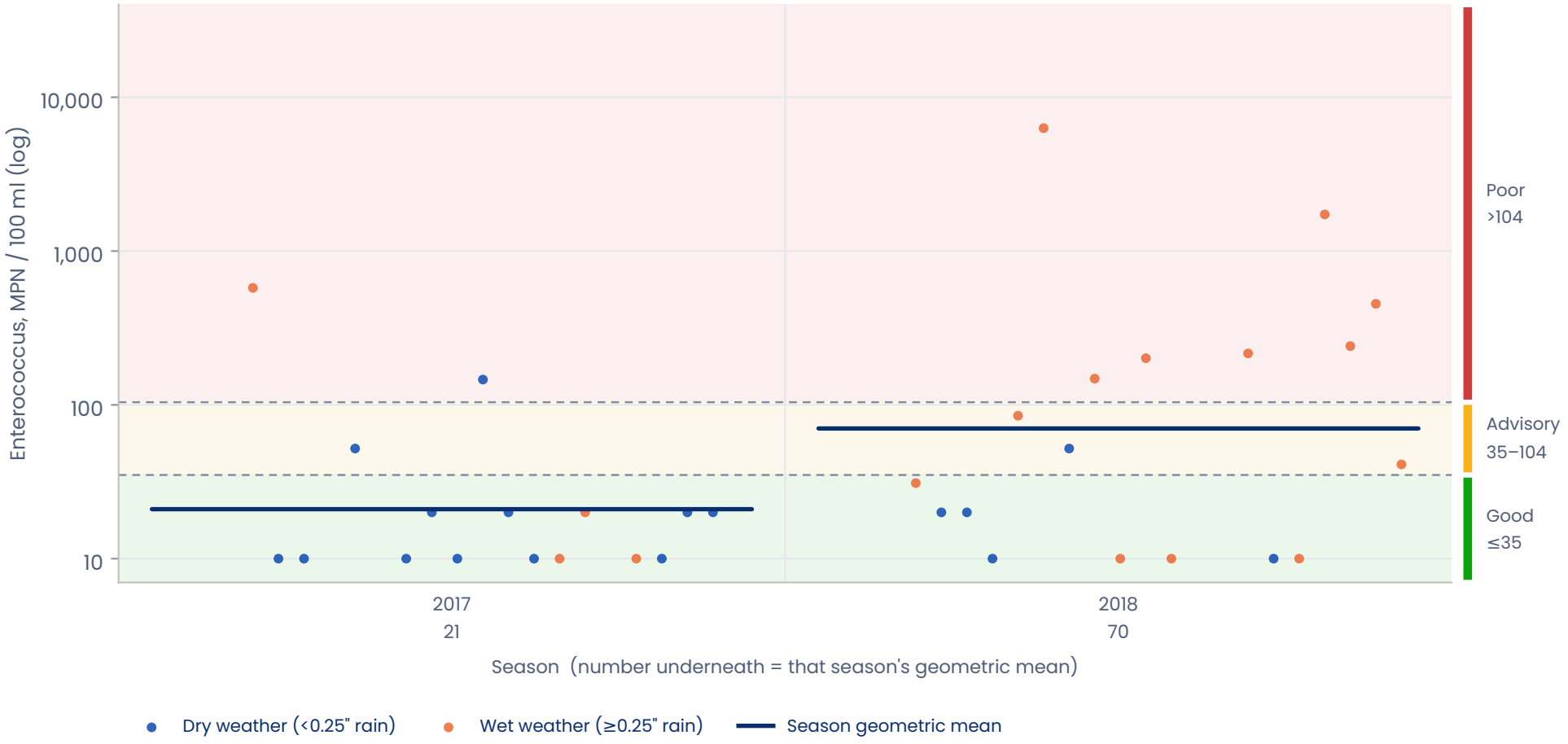


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Canarsie Pier, Jamaica Bay: every sample

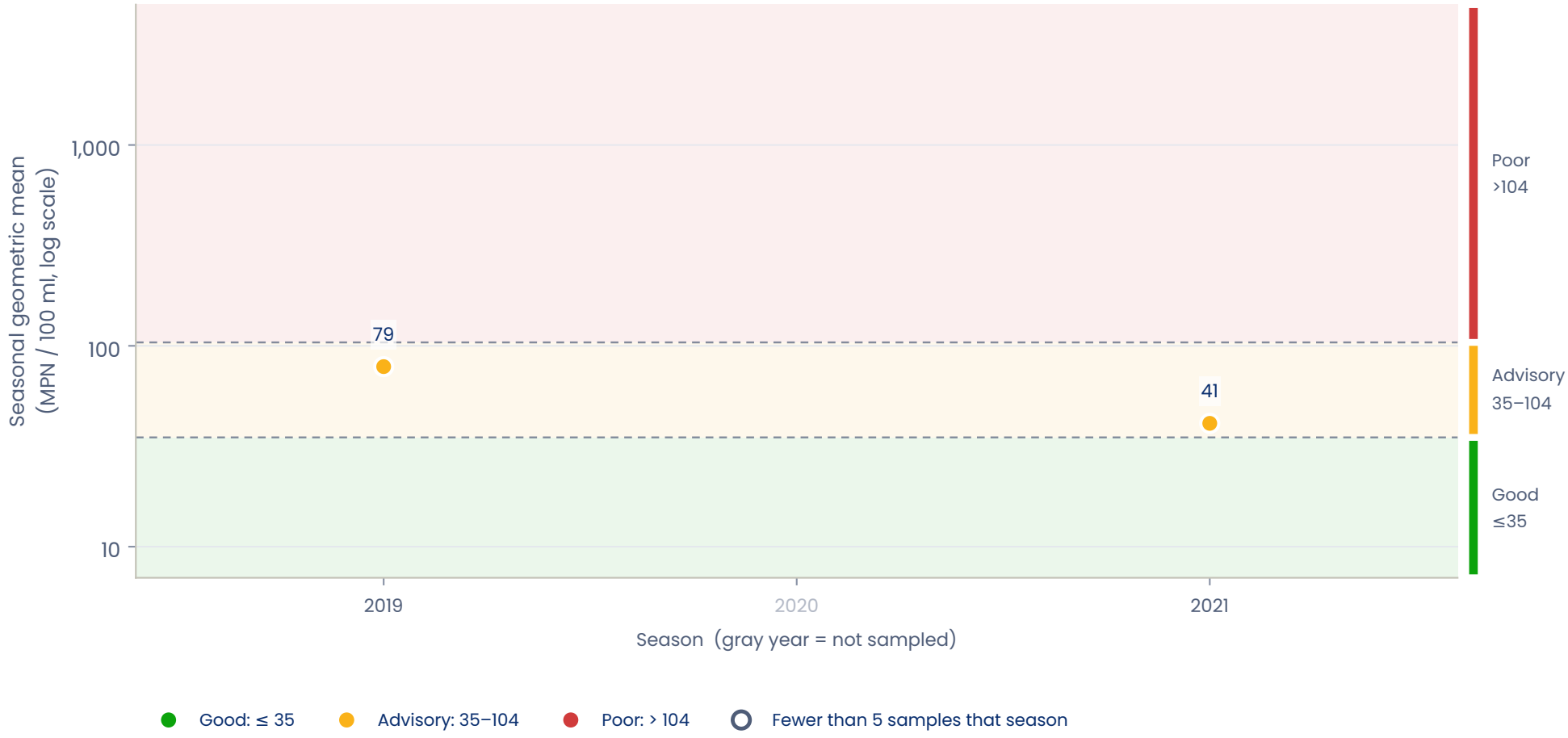
Brooklyn · New York · Site ID 76 · DEC class SB · 34 samples · overall geomean 40 · 26% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Gerritsen Creek Kayak Launch, Marine Park Salt Marsh, Jamaica Bay

Brooklyn · New York · Site ID 99 · Seasonal geometric mean of each season's regular samples (May–early October)

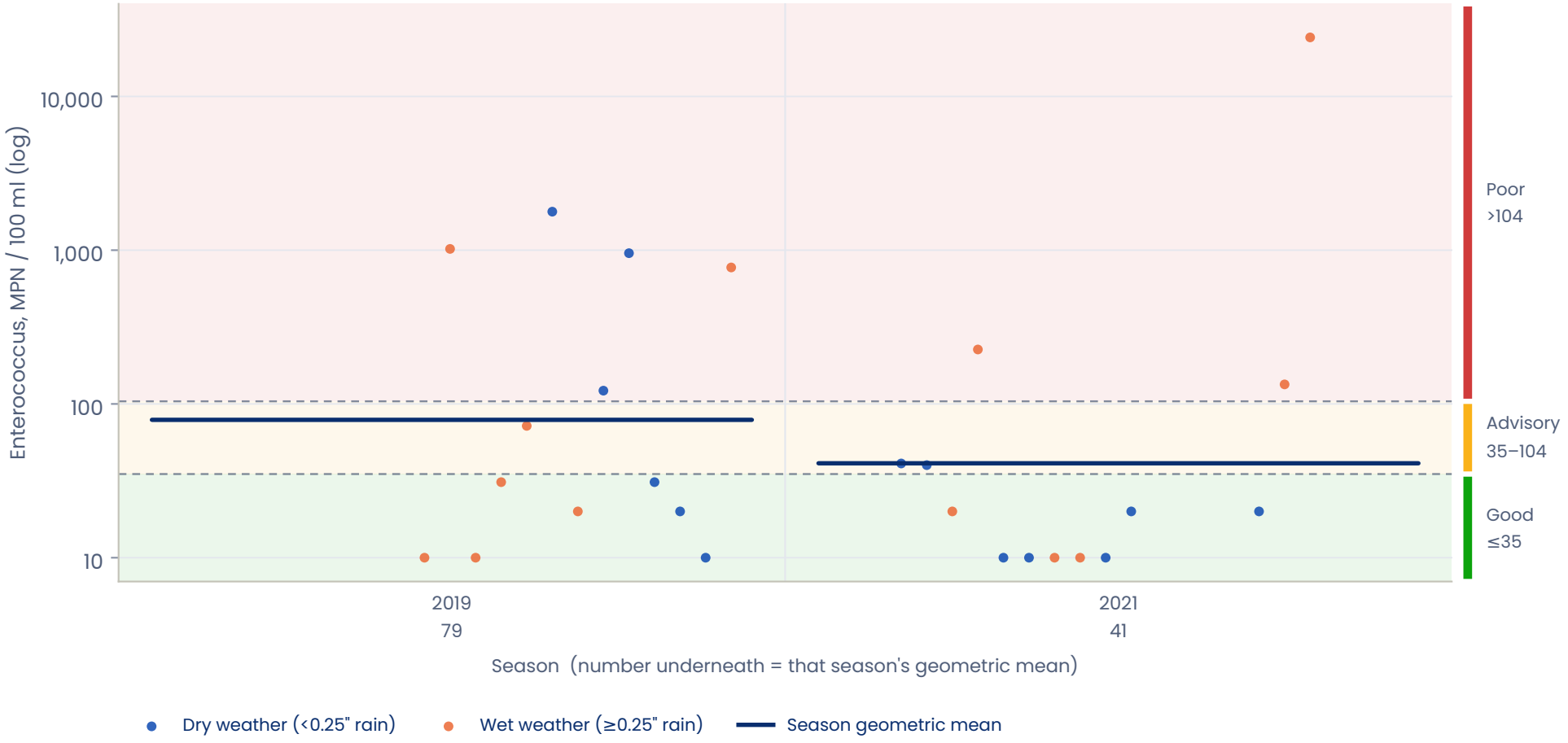


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Gerritsen Creek Kayak Launch, Marine Park Salt Marsh, Jamaica Bay: every sample

Brooklyn · New York · Site ID 99 · DEC class SB · 26 samples · overall geomean 57 · 31% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Paerdegat Basin, Sebago Canoe Club, Jamaica Bay

Brooklyn · New York · Site ID 27 · Seasonal geometric mean of each season's regular samples (May–early October)

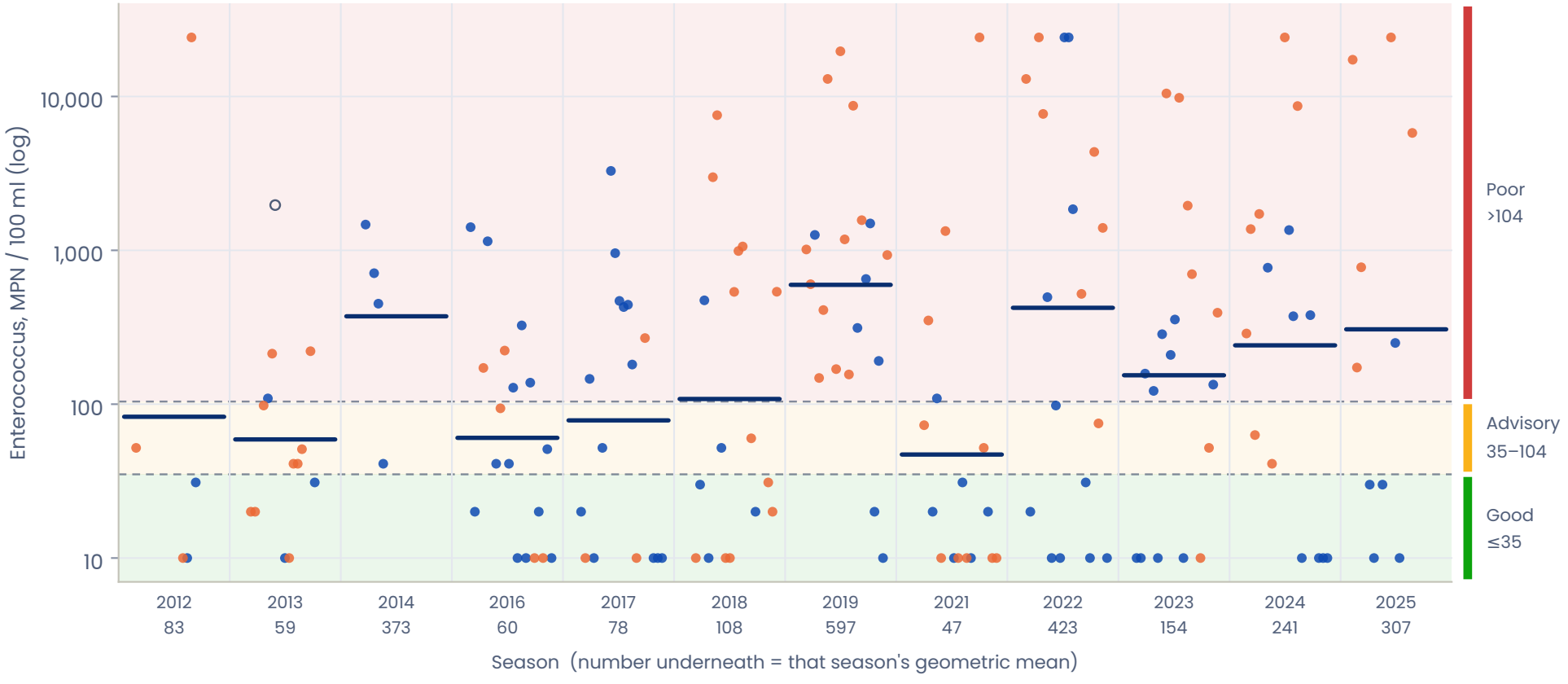


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Paerdegat Basin, Sebago Canoe Club, Jamaica Bay: every sample

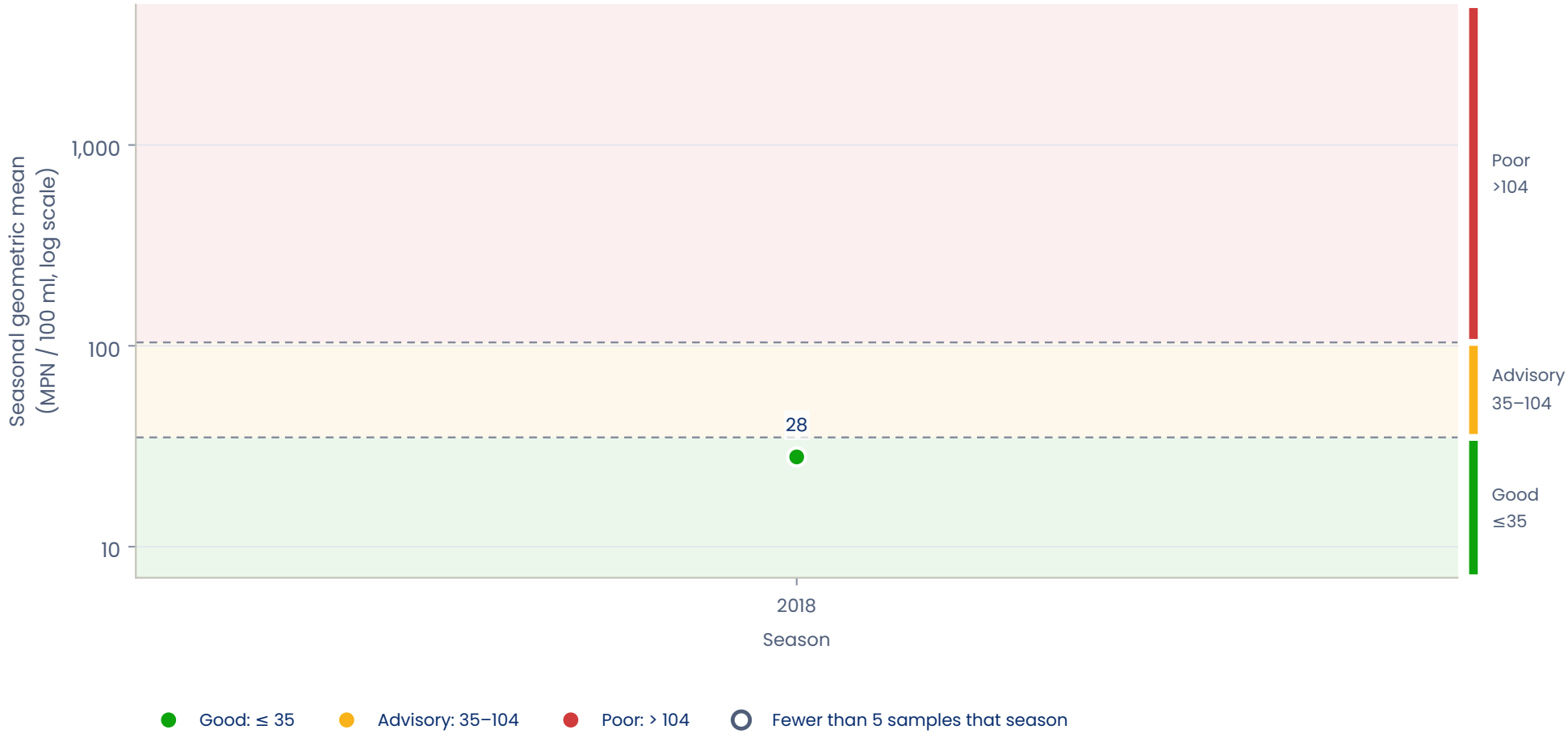
Brooklyn · New York · Site ID 27 · DEC class I · 168 samples · overall geomean 148 · 52% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Plumb Beach, Jamaica Bay

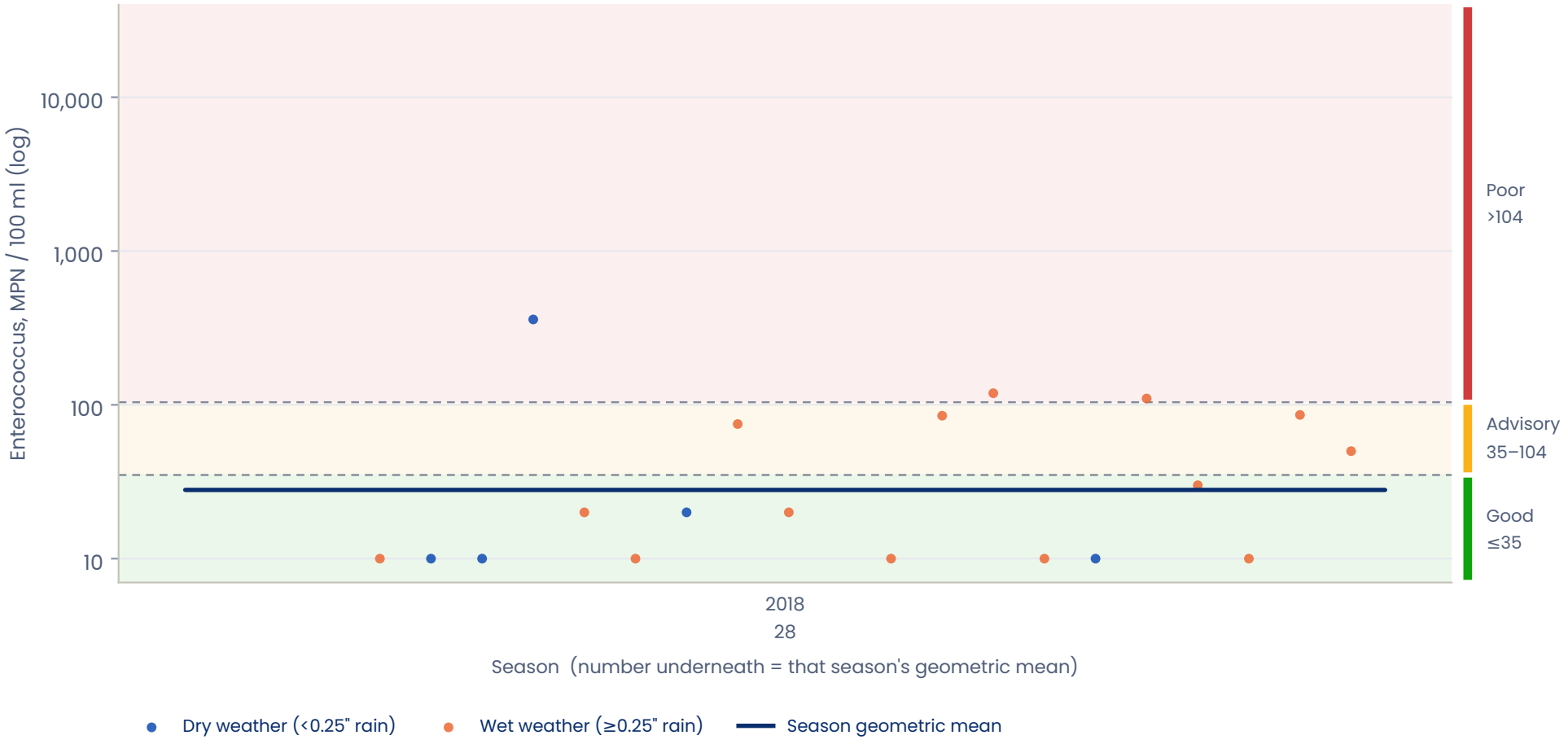
Brooklyn · New York · Site ID 93 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Plumb Beach, Jamaica Bay: every sample

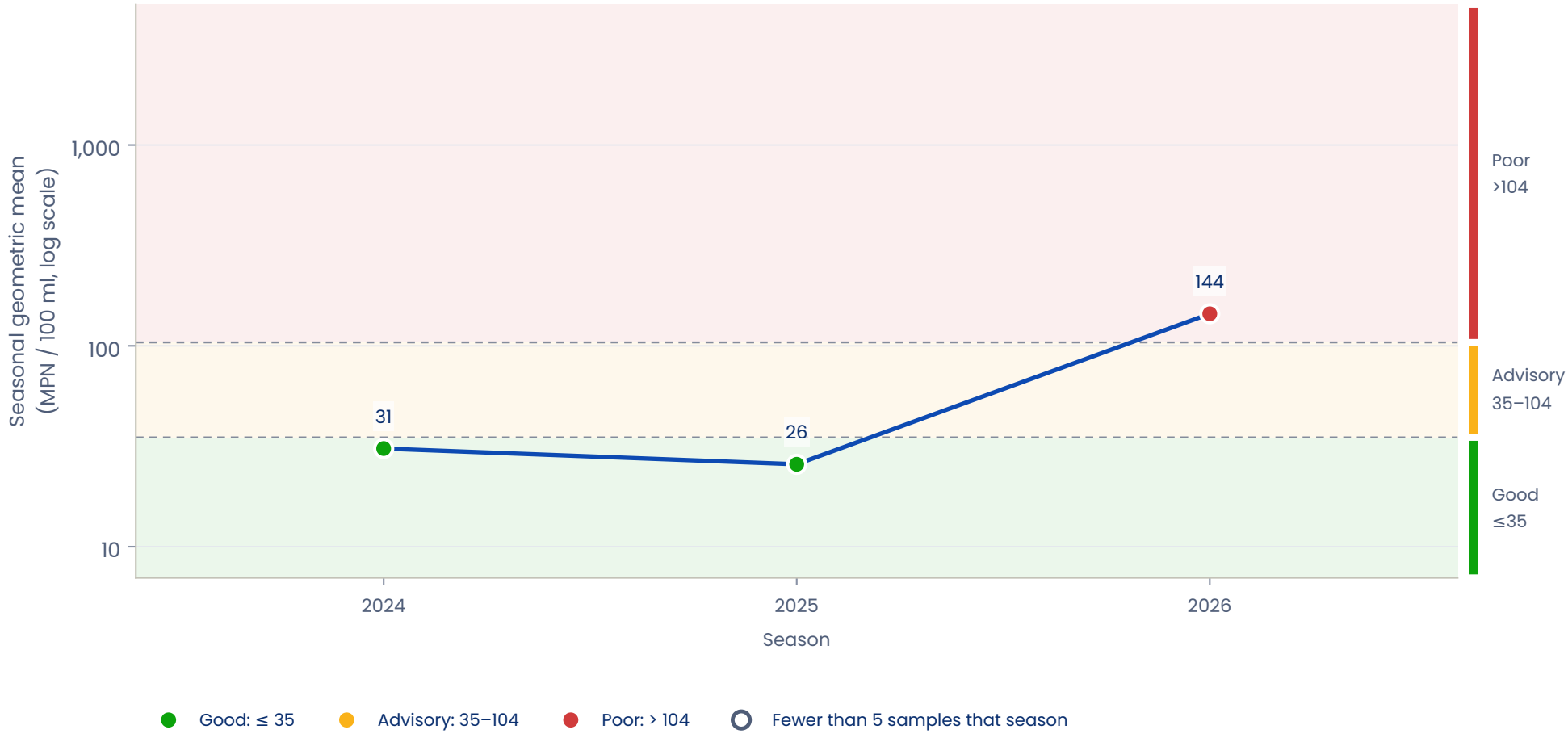
Brooklyn · New York · Site ID 93 · DEC class SB · 19 samples · overall geomean 28 · 16% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Brady’s Dock, Kill Van Kull

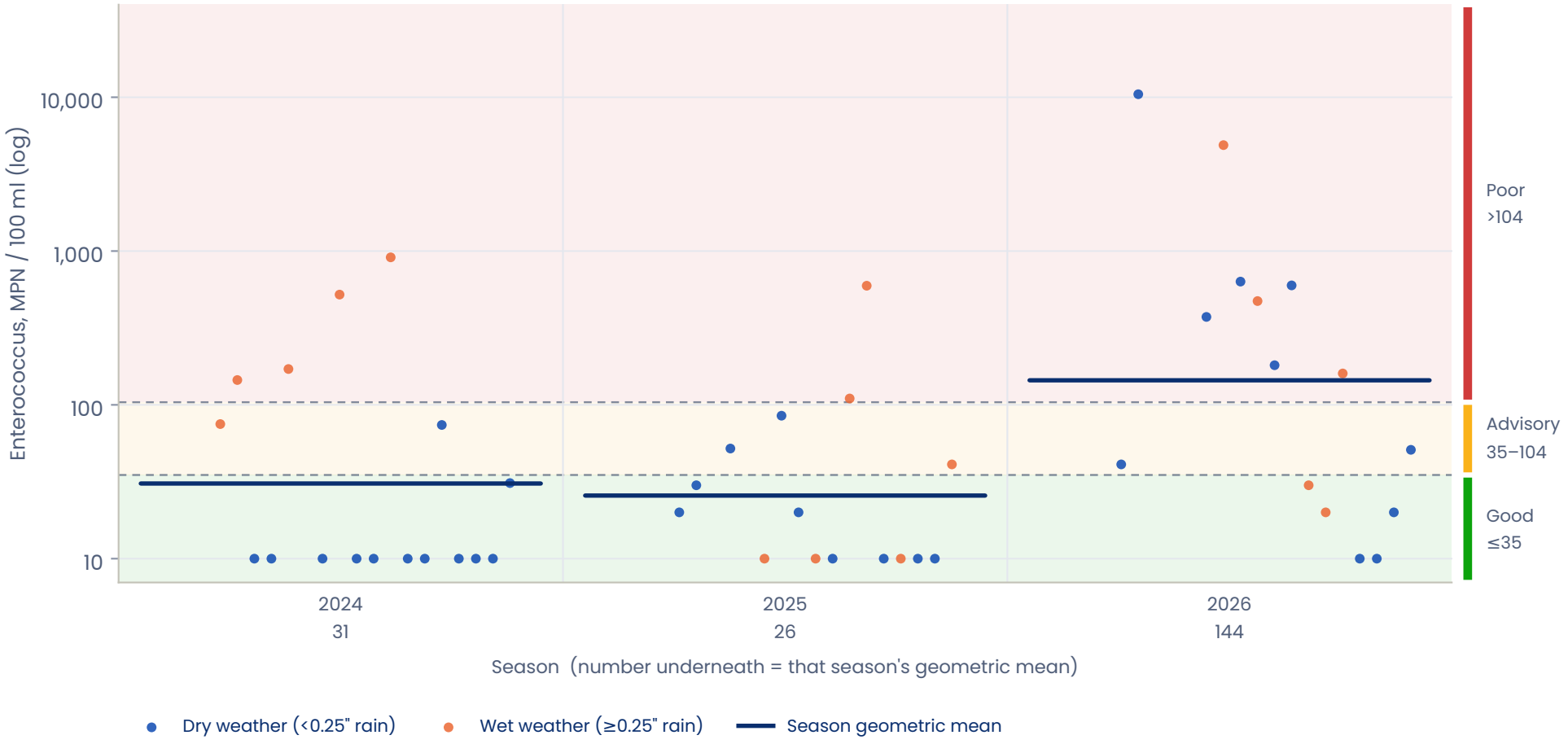
Bayonne · New Jersey · Site ID 144 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Brady's Dock, Kill Van Kull: every sample

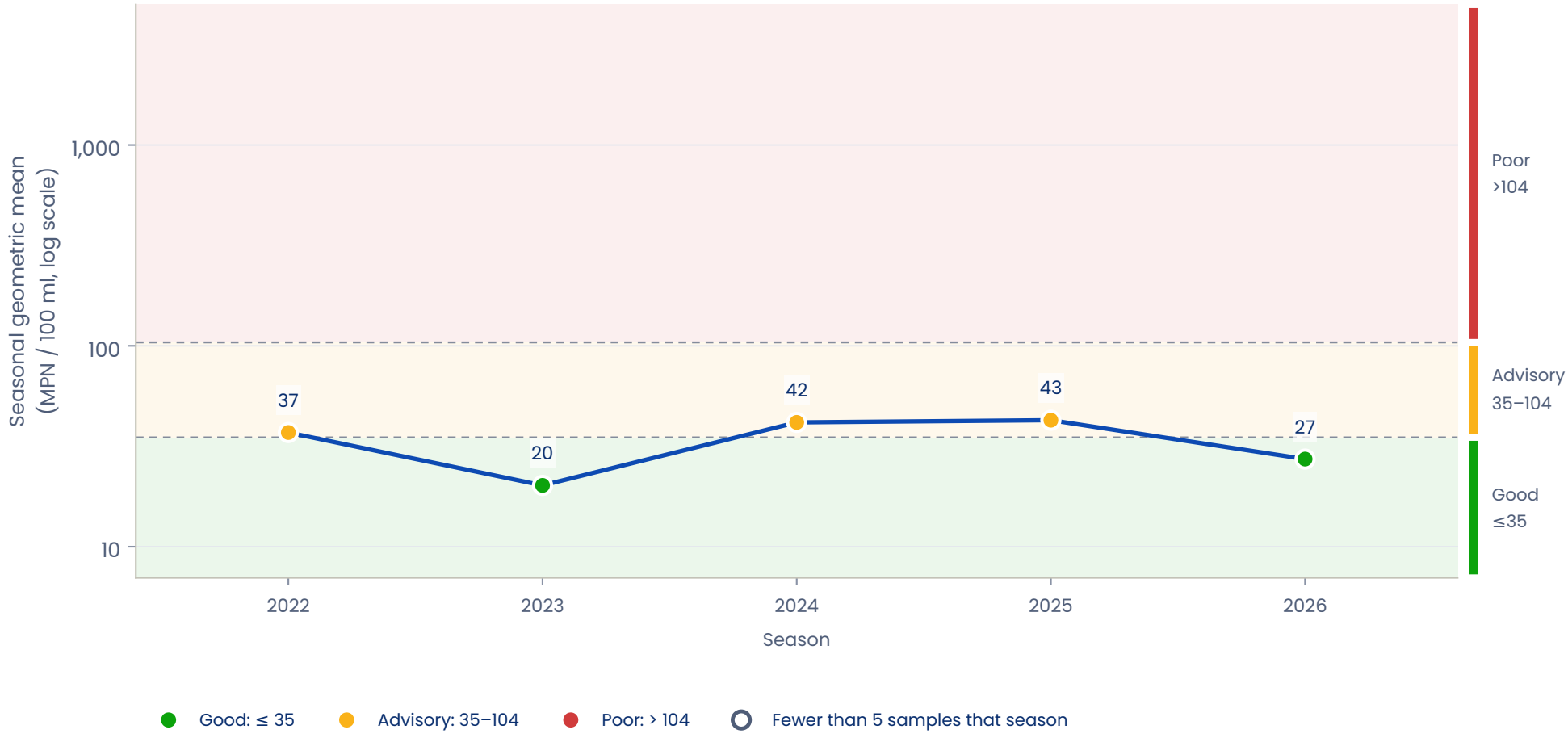
Bayonne · New Jersey · Site ID 144 · 47 samples · overall geomean 48 · 30% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Kissena Lake

Queens · New York · Site ID 120 · Seasonal geometric mean of each season's regular samples (May–early October)



Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Kissena Lake: every sample

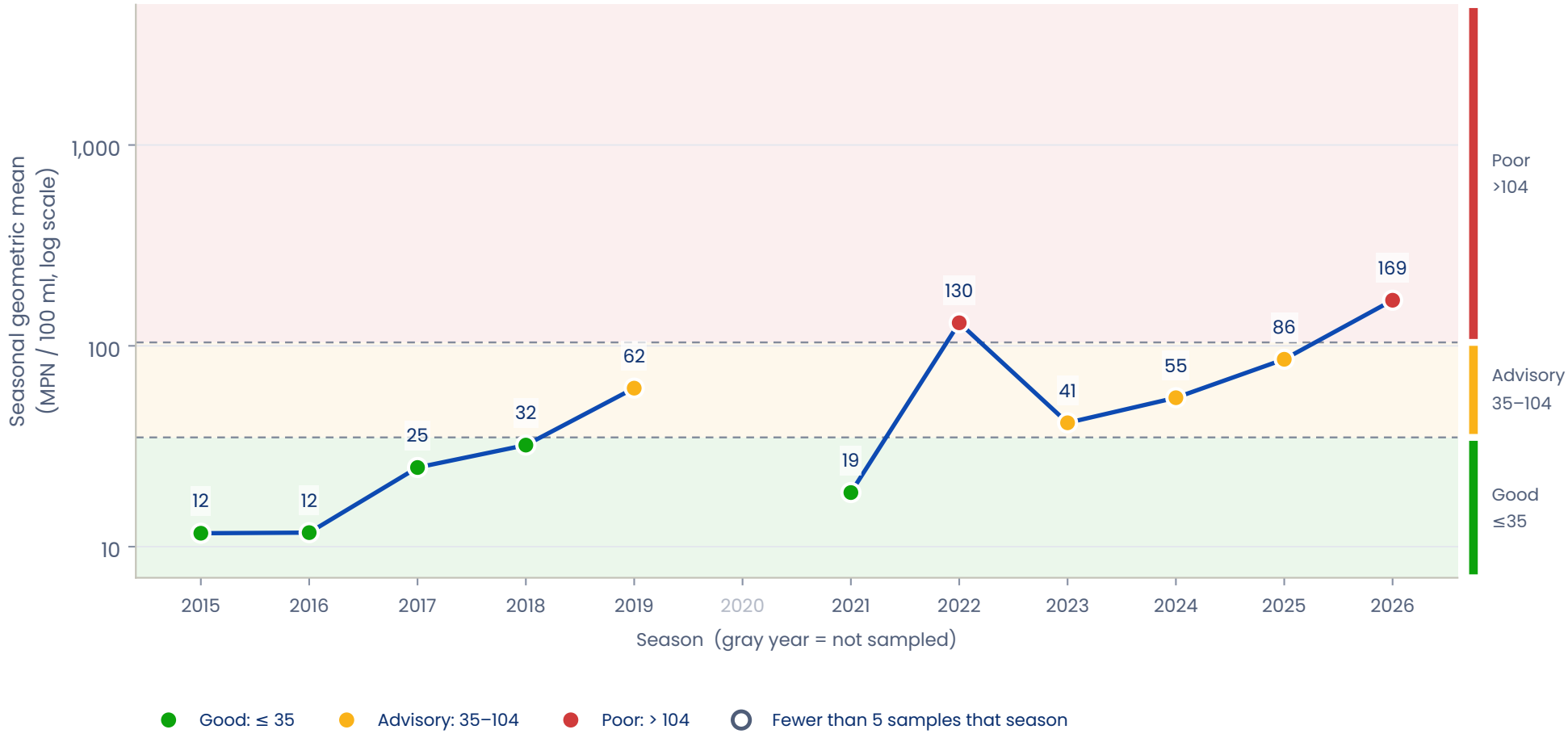
Queens · New York · Site ID 120 · DEC class B · 91 samples · overall geomean 32 · 15% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Little Neck Bay

Queens · New York · Site ID 61 · Seasonal geometric mean of each season's regular samples (May–early October)

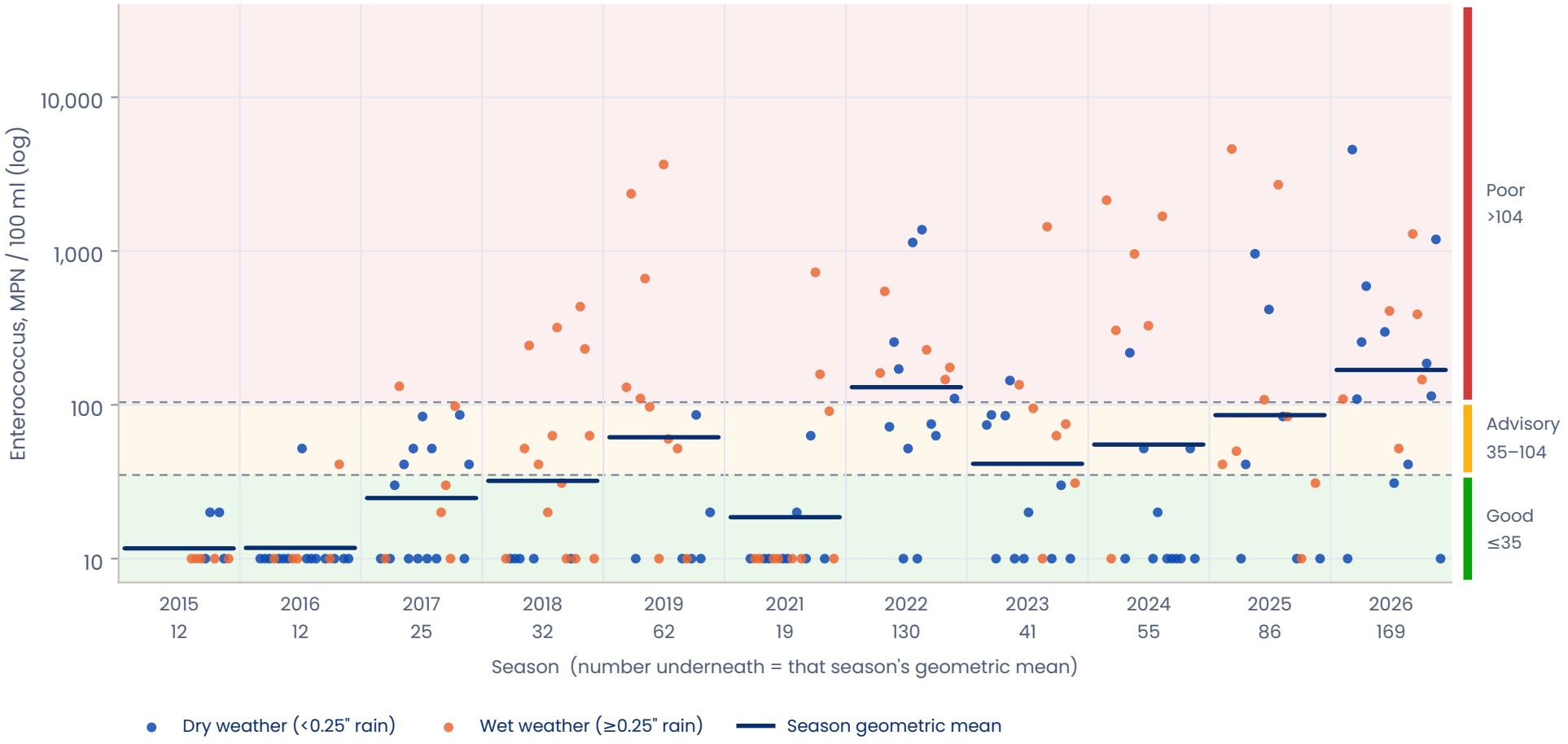


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Little Neck Bay: every sample

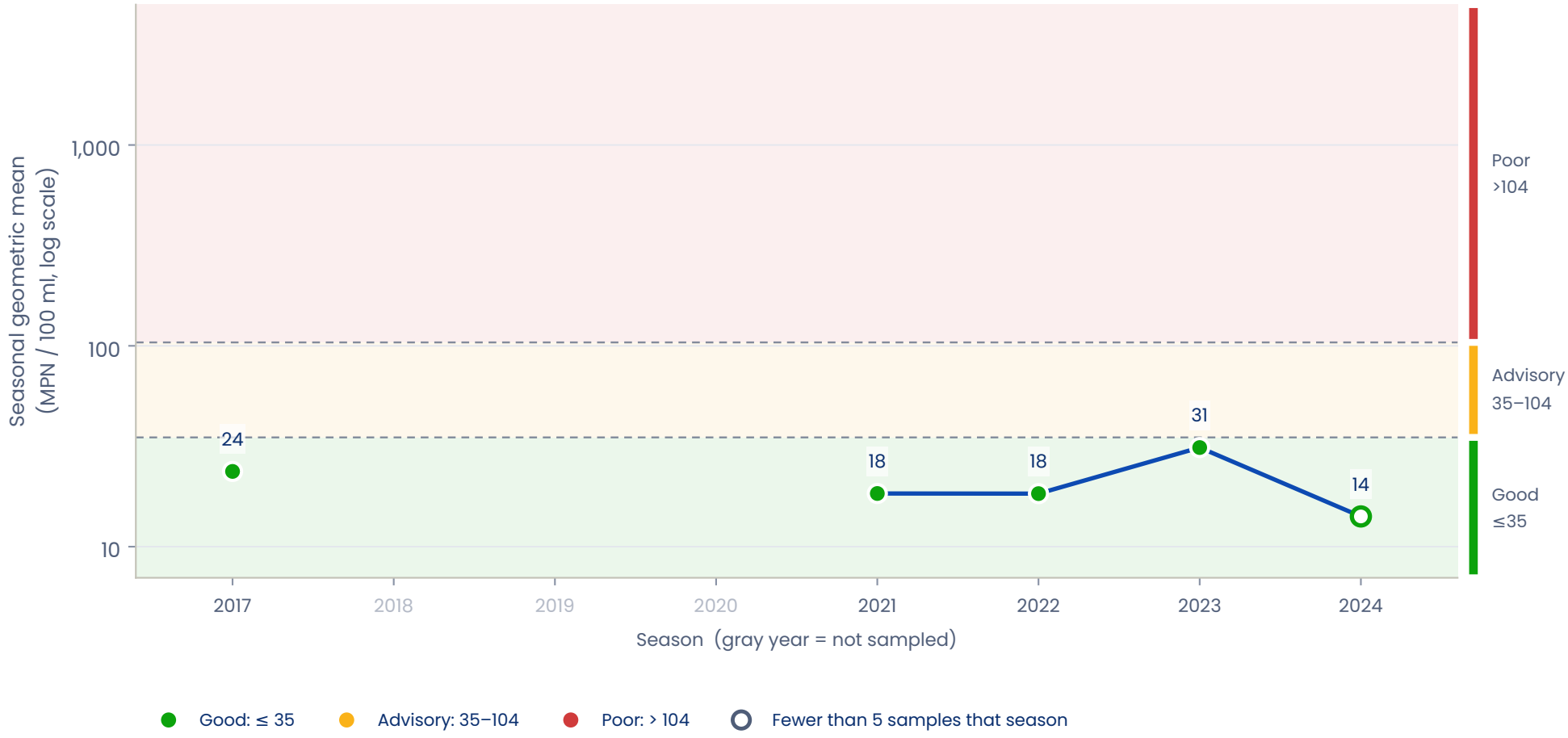
Queens · New York · Site ID 61 · DEC class SB · 186 samples · overall geomean 41 · 26% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Great Kills Beach, Raritan Bay

Staten Island · New York · Site ID 82 · Seasonal geometric mean of each season's regular samples (May–early October)

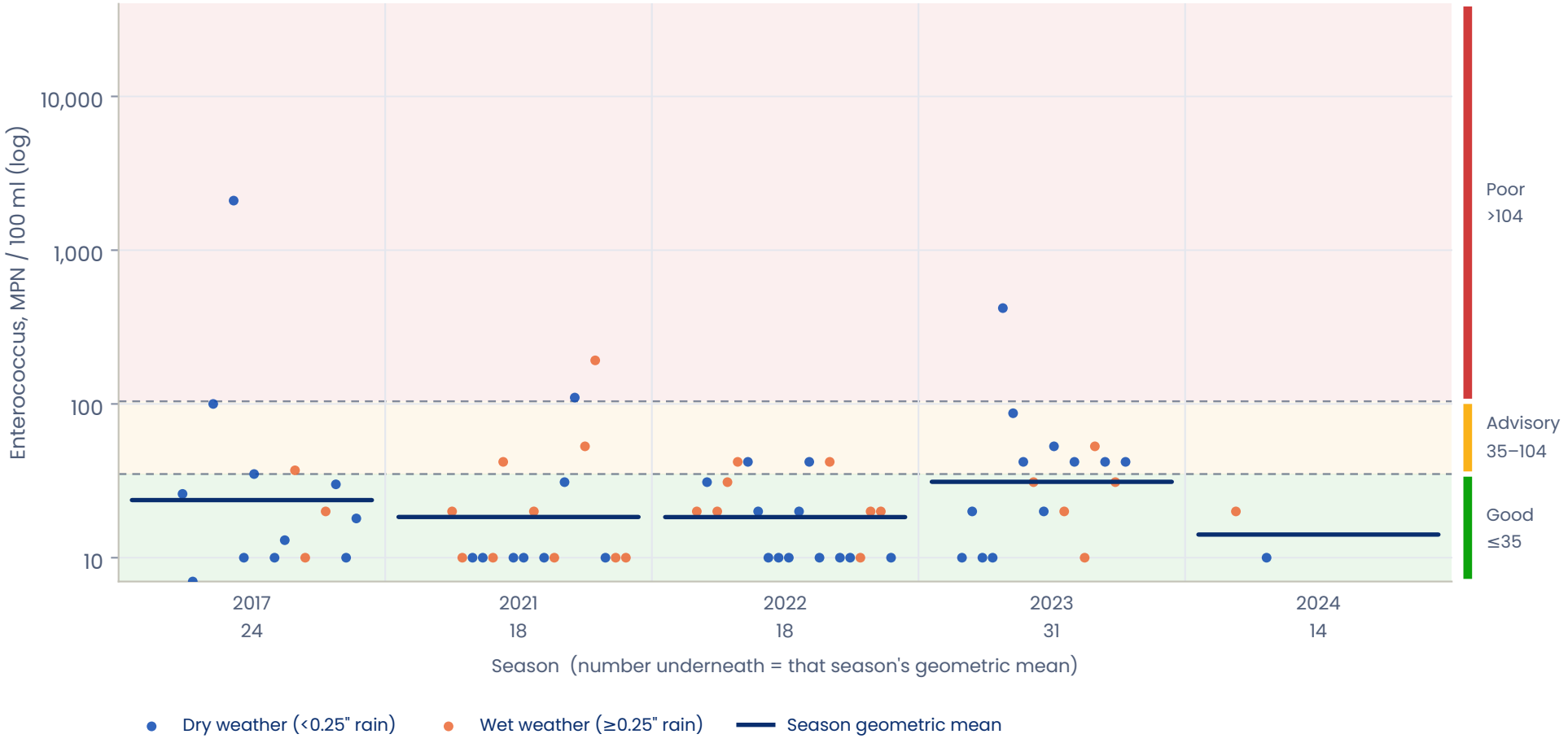


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Great Kills Beach, Raritan Bay: every sample

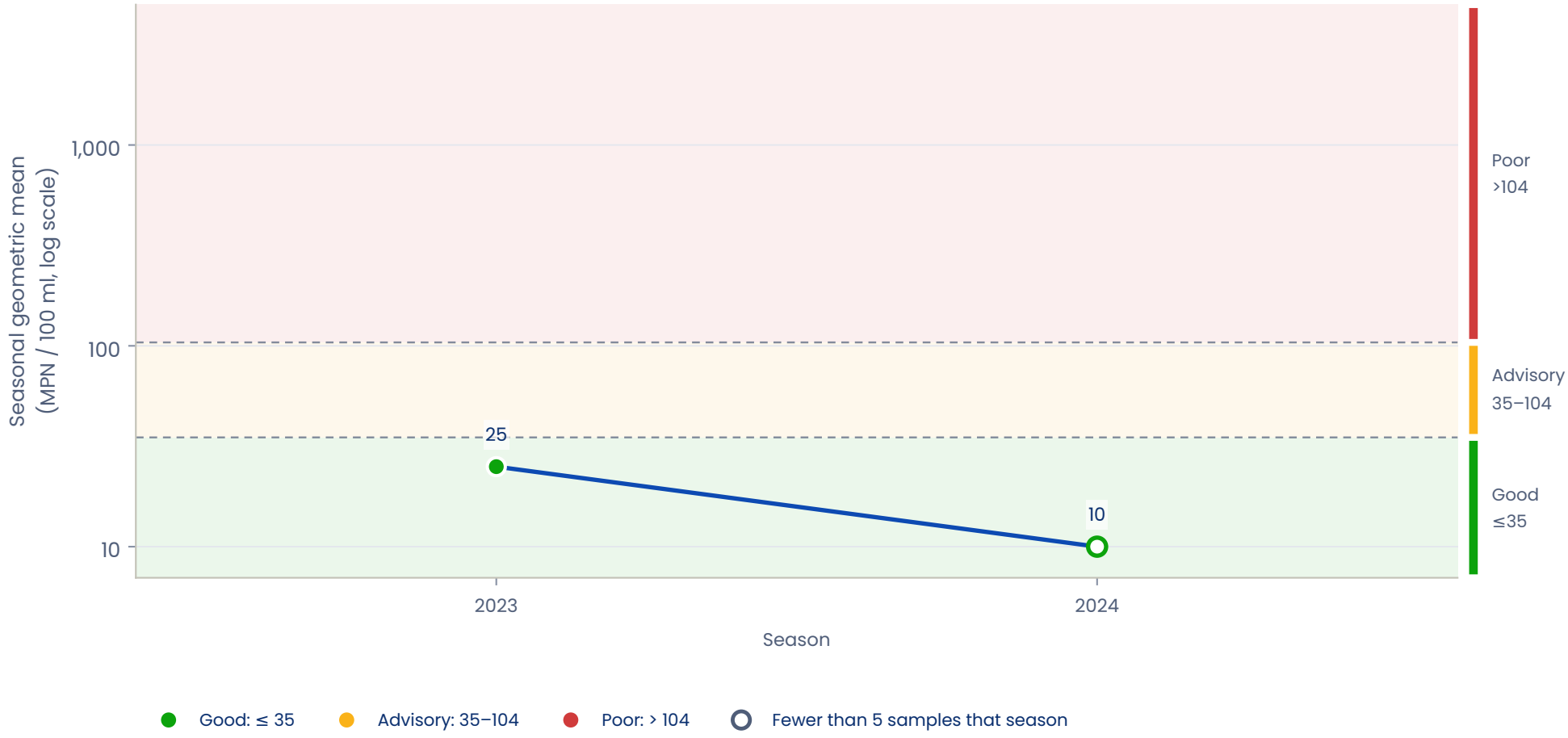
Staten Island · New York · Site ID 82 · DEC class SB · 72 samples · overall geomean 22 · 6% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Midland Beach, Raritan Bay

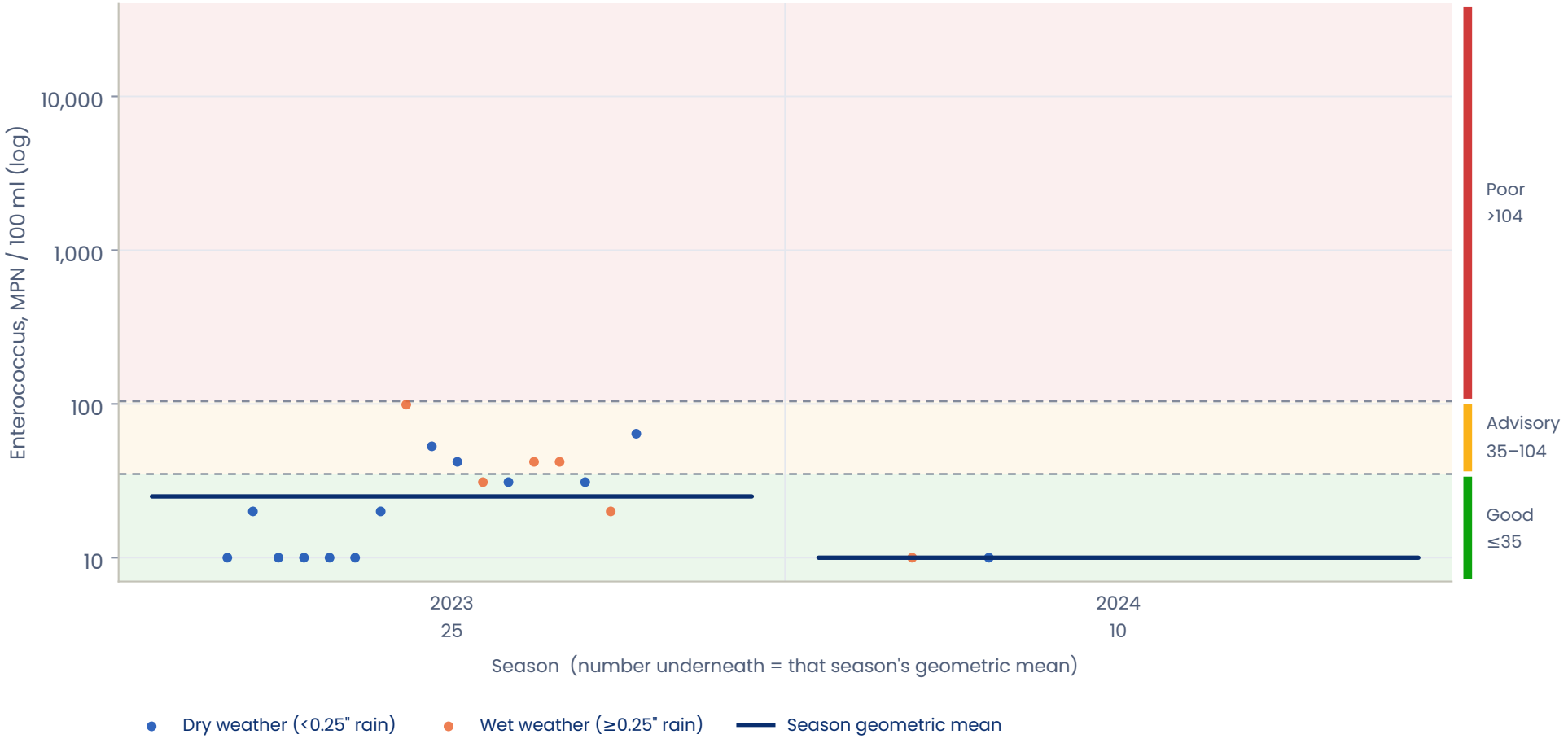
Staten Island · New York · Site ID 136 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Midland Beach, Raritan Bay: every sample

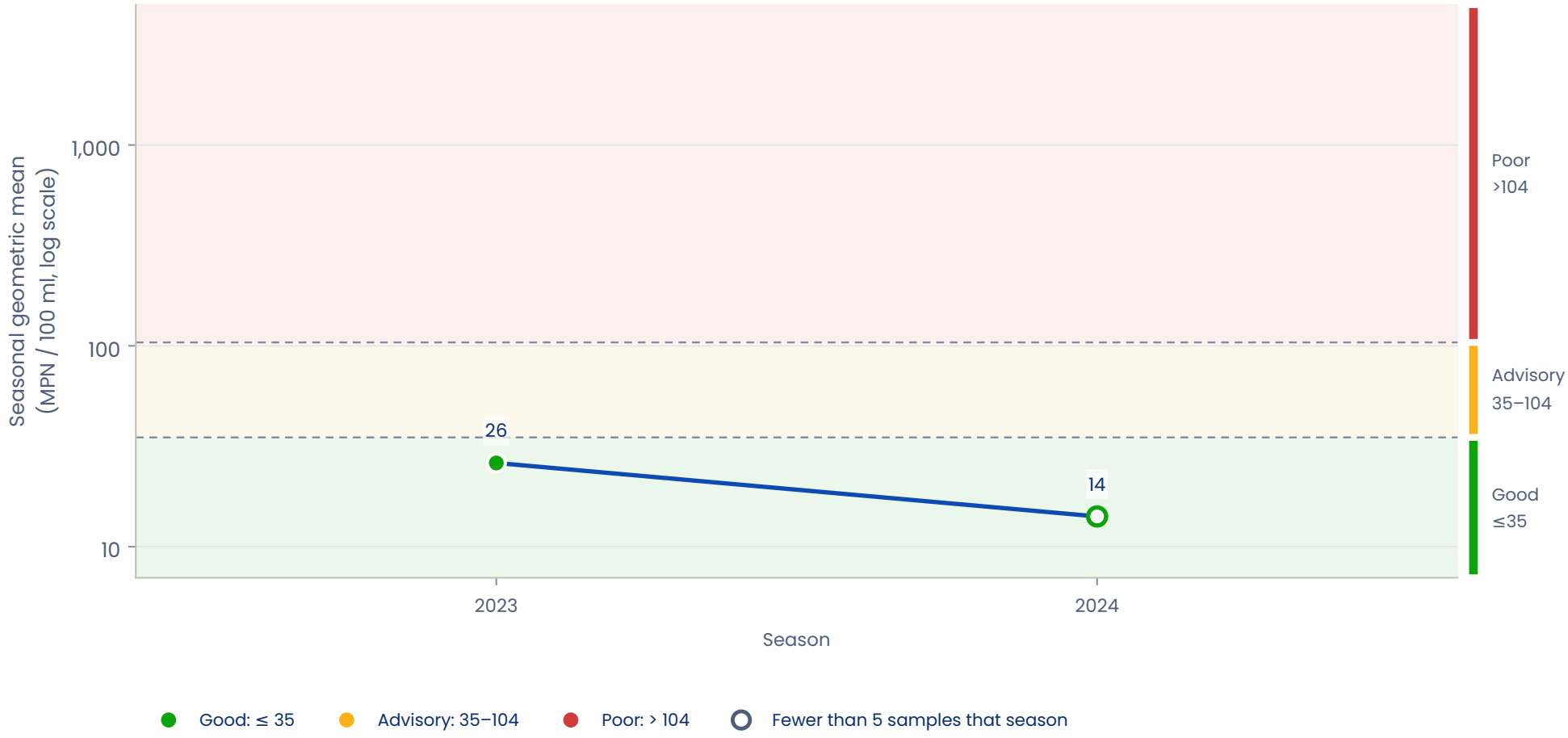
Staten Island · New York · Site ID 136 · DEC class SB · 19 samples · overall geomean 23 · 0% over 104



SWIM Coalition
Stormwater Infrastructure Matters

New Dorp Beach, Raritan Bay

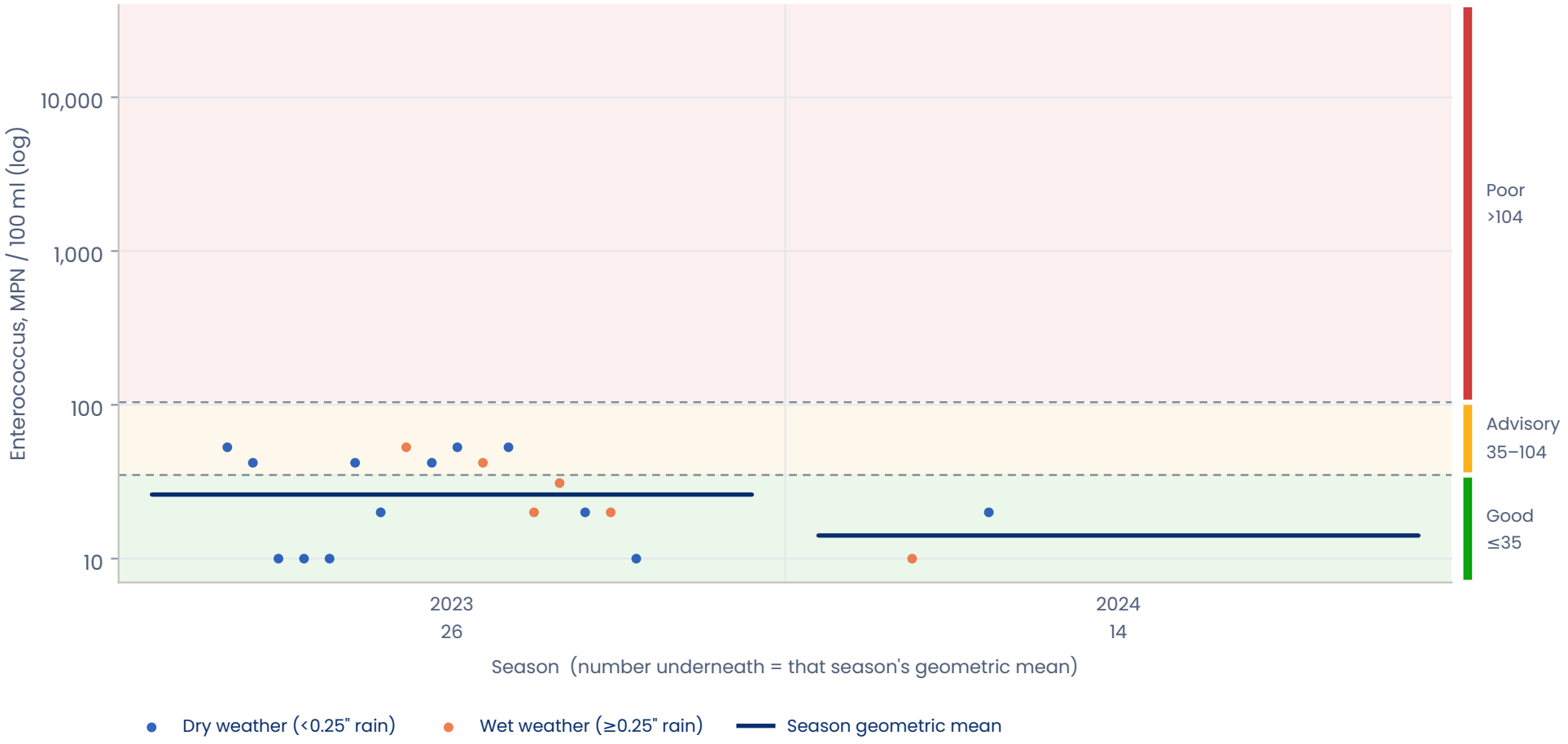
Staten Island · New York · Site ID 137 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

New Dorp Beach, Raritan Bay: every sample

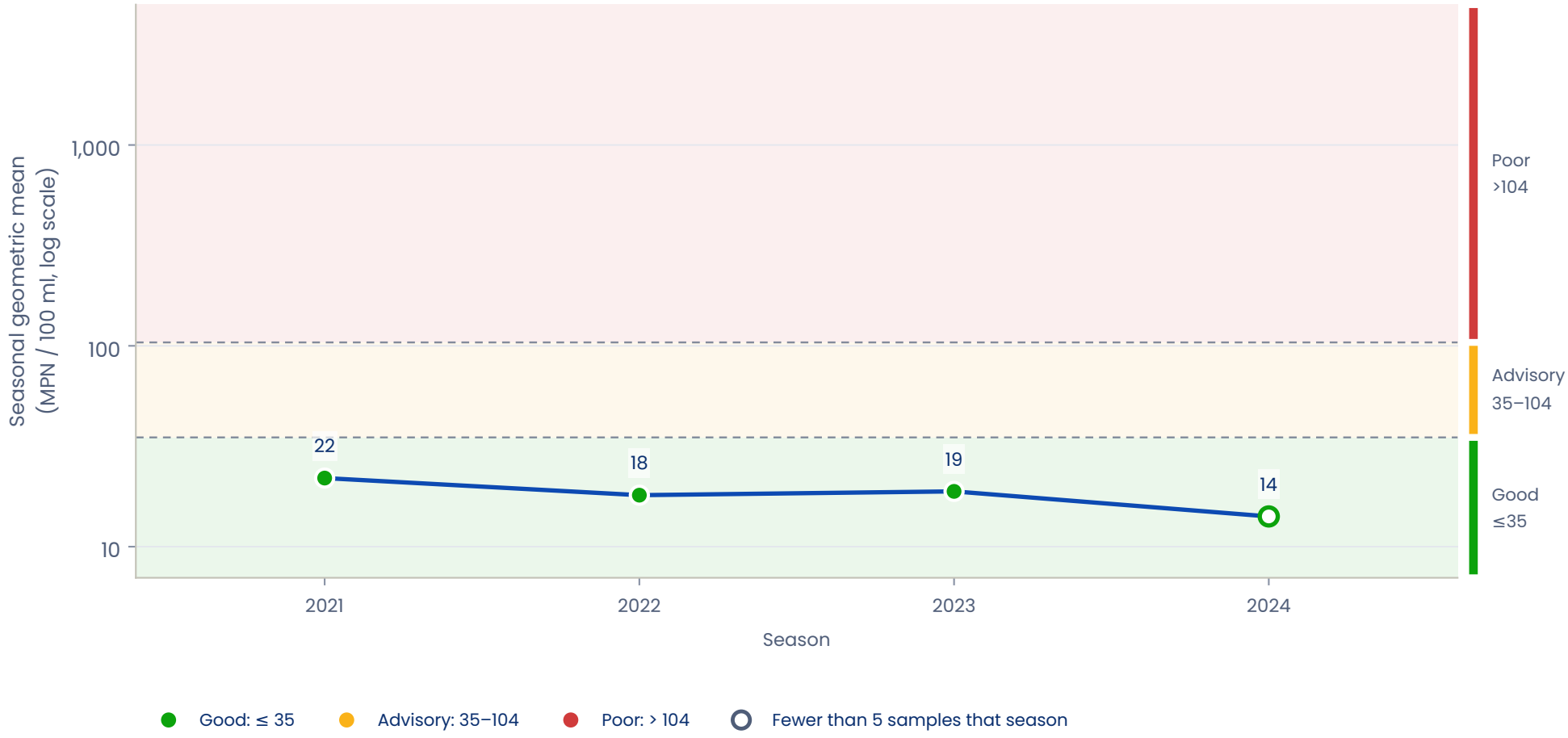
Staten Island · New York · Site ID 137 · DEC class SB · 19 samples · overall geomean 24 · 0% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Oakwood Beach, Raritan Bay

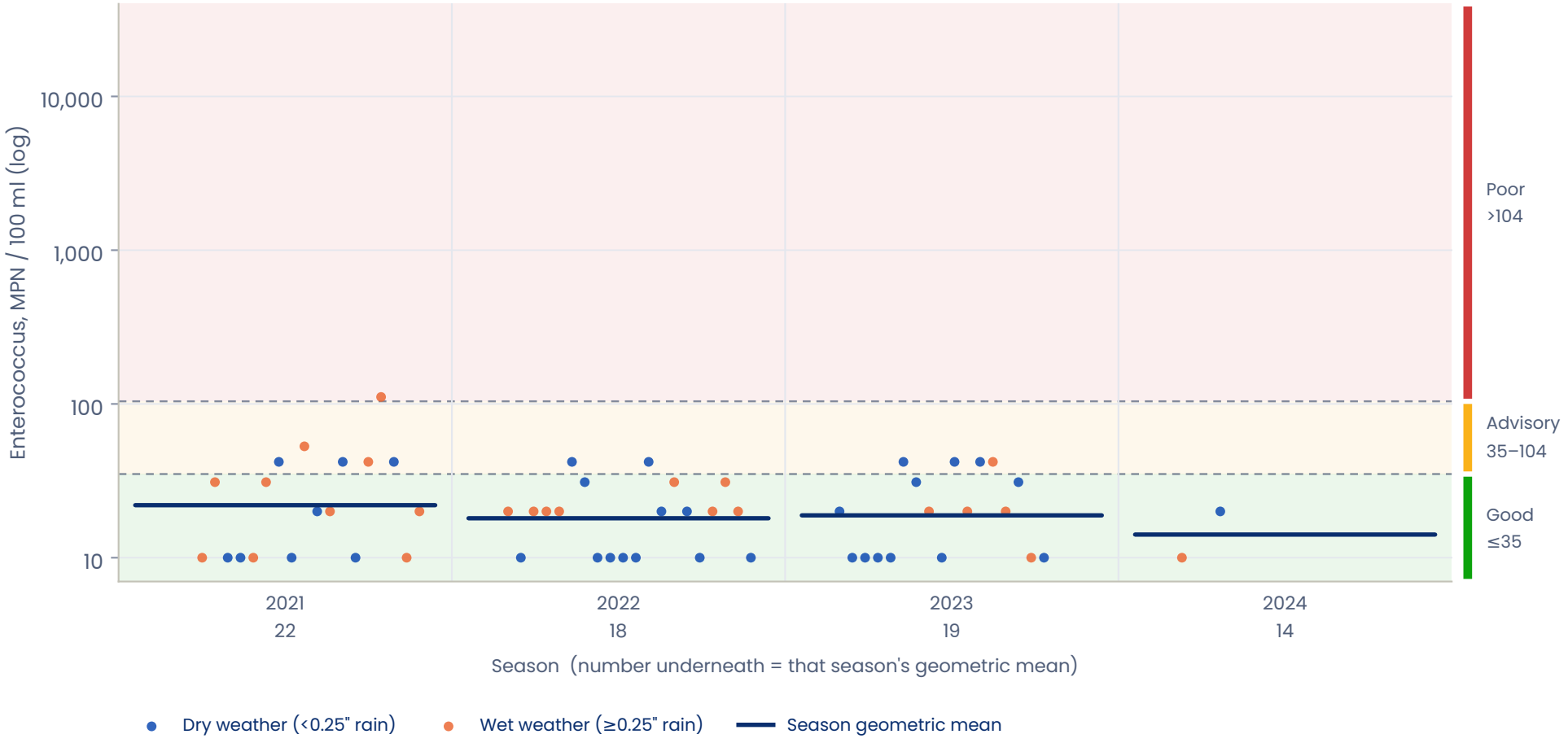
Staten Island · New York · Site ID 115 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Oakwood Beach, Raritan Bay: every sample

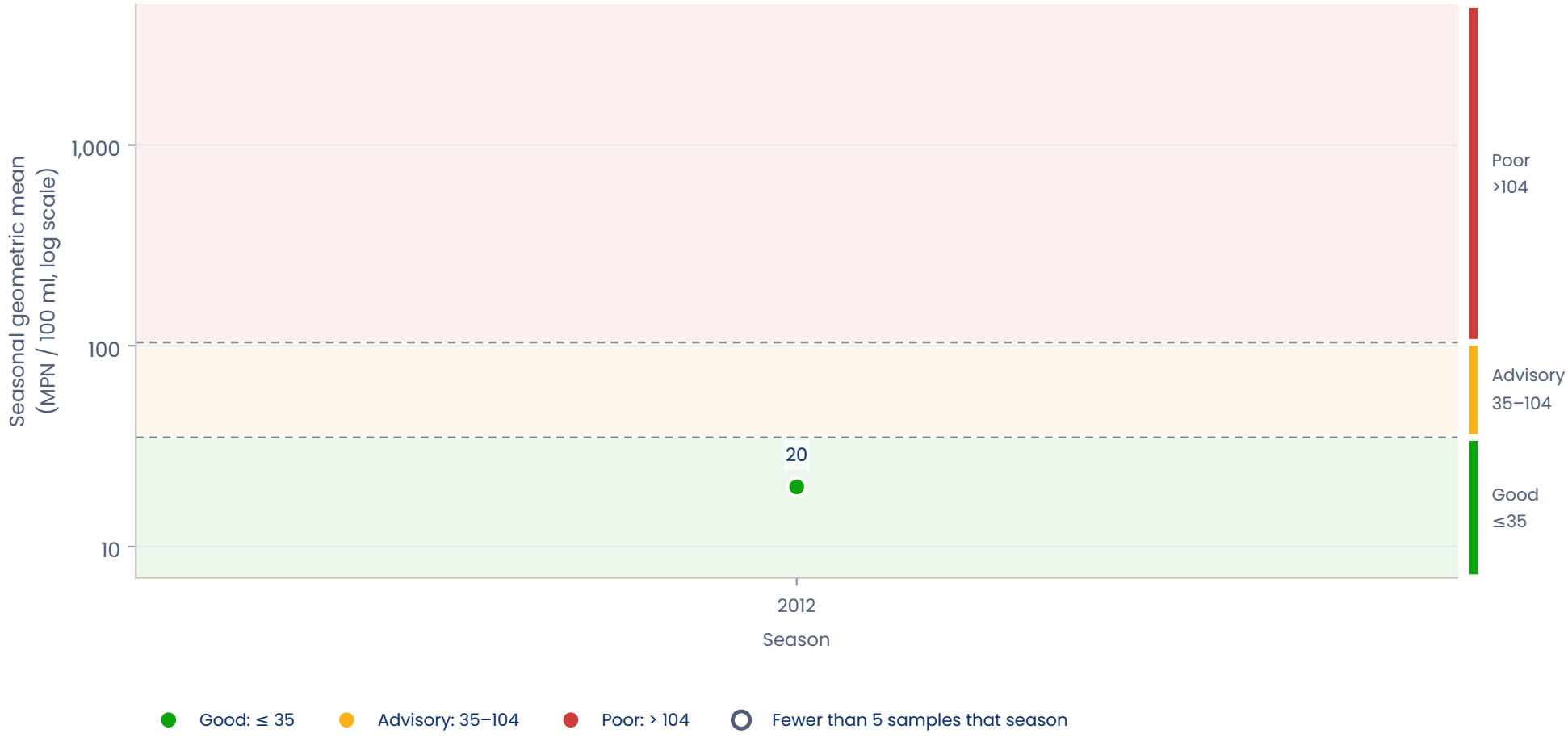
Staten Island · New York · Site ID 115 · DEC class SB · 57 samples · overall geomean 19 · 2% over 104



SWIM Coalition
Stormwater Infrastructure Matters

South Beach, Raritan Bay

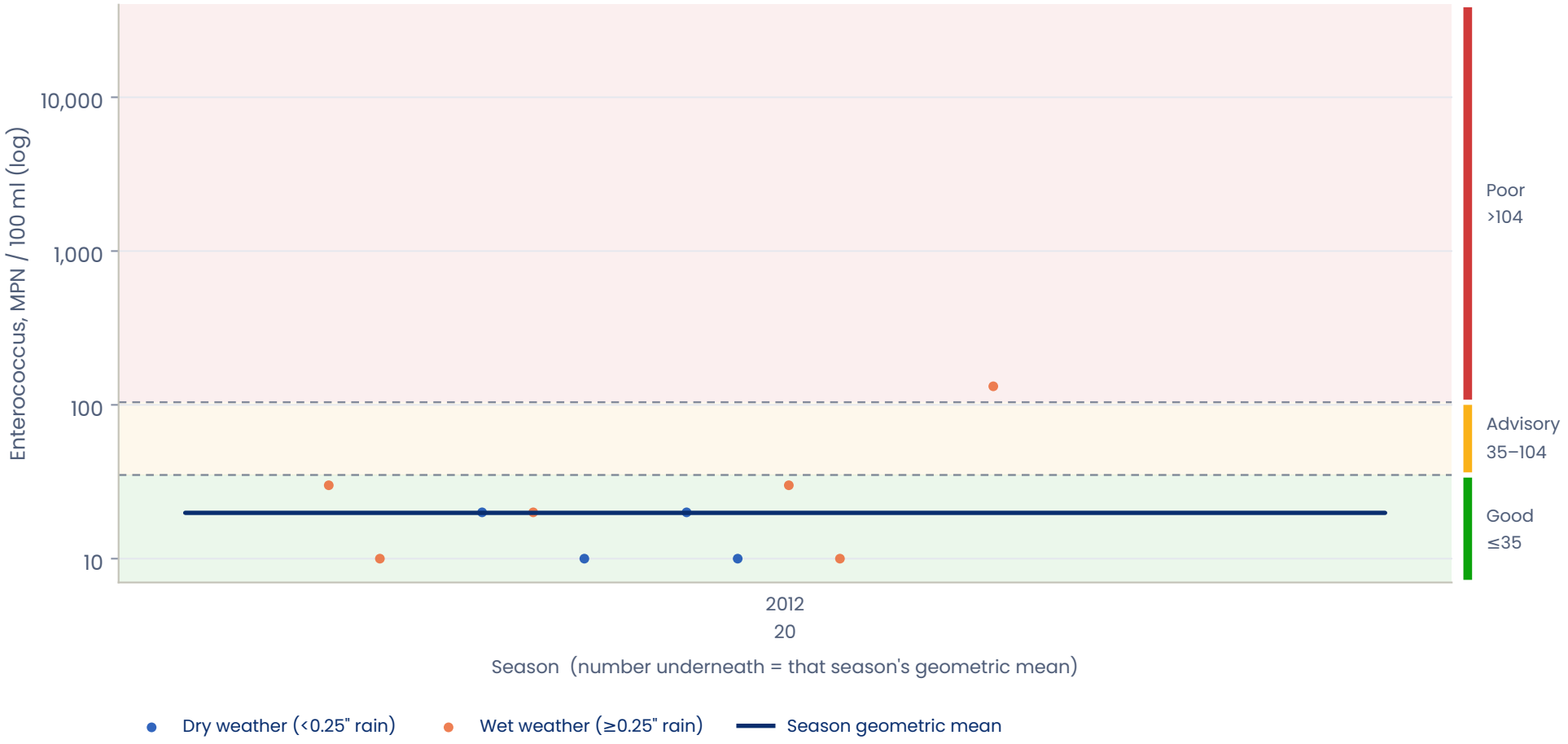
Staten Island · New York · Site ID 31 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

South Beach, Raritan Bay: every sample

Staten Island · New York · Site ID 31 · DEC class SB · 10 samples · overall geomean 20 · 10% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Flushing Meadows-Corona Park, Meadow Lake

Queens · New York · Site ID 57 · Seasonal geometric mean of each season's regular samples (May–early October)



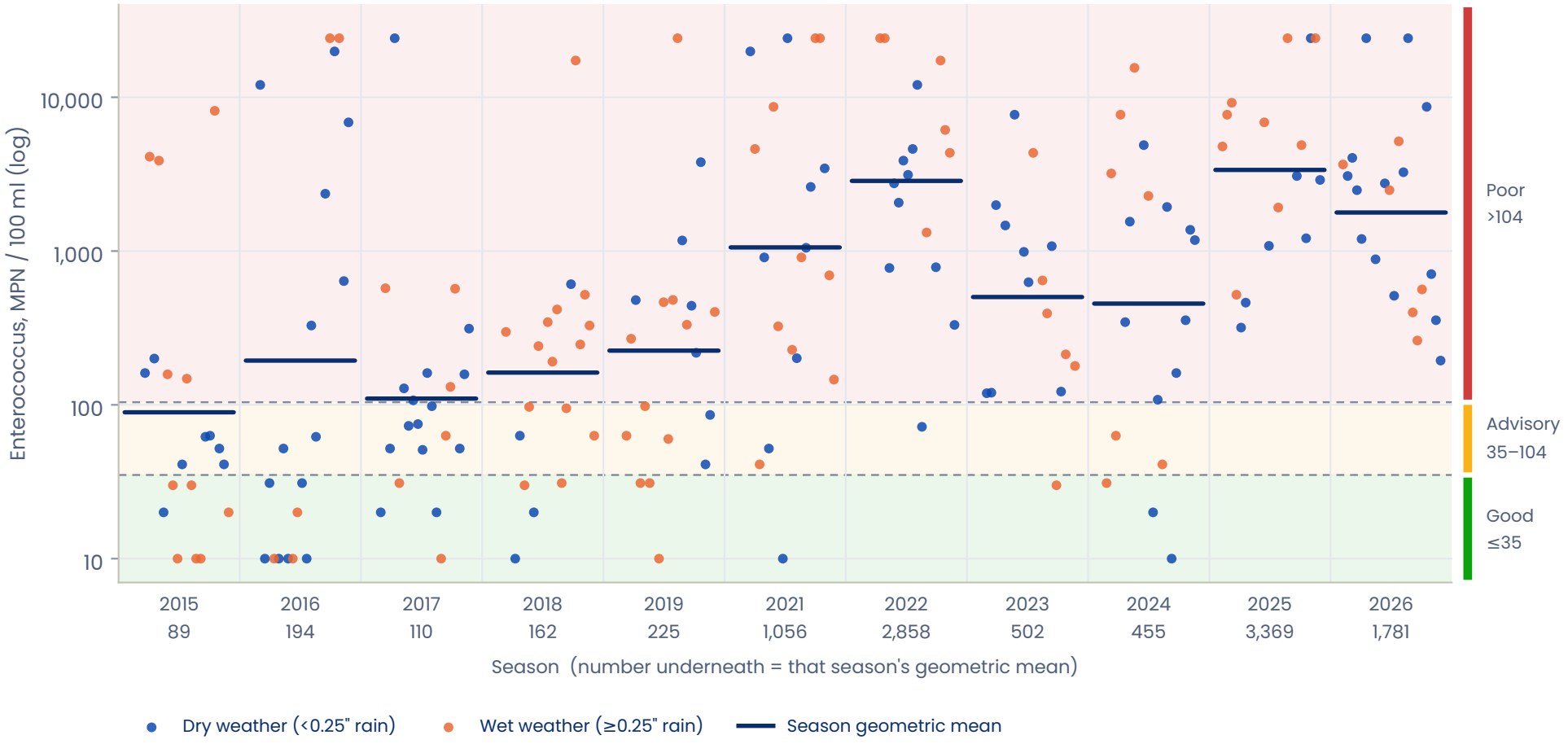
Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition · Community Water Quality Testing · Data through Oct 1, 2026

SWIM Coalition
Stormwater Infrastructure Matters

Flushing Meadows-Corona Park, Meadow Lake: every sample

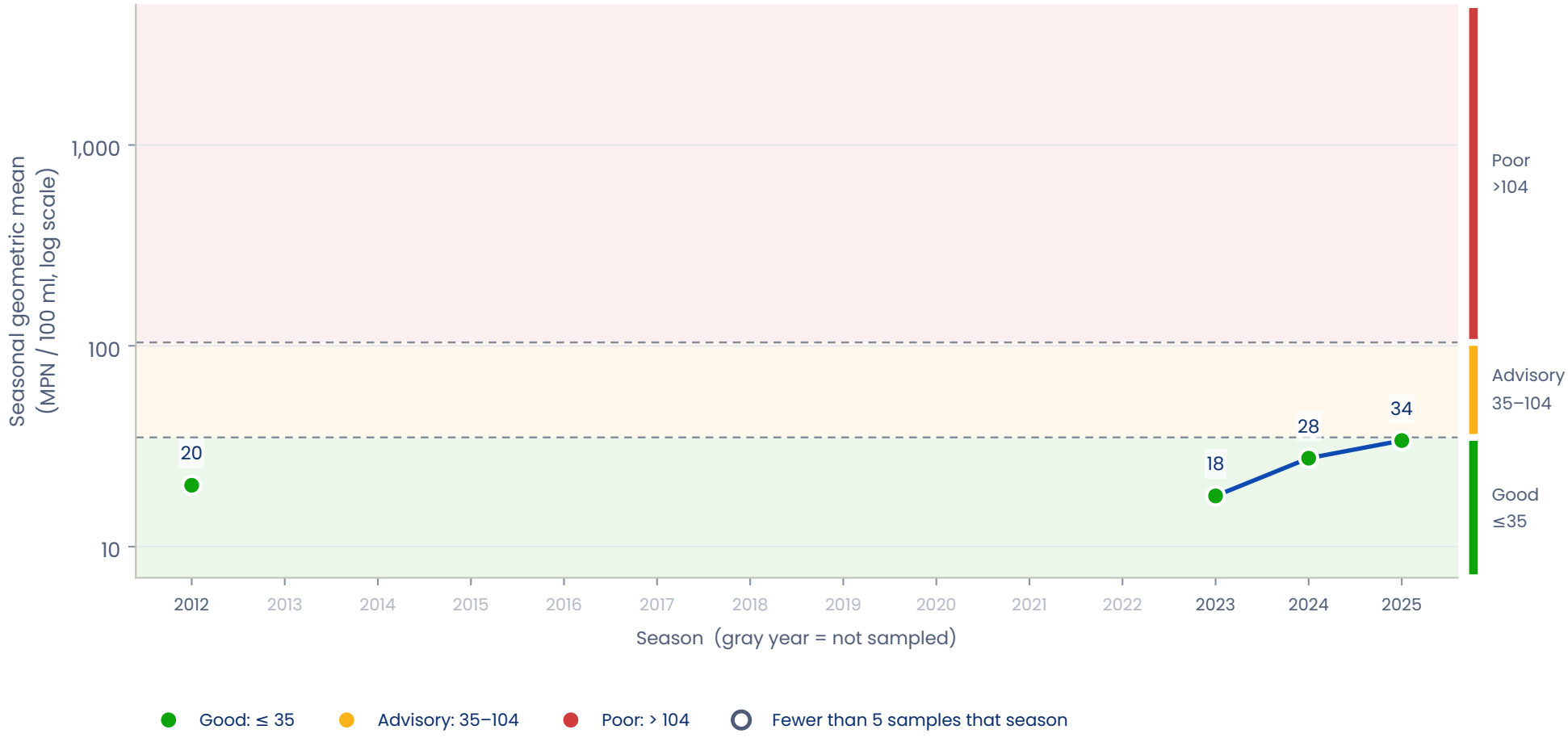
Queens · New York · Site ID 57 · DEC class B · 199 samples · overall geomean 452 · 70% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Pier 69, Upper Harbor

Brooklyn · New York · Site ID 32 · Seasonal geometric mean of each season's regular samples (May–early October)

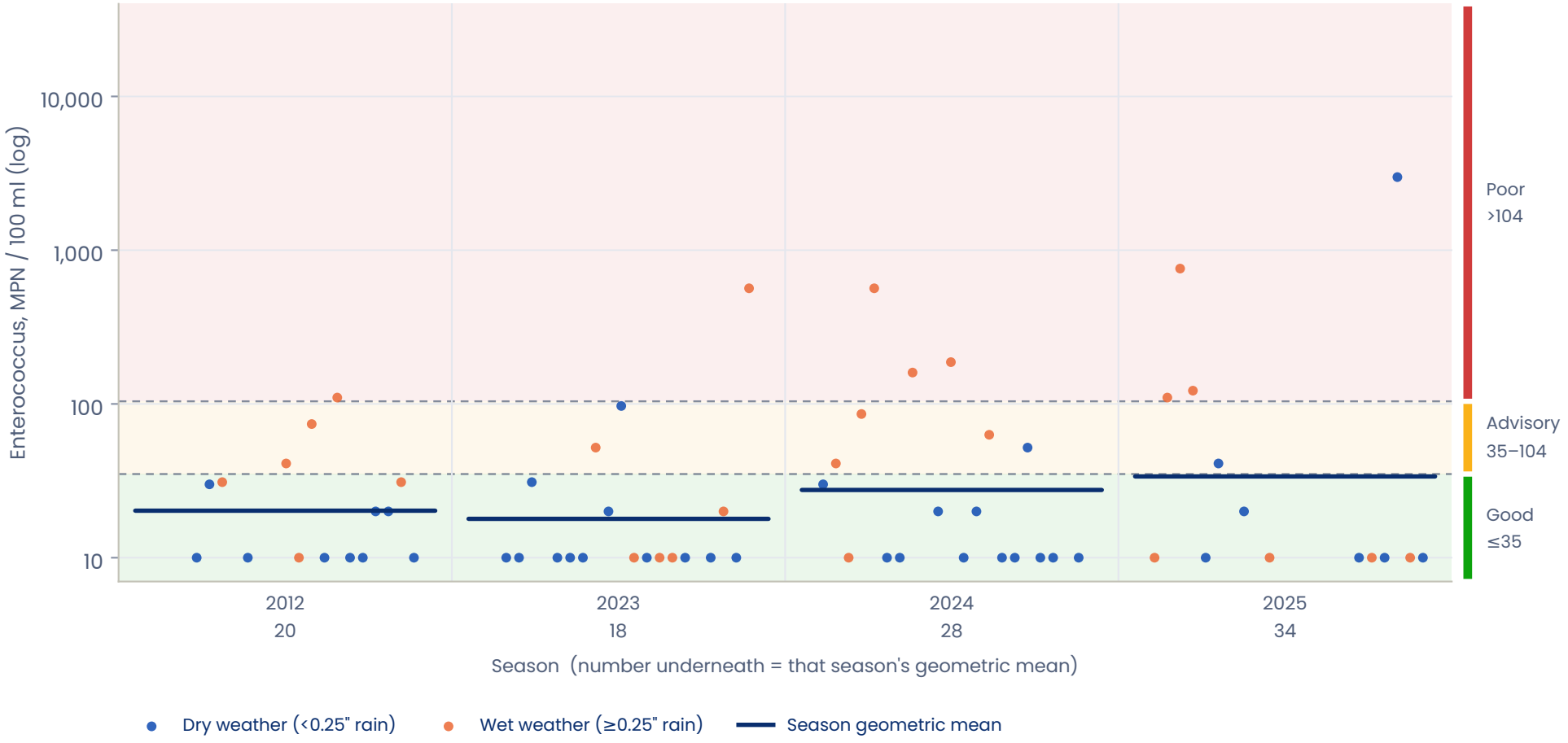


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Pier 69, Upper Harbor: every sample

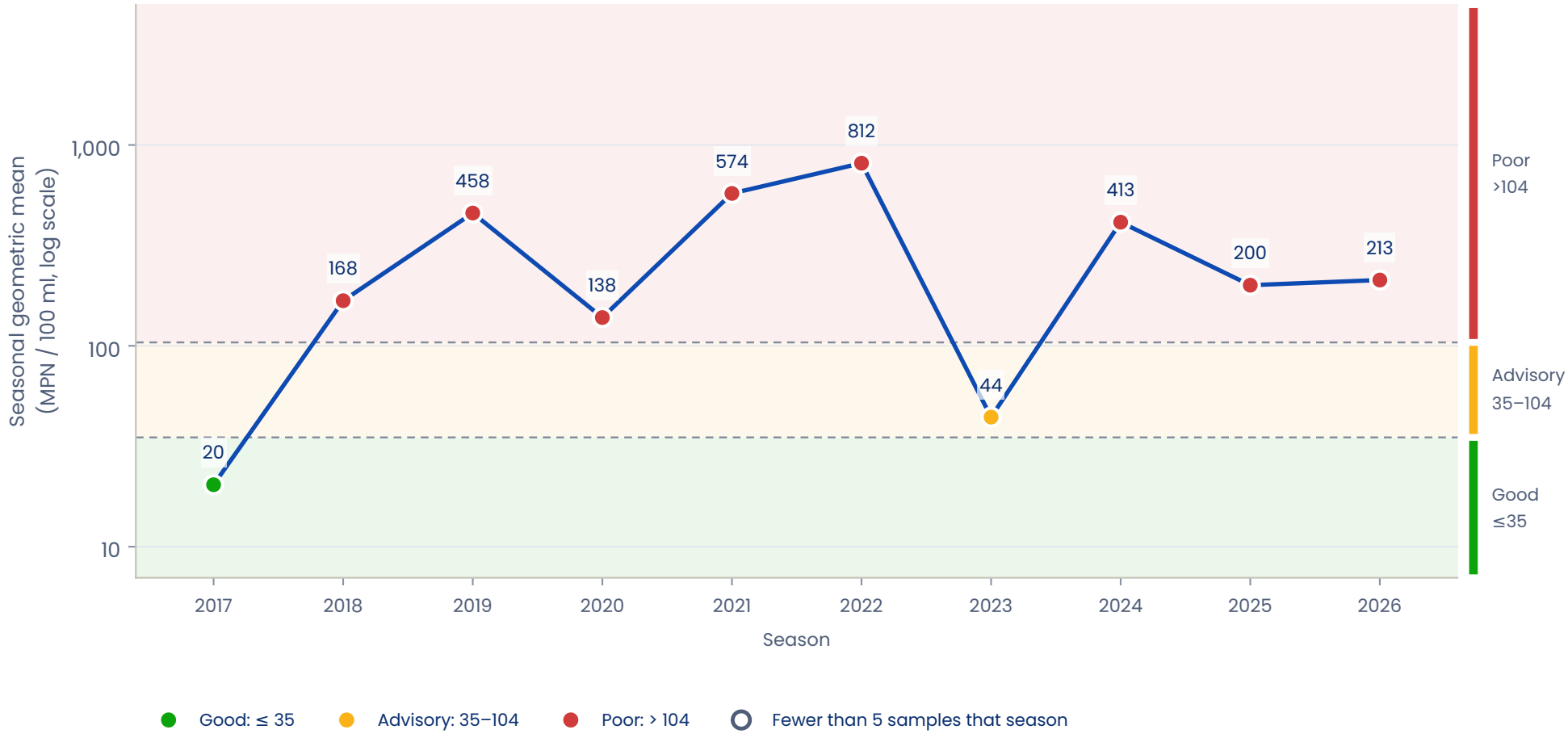
Brooklyn · New York · Site ID 32 · DEC class SB · 66 samples · overall geomean 24 · 14% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Apollo Street, Newtown Creek

Brooklyn · New York · Site ID 77 · Seasonal geometric mean of each season's regular samples (May–early October)



Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Apollo Street, Newtown Creek: every sample

Brooklyn · New York · Site ID 77 · DEC class SD · 190 samples · overall geomean 197 · 51% over 104

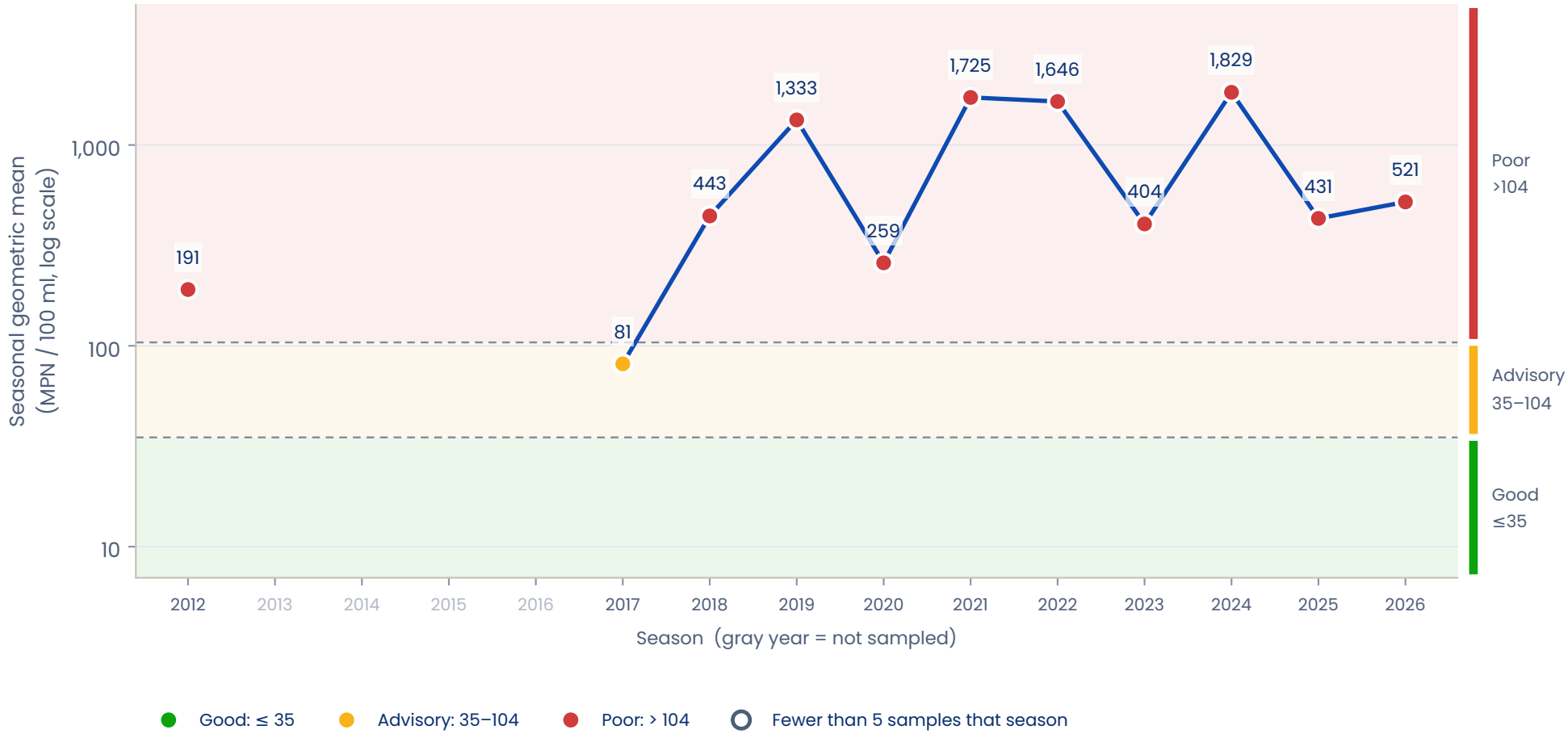


SWIM Coalition · Community Water Quality Testing · Data through Oct 1, 2026

SWIM Coalition
Stormwater Infrastructure Matters

Dutch Kills (head), Newtown Creek

Queens · New York · Site ID 28 · Seasonal geometric mean of each season's regular samples (May–early October)



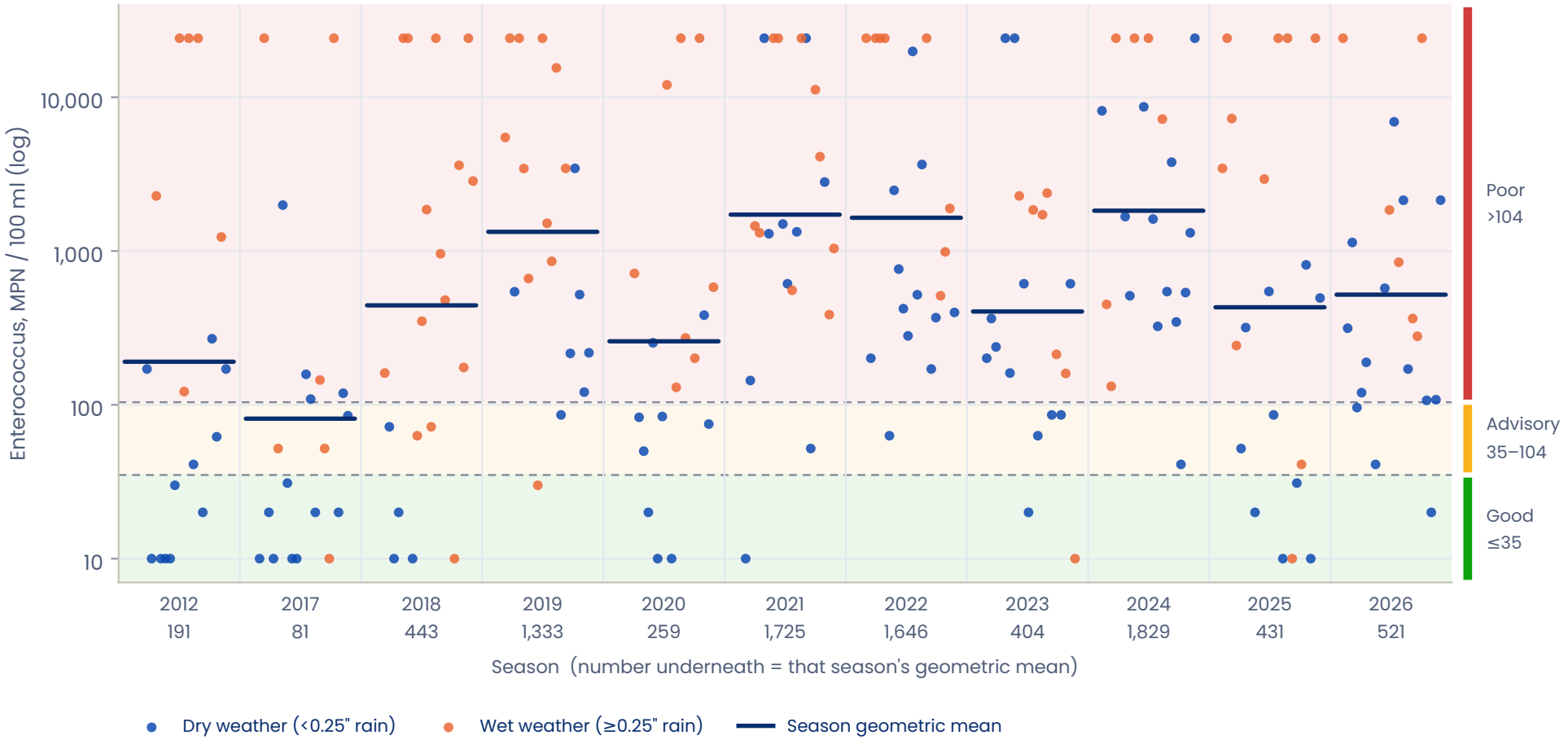
Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition · Community Water Quality Testing · Data through Oct 1, 2026

SWIM Coalition
Stormwater Infrastructure Matters

Dutch Kills (head), Newtown Creek: every sample

Queens · New York · Site ID 28 · DEC class SD · 208 samples · overall geomean 551 · 73% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Dutch Kills (mouth), Newtown Creek

Queens · New York · Site ID 78 · Seasonal geometric mean of each season's regular samples (May–early October)

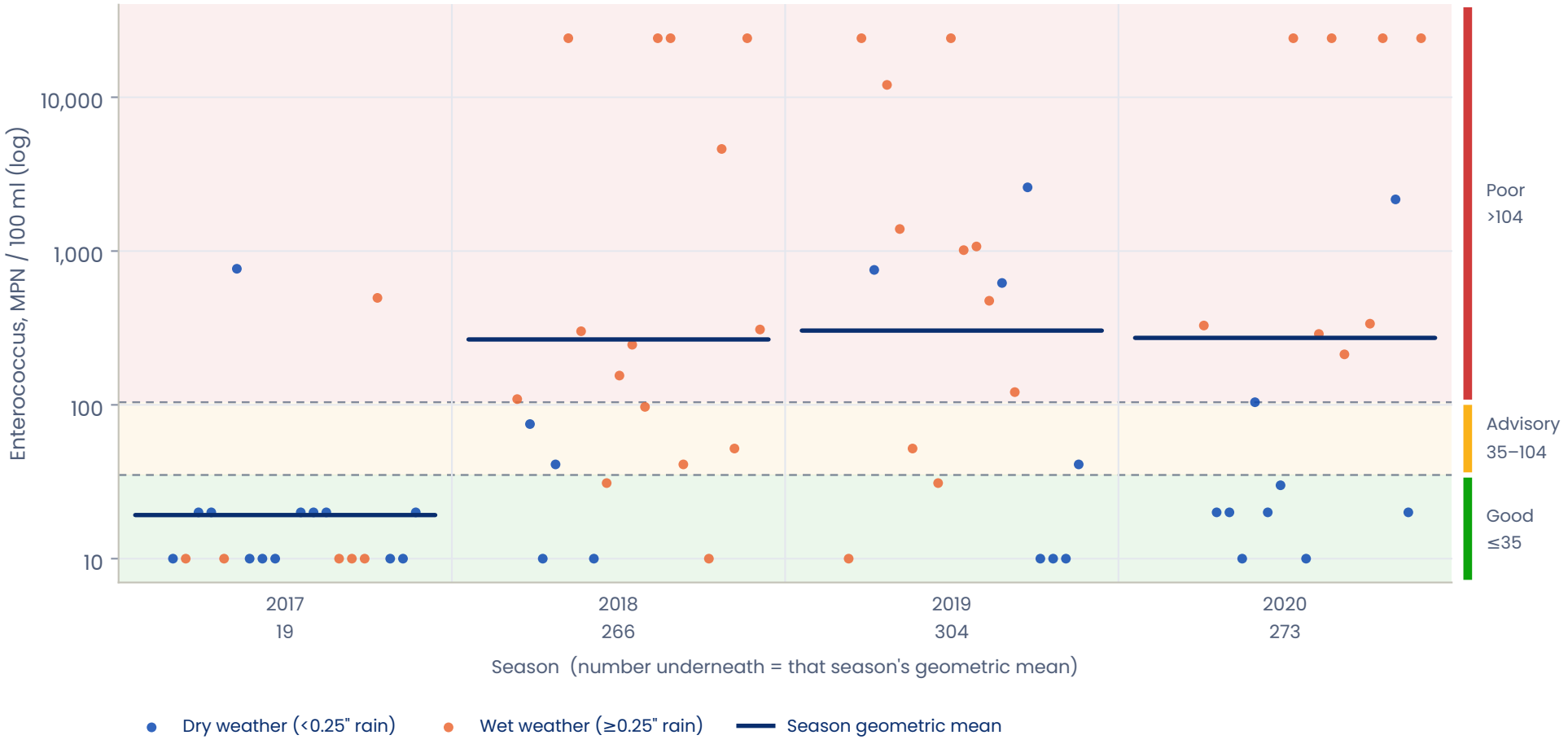


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Dutch Kills (mouth), Newtown Creek: every sample

Queens · New York · Site ID 78 · DEC class SD · 73 samples · overall geomean 140 · 44% over 104

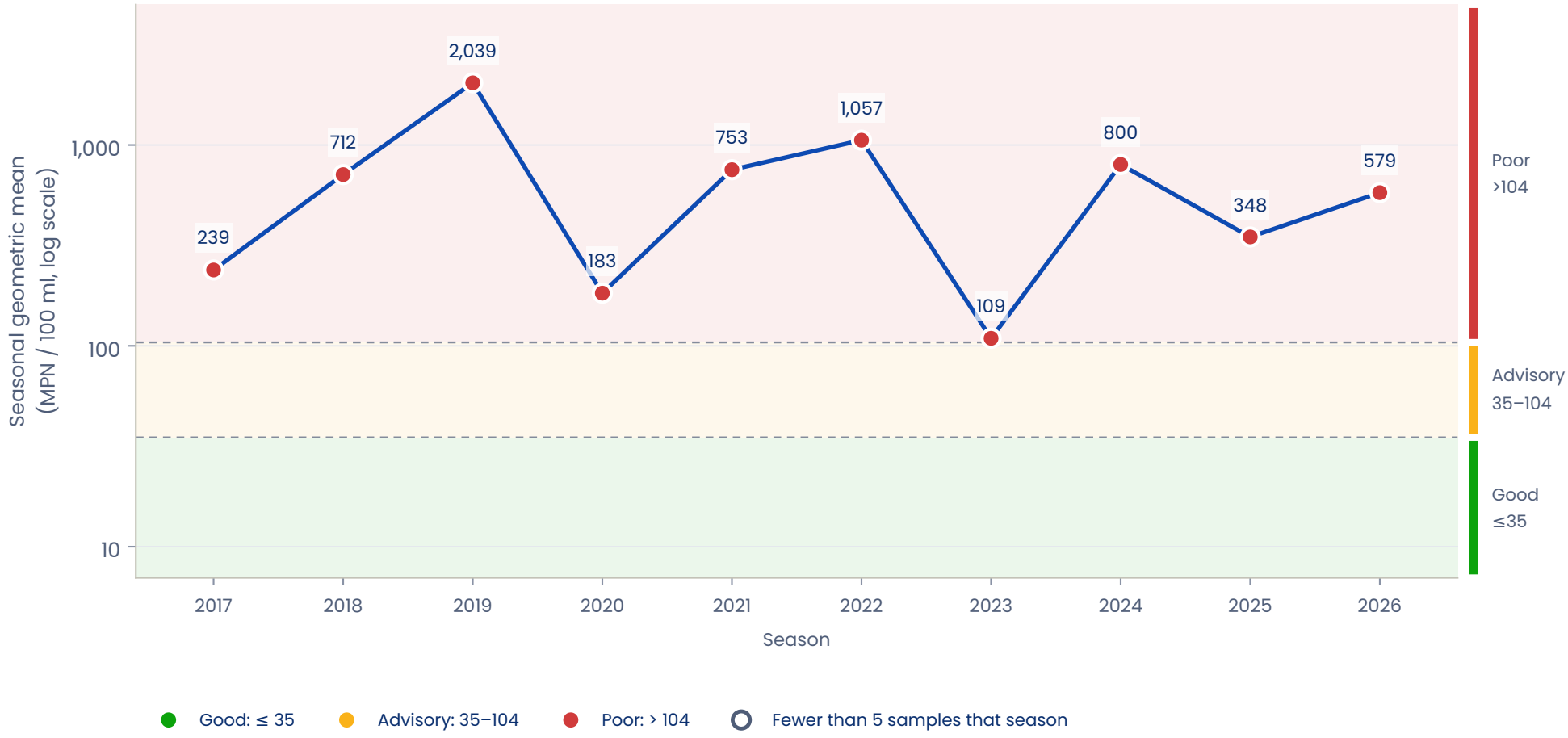


SWIM Coalition · Community Water Quality Testing · Data through Oct 1, 2026

SWIM Coalition
Stormwater Infrastructure Matters

East Branch, Newtown Creek

Queens · New York · Site ID 79 · Seasonal geometric mean of each season's regular samples (May–early October)

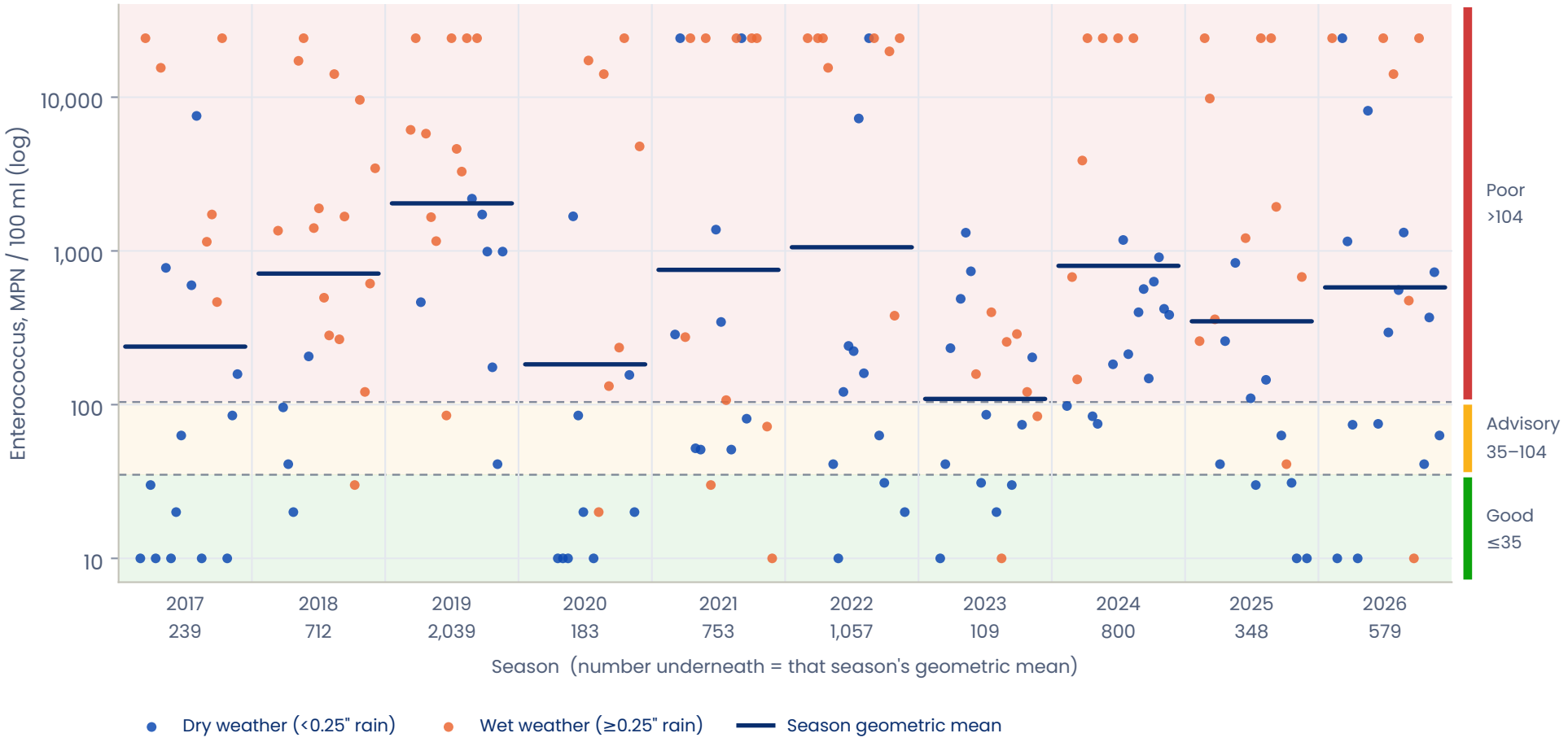


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

East Branch, Newtown Creek: every sample

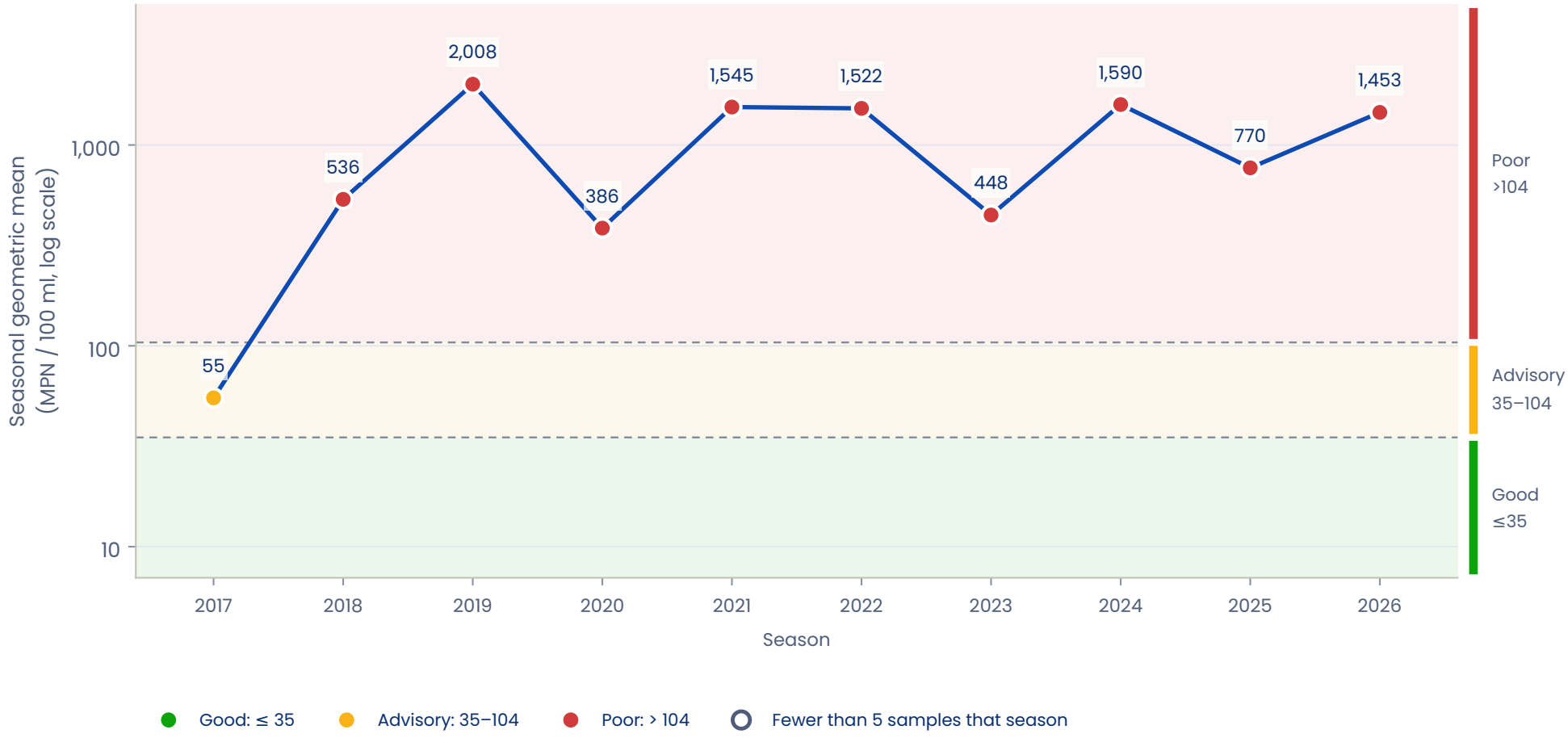
Queens · New York · Site ID 79 · DEC class SD · 189 samples · overall geomean 500 · 68% over 104



SWIM Coalition
Stormwater Infrastructure Matters

English Kills, Newtown Creek

Brooklyn · New York · Site ID 80 · Seasonal geometric mean of each season's regular samples (May–early October)

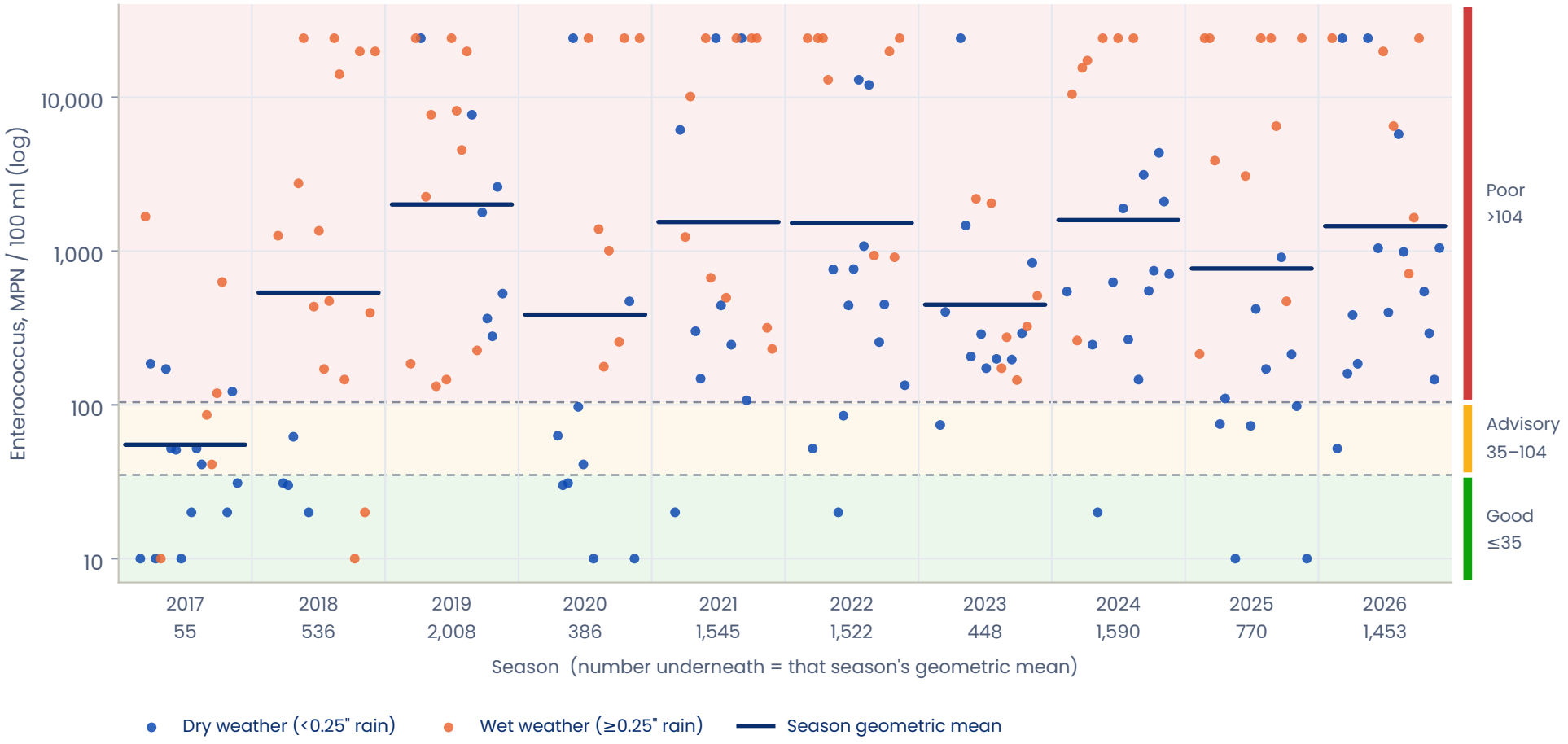


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

English Kills, Newtown Creek: every sample

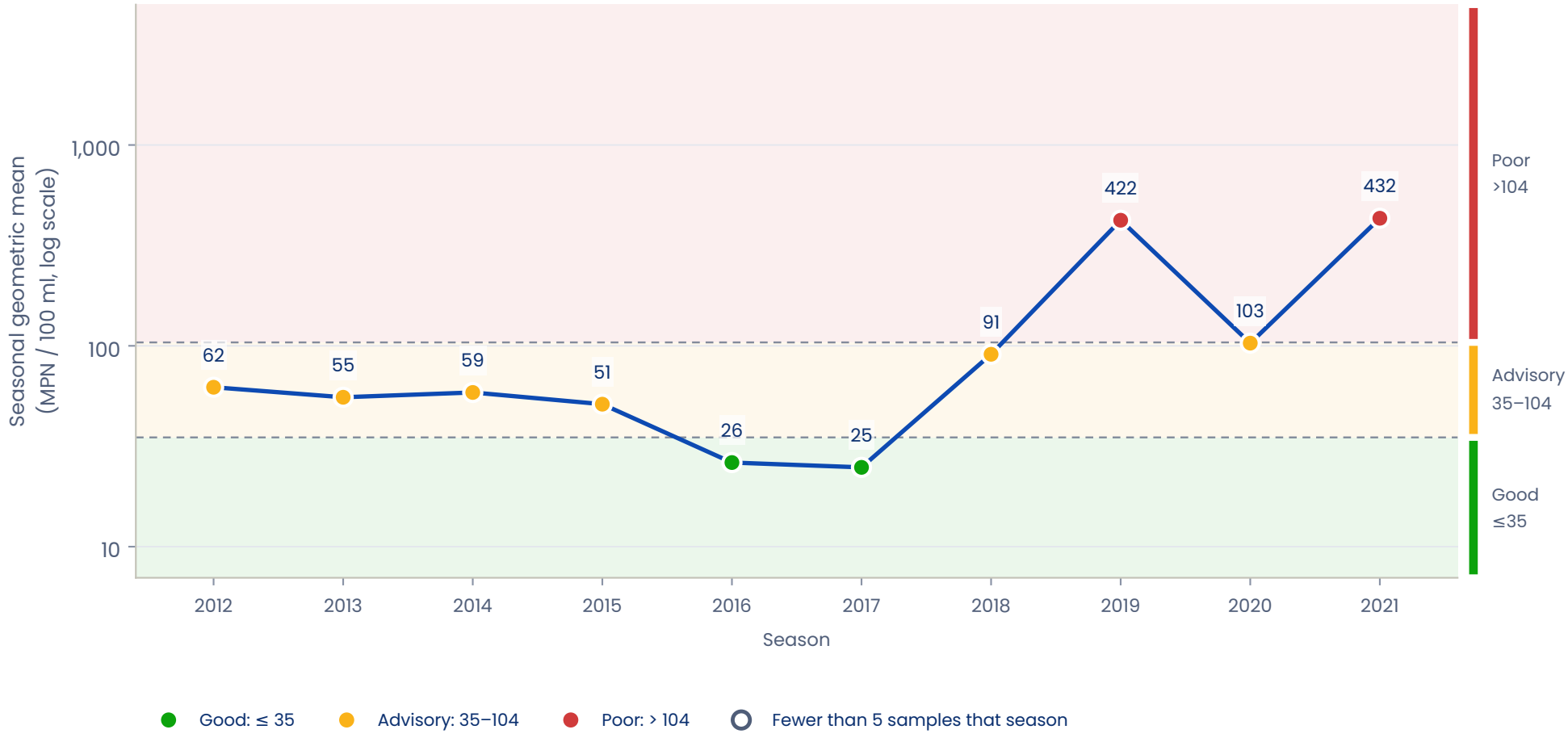
Brooklyn · New York · Site ID 80 · DEC class SD · 189 samples · overall geomean 744 · 80% over 104



SWIM Coalition
Stormwater Infrastructure Matters

North Brooklyn Community Boathouse/Pulaski Bridge, Newtown Creek

Brooklyn · New York · Site ID 29 · Seasonal geometric mean of each season's regular samples (May–early October)

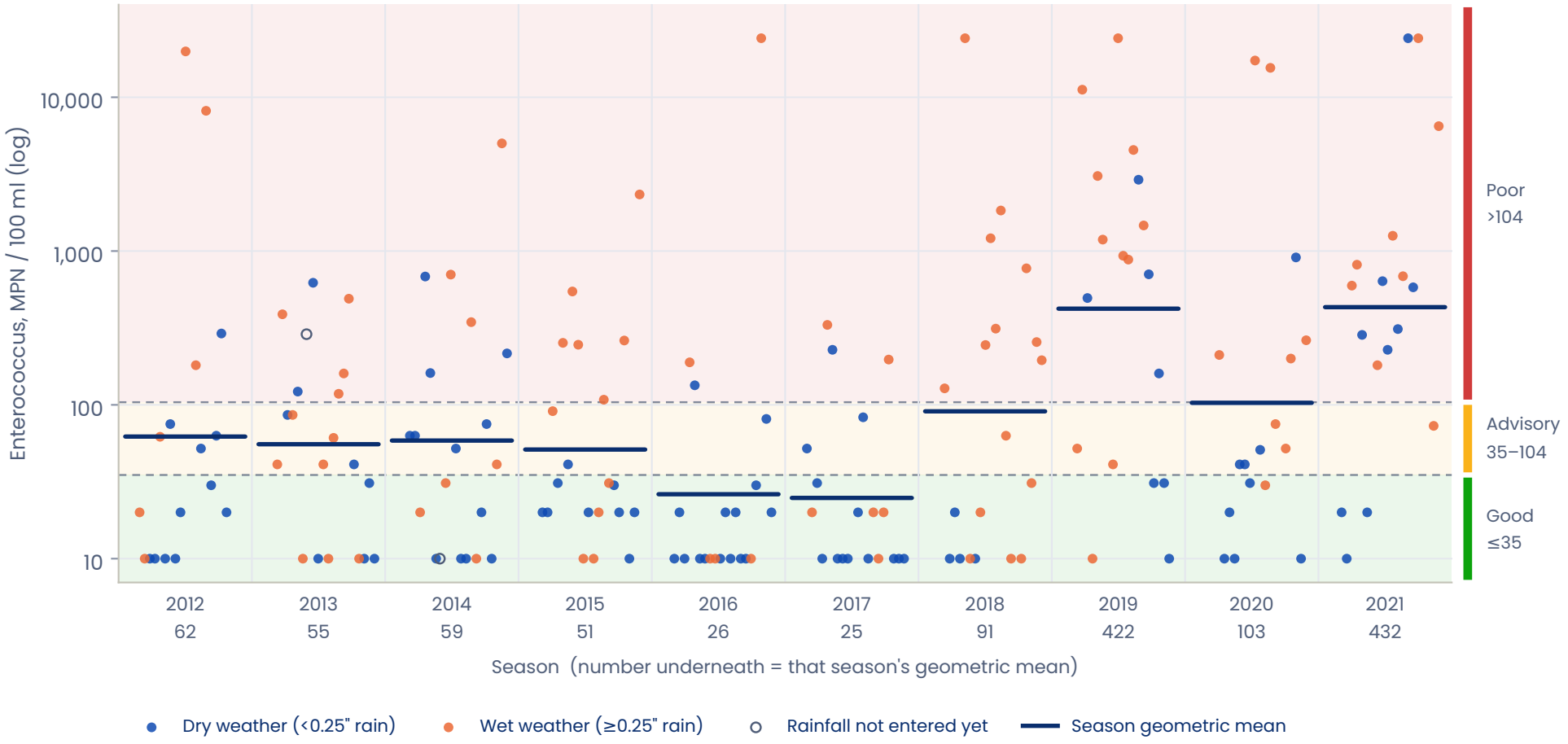


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

North Brooklyn Community Boathouse/Pulaski Bridge, Newtown Creek: every sample

Brooklyn · New York · Site ID 29 · DEC class SD · 187 samples · overall geomean 77 · 37% over 104



SWIM Coalition
Stormwater Infrastructure Matters

North Henry Street, Newtown Creek

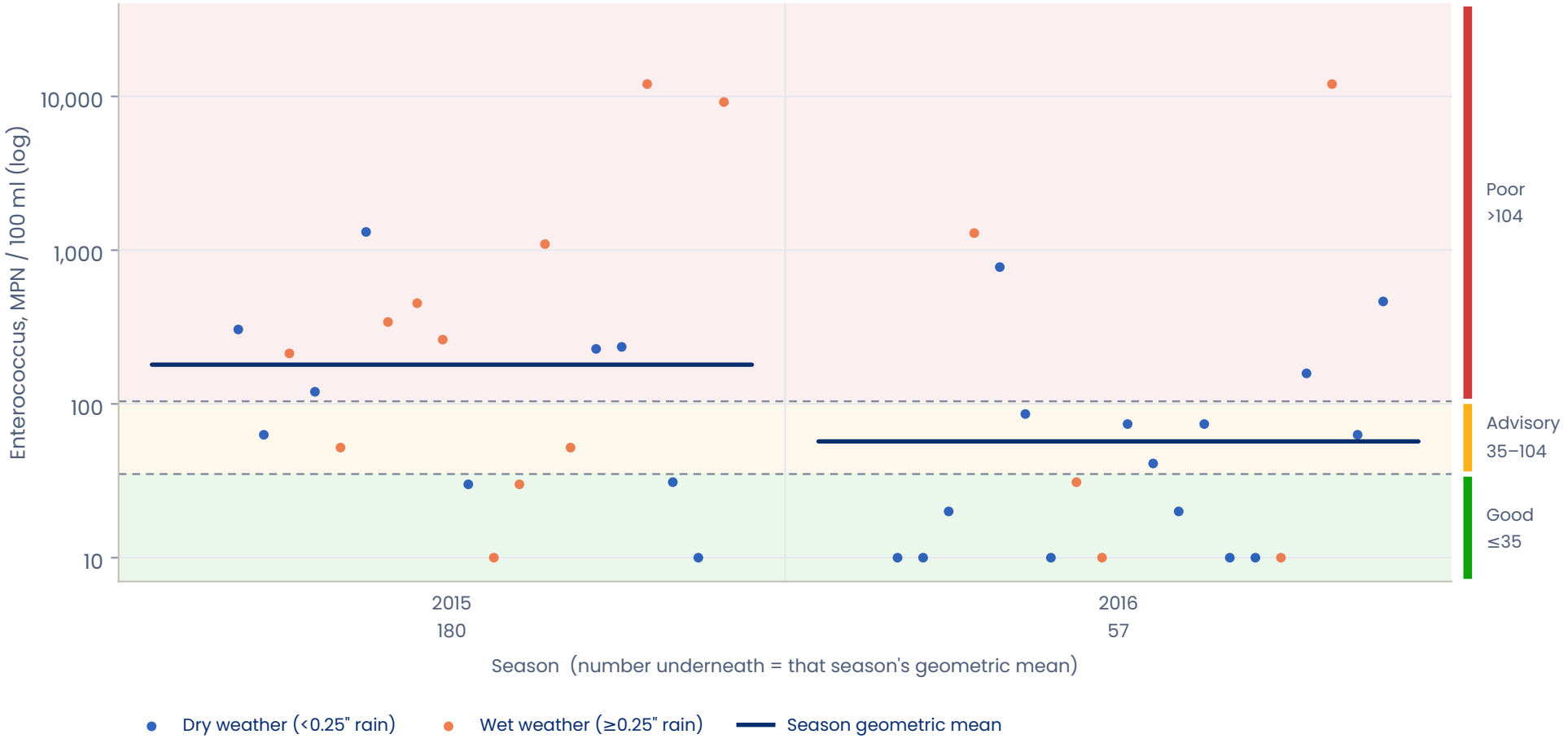
Brooklyn · New York · Site ID 62 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

North Henry Street, Newtown Creek: every sample

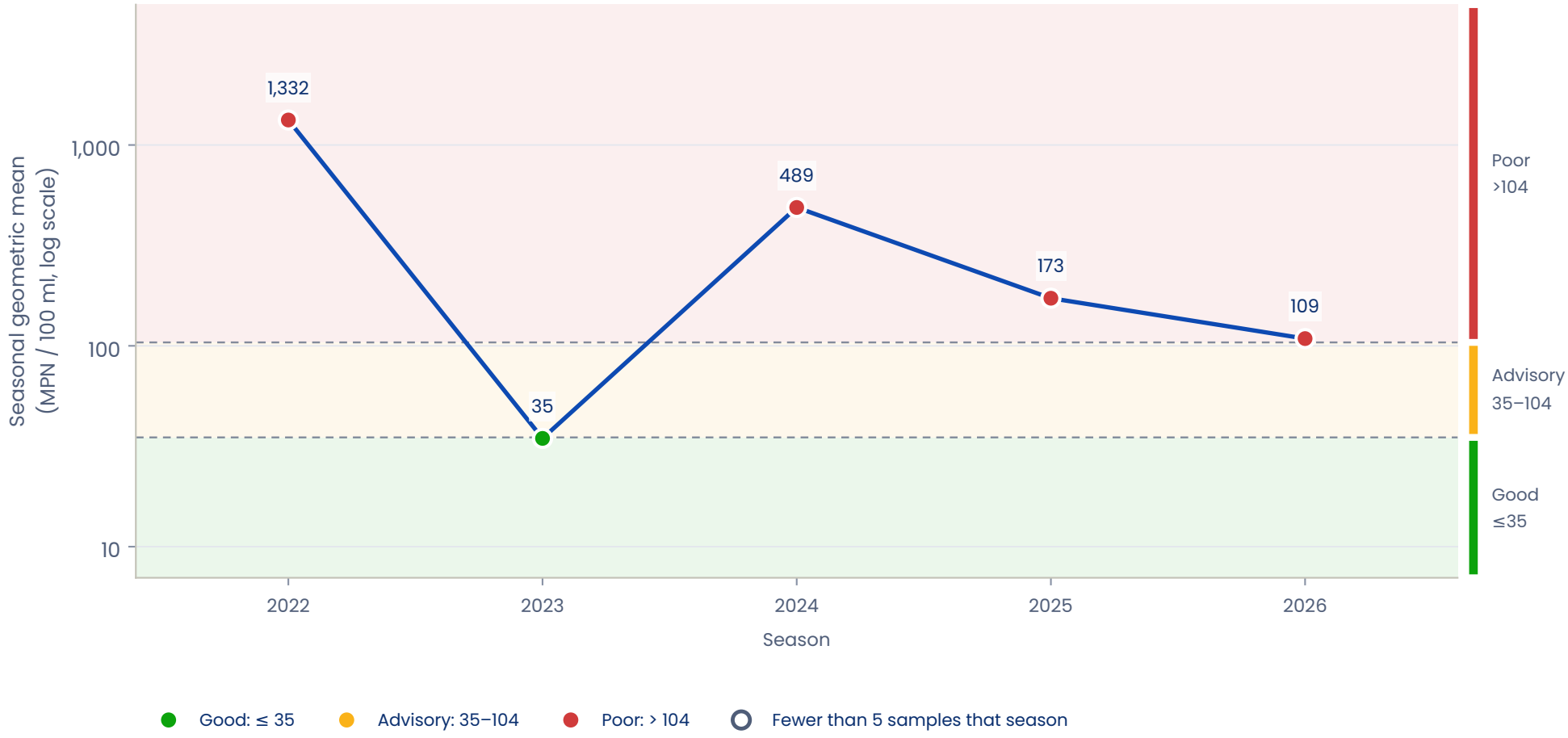
Brooklyn · New York · Site ID 62 · DEC class SD · 40 samples · overall geomean 101 · 42% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Pulaski Bridge, Queens, Newtown Creek

Queens · New York · Site ID 121 · Seasonal geometric mean of each season's regular samples (May–early October)

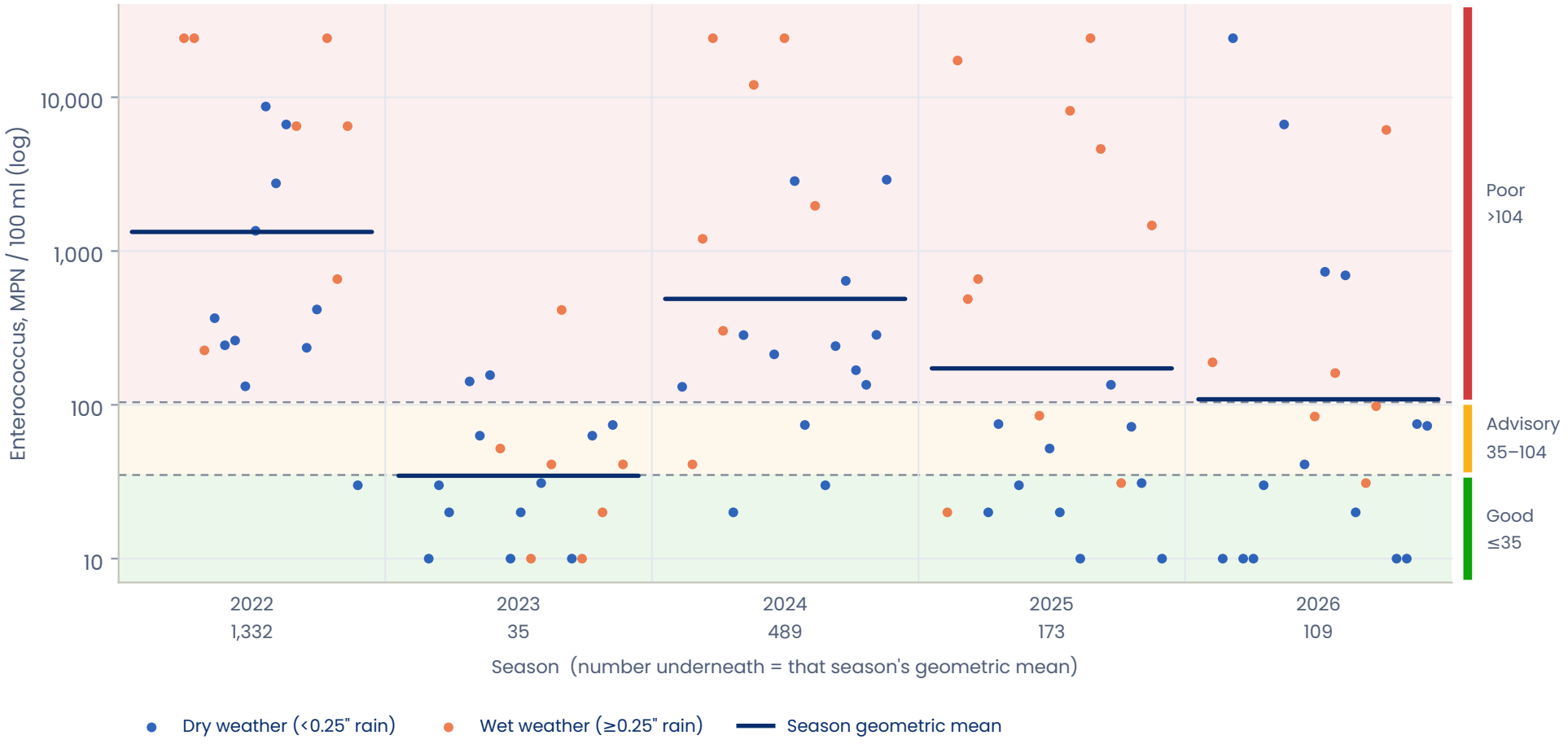


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Pulaski Bridge, Queens, Newtown Creek: every sample

Queens · New York · Site ID 121 · DEC class SD · 97 samples · overall geomean 207 · 53% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Second Street Kayak Launch, Newtown Creek

Queens · New York · Site ID 94 · Seasonal geometric mean of each season's regular samples (May–early October)



Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Second Street Kayak Launch, Newtown Creek: every sample

Queens · New York · Site ID 94 · DEC class SD · 155 samples · overall geomean 308 · 62% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Turning Basin, Newtown Creek

Queens · New York · Site ID 81 · Seasonal geometric mean of each season's regular samples (May–early October)

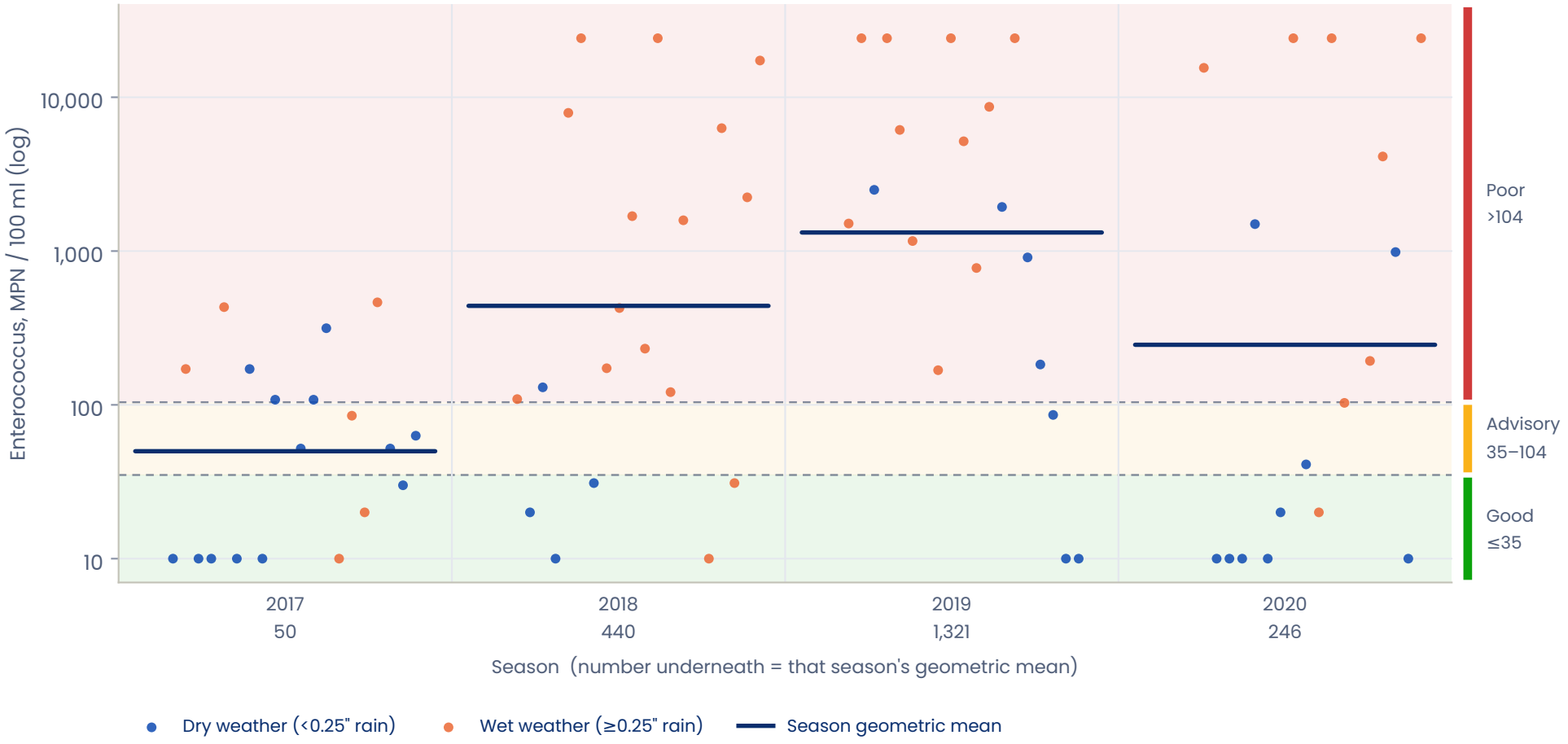


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Turning Basin, Newtown Creek: every sample

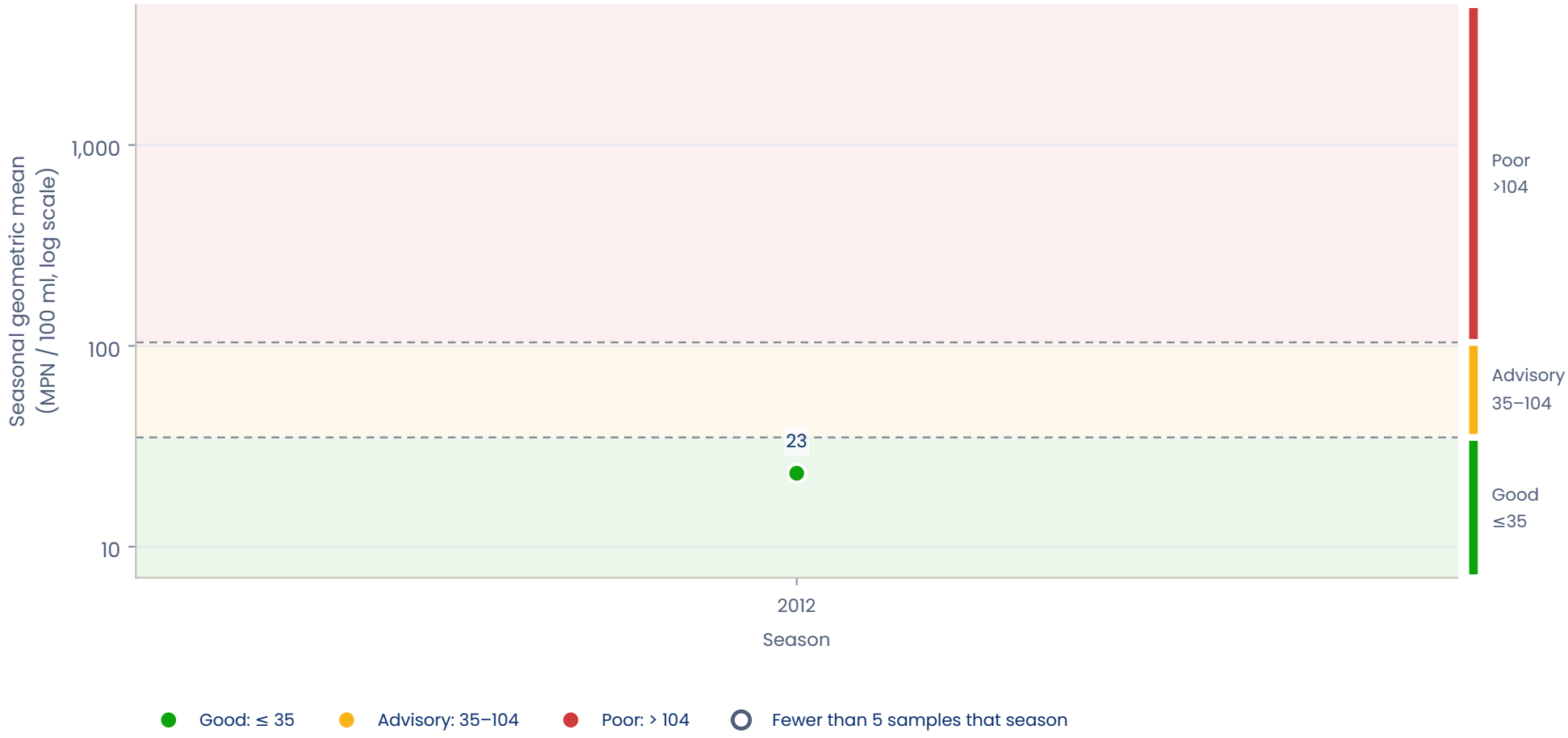
Queens · New York · Site ID 81 · DEC class SD · 73 samples · overall geomean 286 · 60% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Whale Creek, Newtown Creek

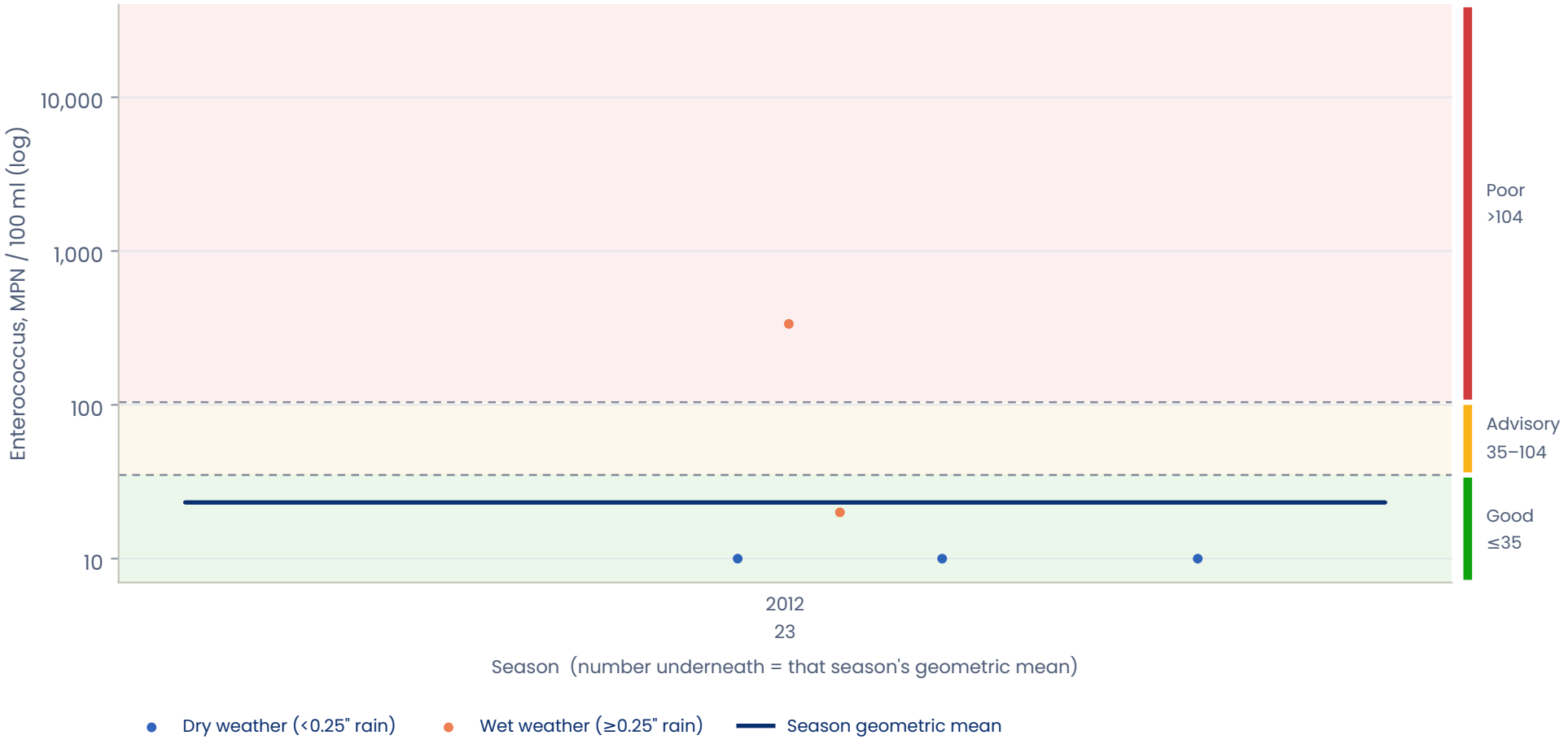
Brooklyn · New York · Site ID 30 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Whale Creek, Newtown Creek: every sample

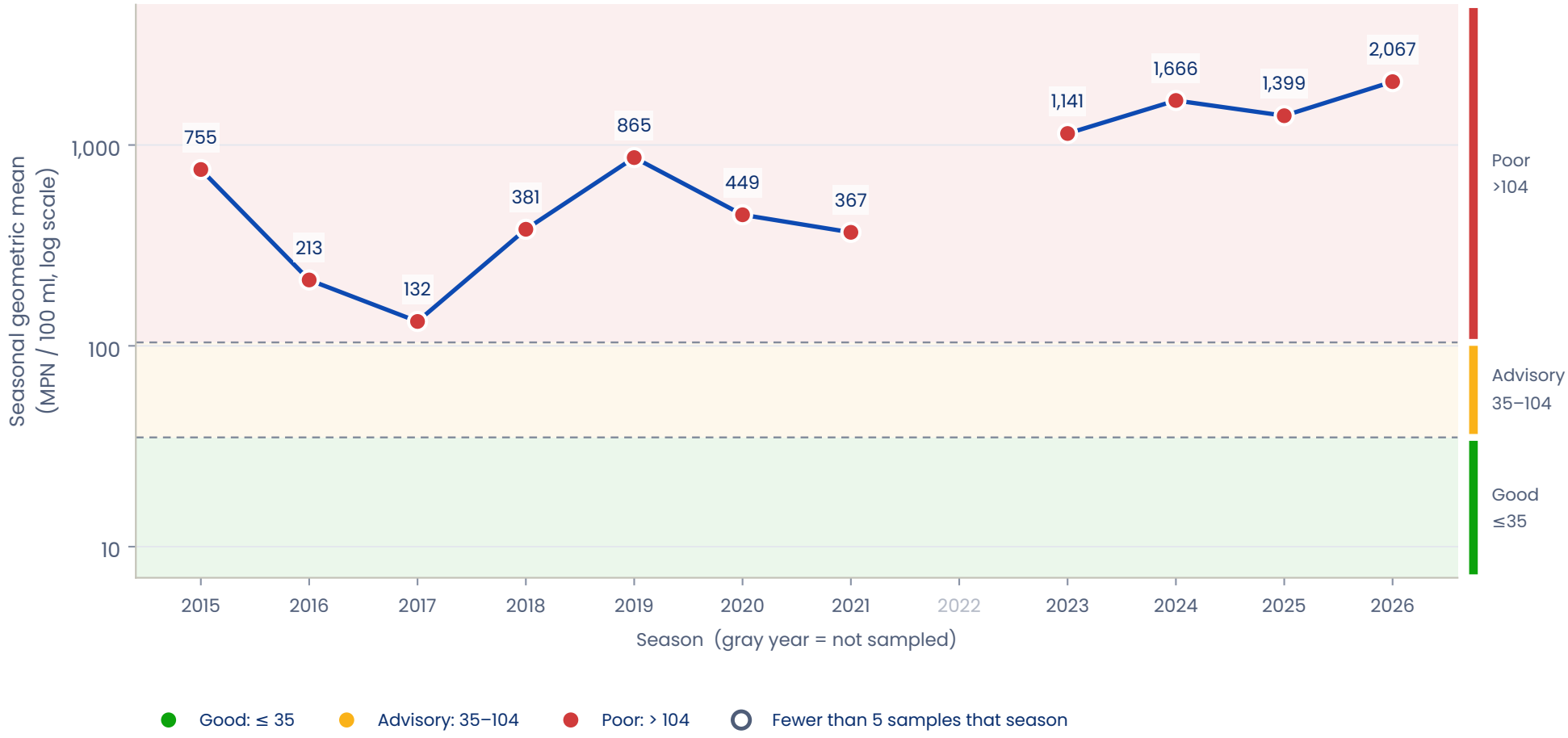
Brooklyn · New York · Site ID 30 · DEC class SD · 5 samples · overall geomean 23 · 20% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Prospect Park Lake

Brooklyn · New York · Site ID 63 · Seasonal geometric mean of each season's regular samples (May–early October)



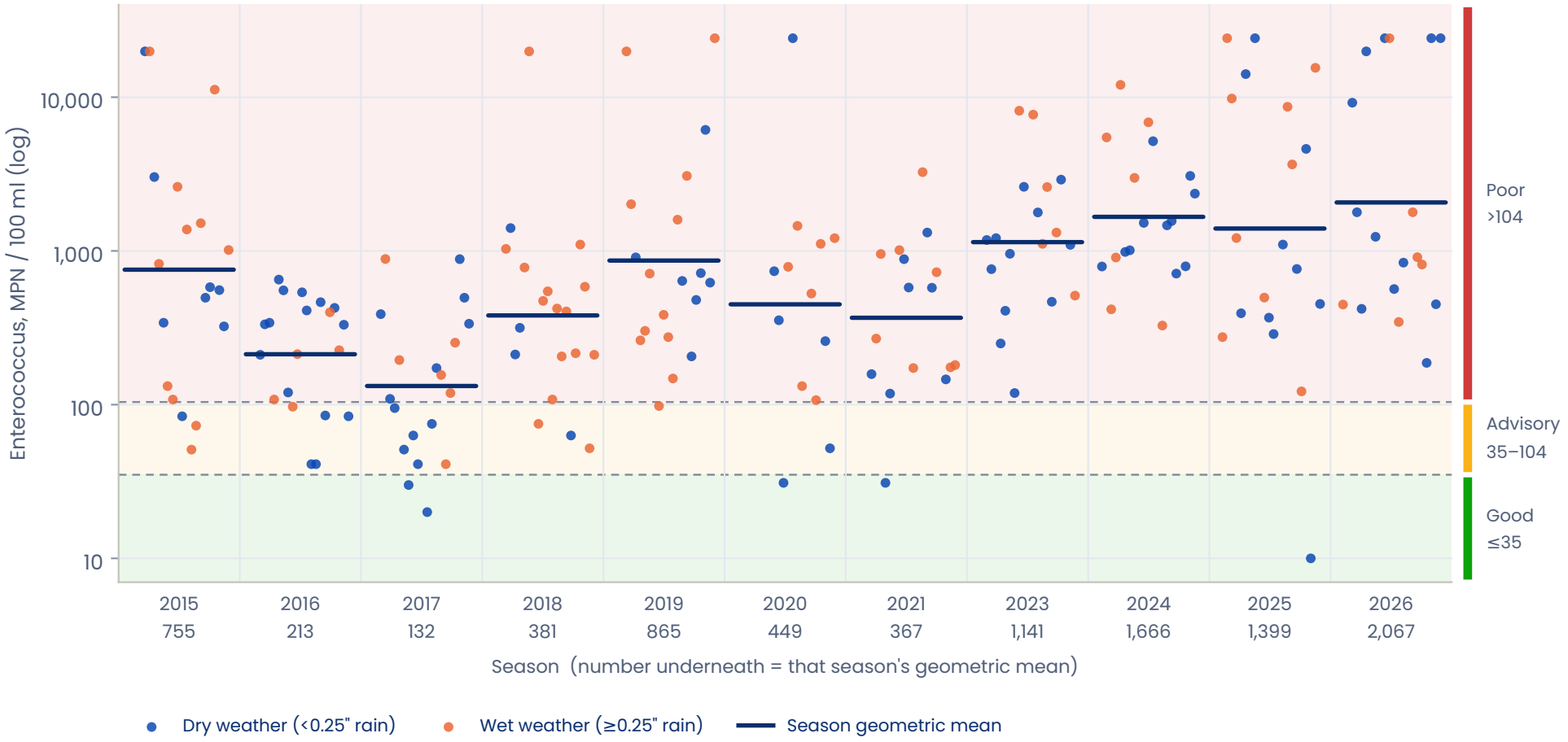
Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition · Community Water Quality Testing · Data through Oct 1, 2026

SWIM Coalition
Stormwater Infrastructure Matters

Prospect Park Lake: every sample

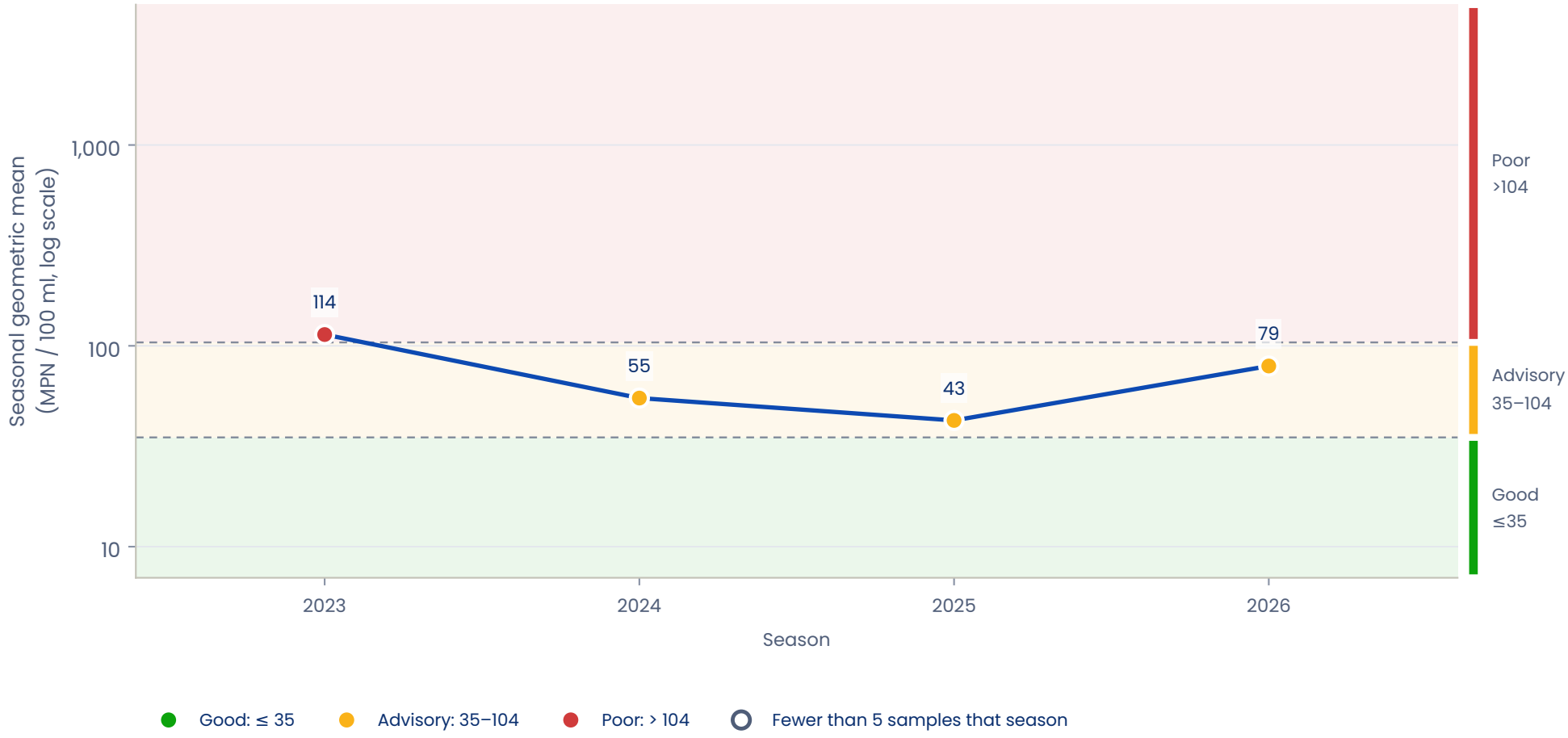
Brooklyn · New York · Site ID 63 · DEC class B · 198 samples · overall geomean 631 · 88% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Carteret Waterfront Park, Rahway River

Carteret · New Jersey · Site ID 133 · Seasonal geometric mean of each season's regular samples (May–early October)

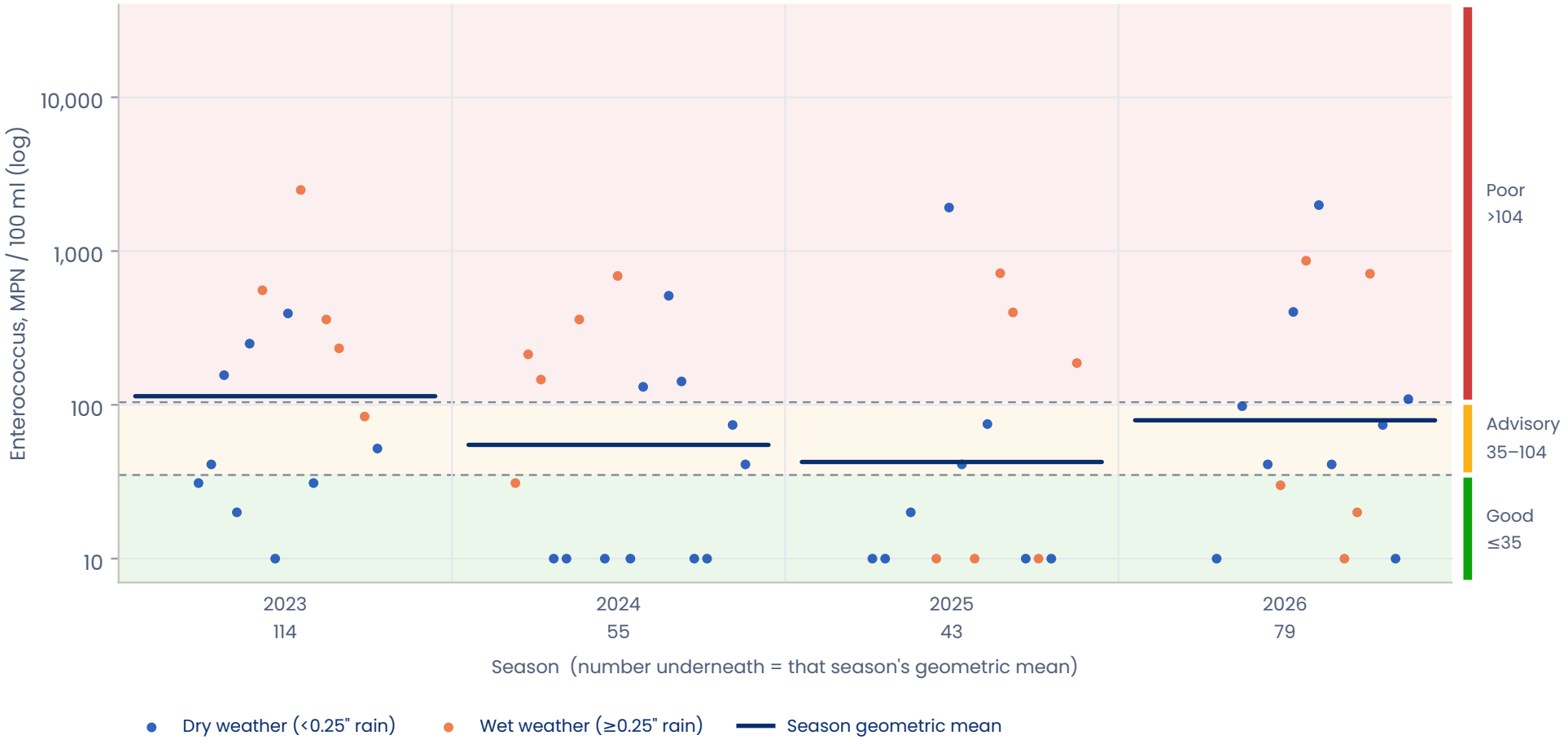


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Carteret Waterfront Park, Rahway River: every sample

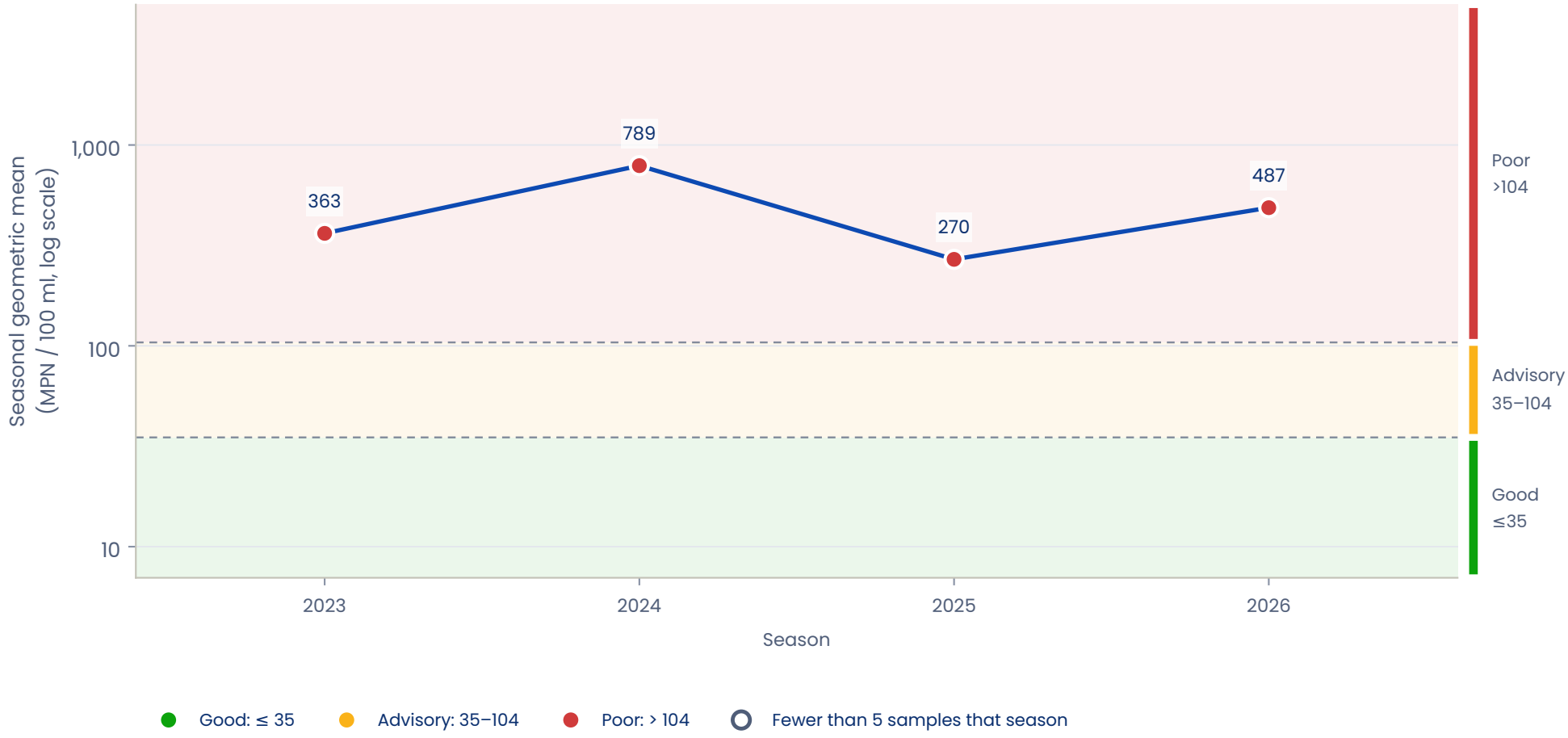
Carteret · New Jersey · Site ID 133 · 58 samples · overall geomean 67 · 40% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Rahway Valley Sewerage Authority, Rahway River

Rahway · New Jersey · Site ID 134 · Seasonal geometric mean of each season's regular samples (May–early October)

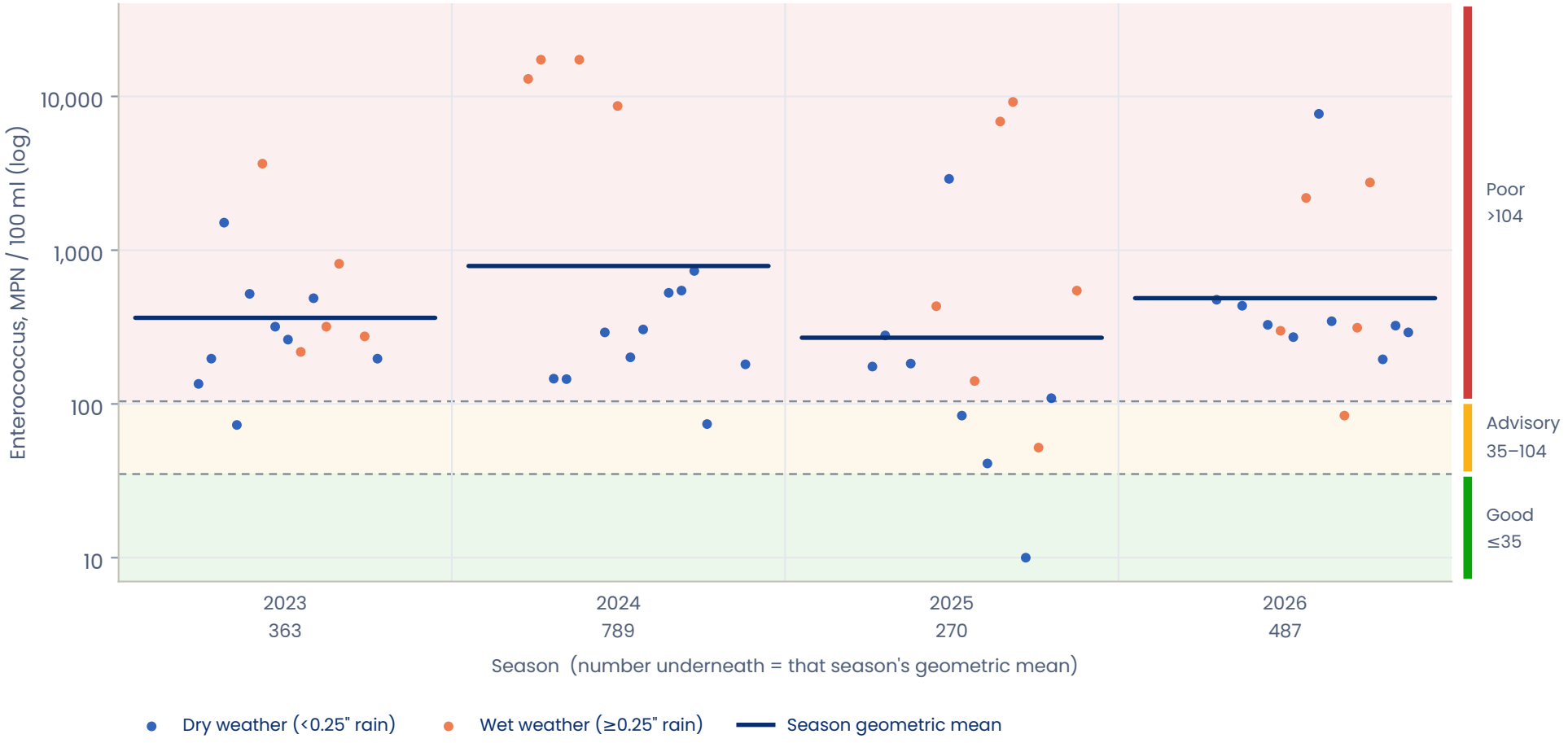


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Rahway Valley Sewerage Authority, Rahway River: every sample

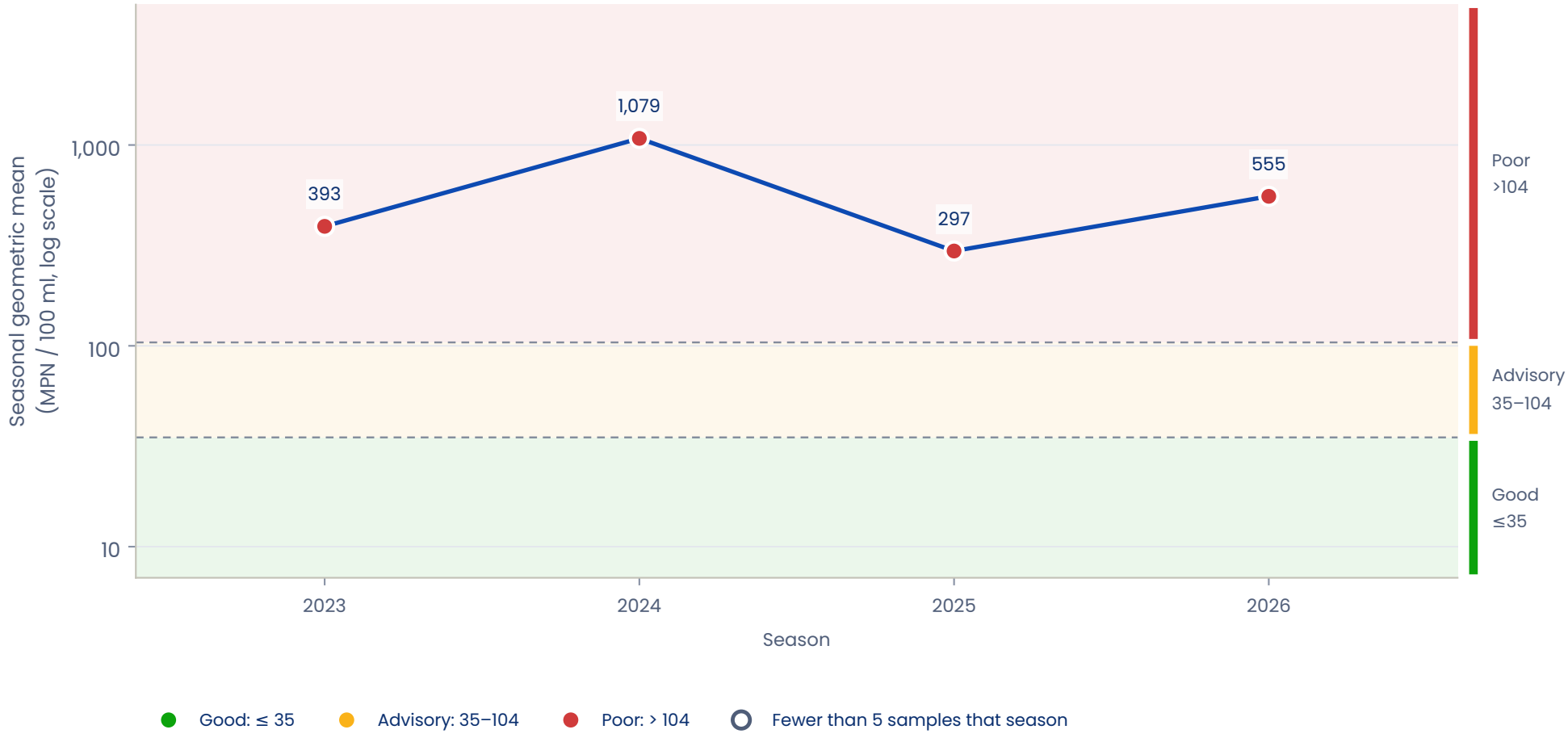
Rahway · New Jersey · Site ID 134 · 56 samples · overall geomean 440 · 88% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Riverfront Park, Rahway River

Rahway · New Jersey · Site ID 135 · Seasonal geometric mean of each season's regular samples (May–early October)

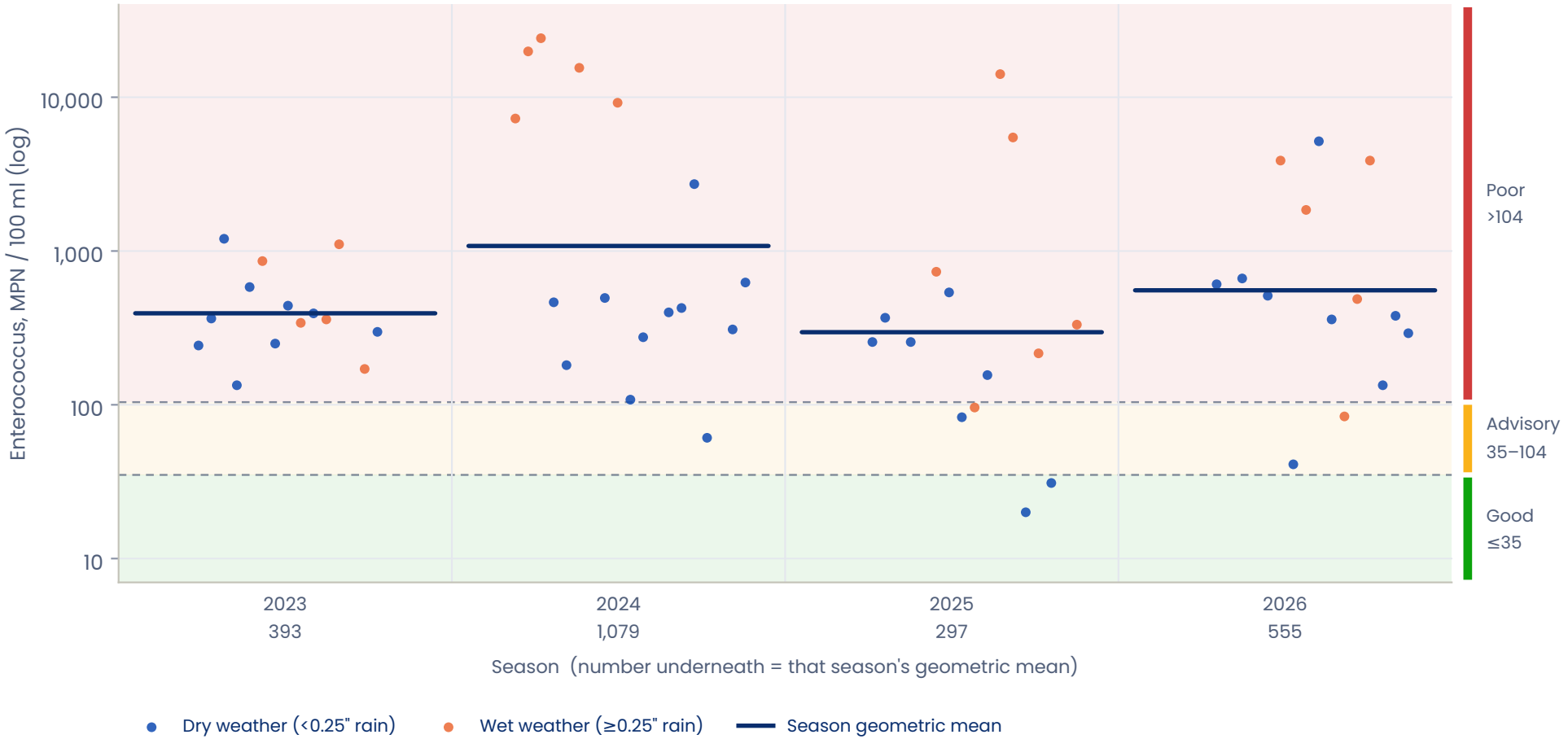


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Riverfront Park, Rahway River: every sample

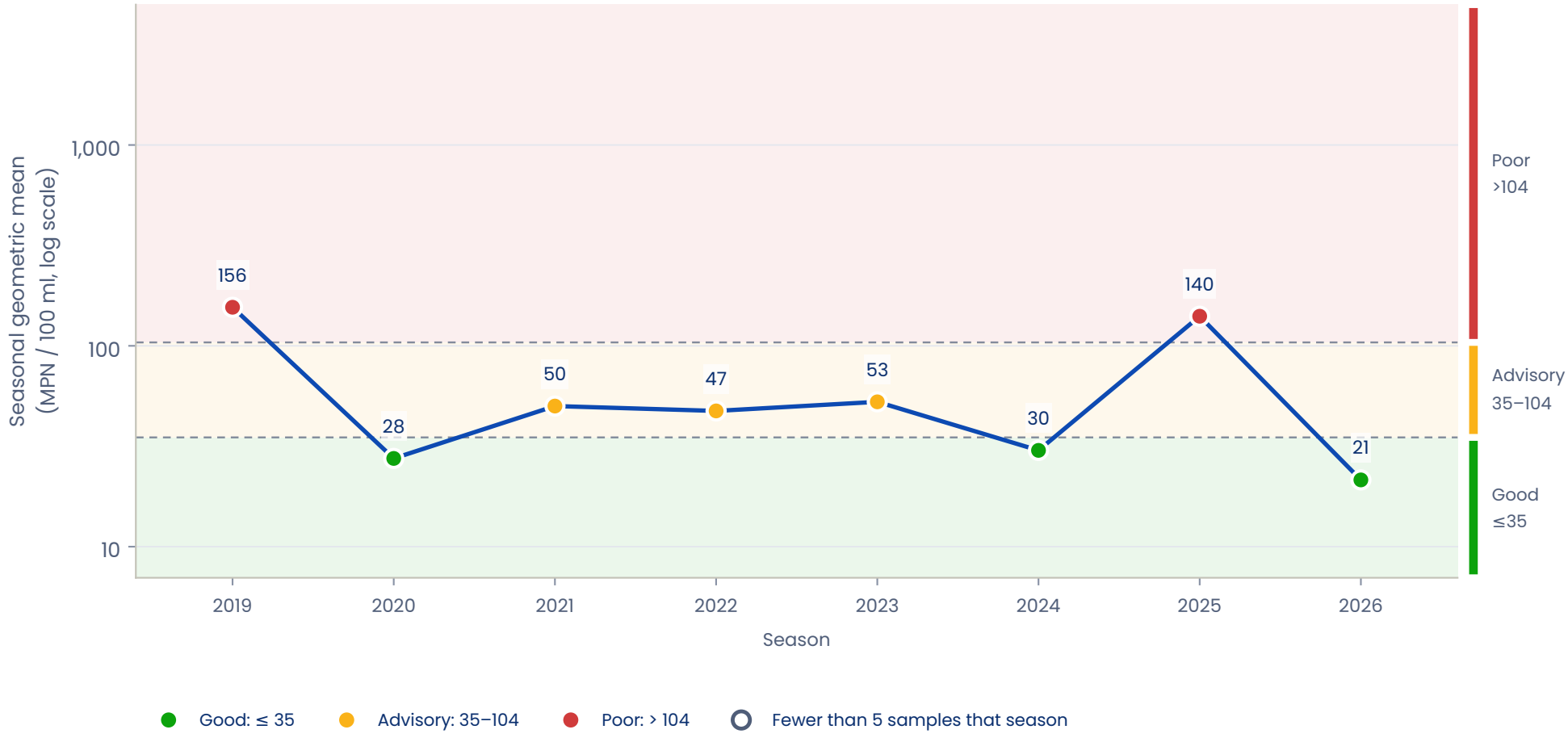
Rahway · New Jersey · Site ID 135 · 58 samples · overall geomean 527 · 88% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Waterfront Park, Raritan Bay

South Amboy · New Jersey · Site ID 100 · Seasonal geometric mean of each season's regular samples (May–early October)

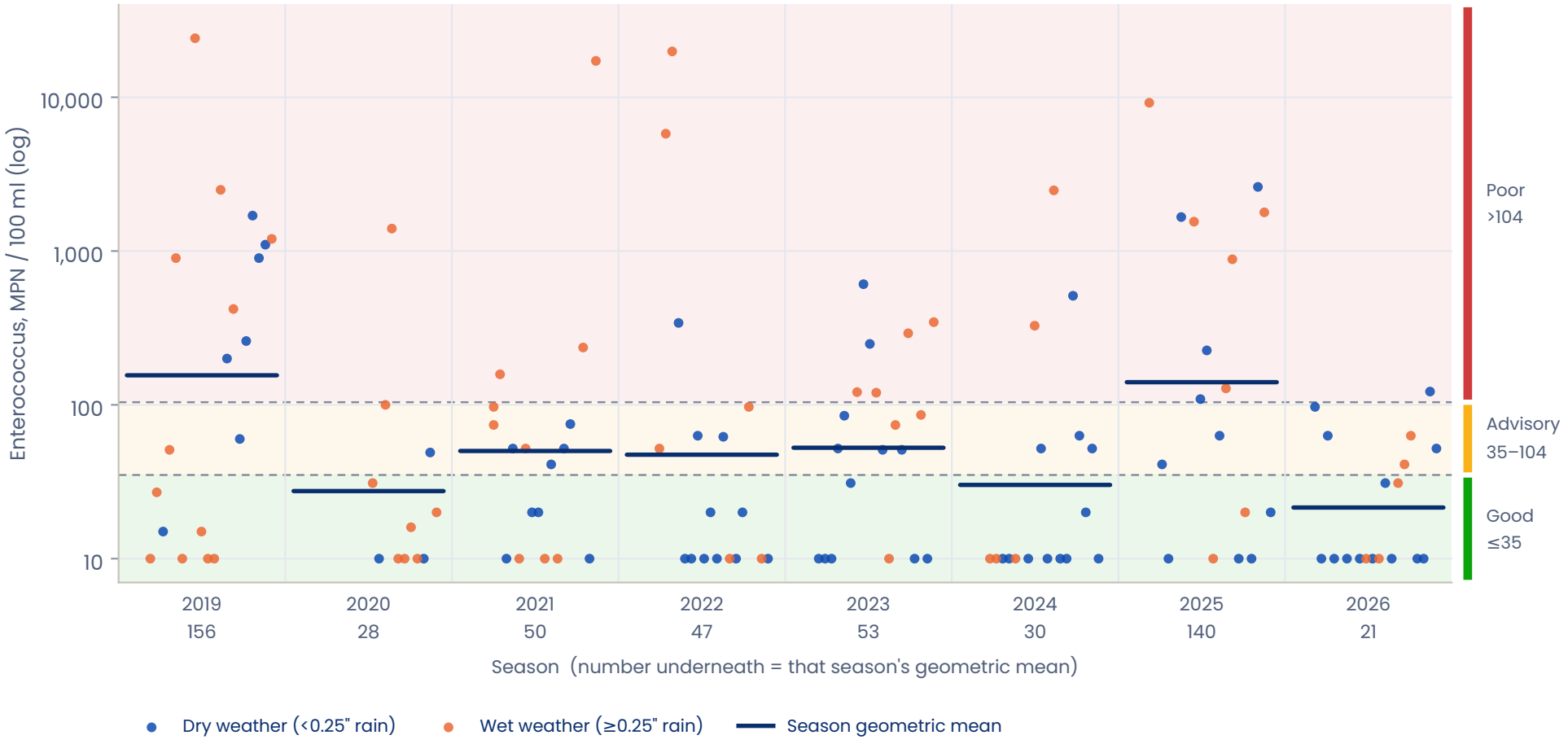


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Waterfront Park, Raritan Bay: every sample

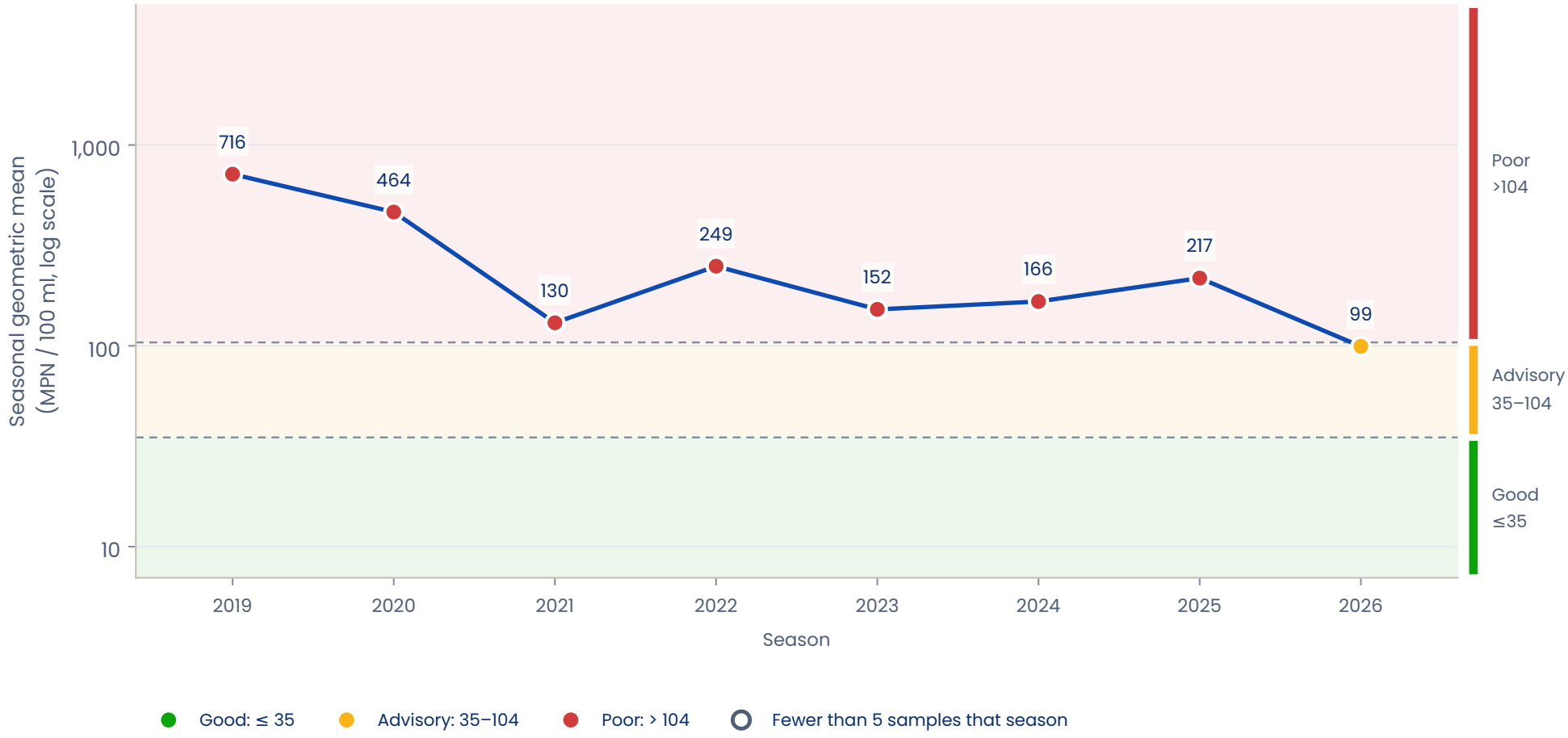
South Amboy · New Jersey · Site ID 100 · 135 samples · overall geomean 53 · 27% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Edison Boat Basin, Raritan River

Edison · New Jersey · Site ID 102 · Seasonal geometric mean of each season's regular samples (May–early October)

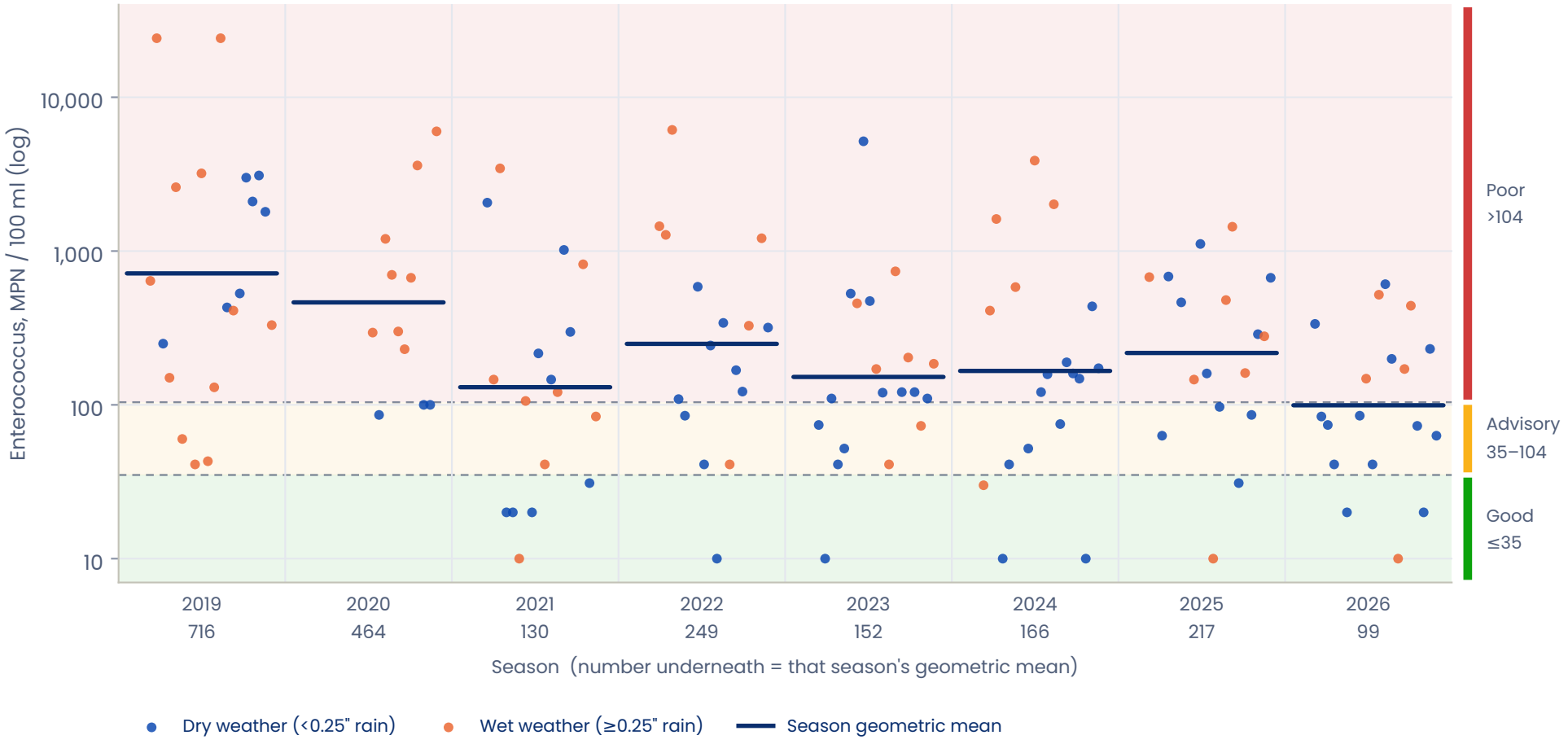


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Edison Boat Basin, Raritan River: every sample

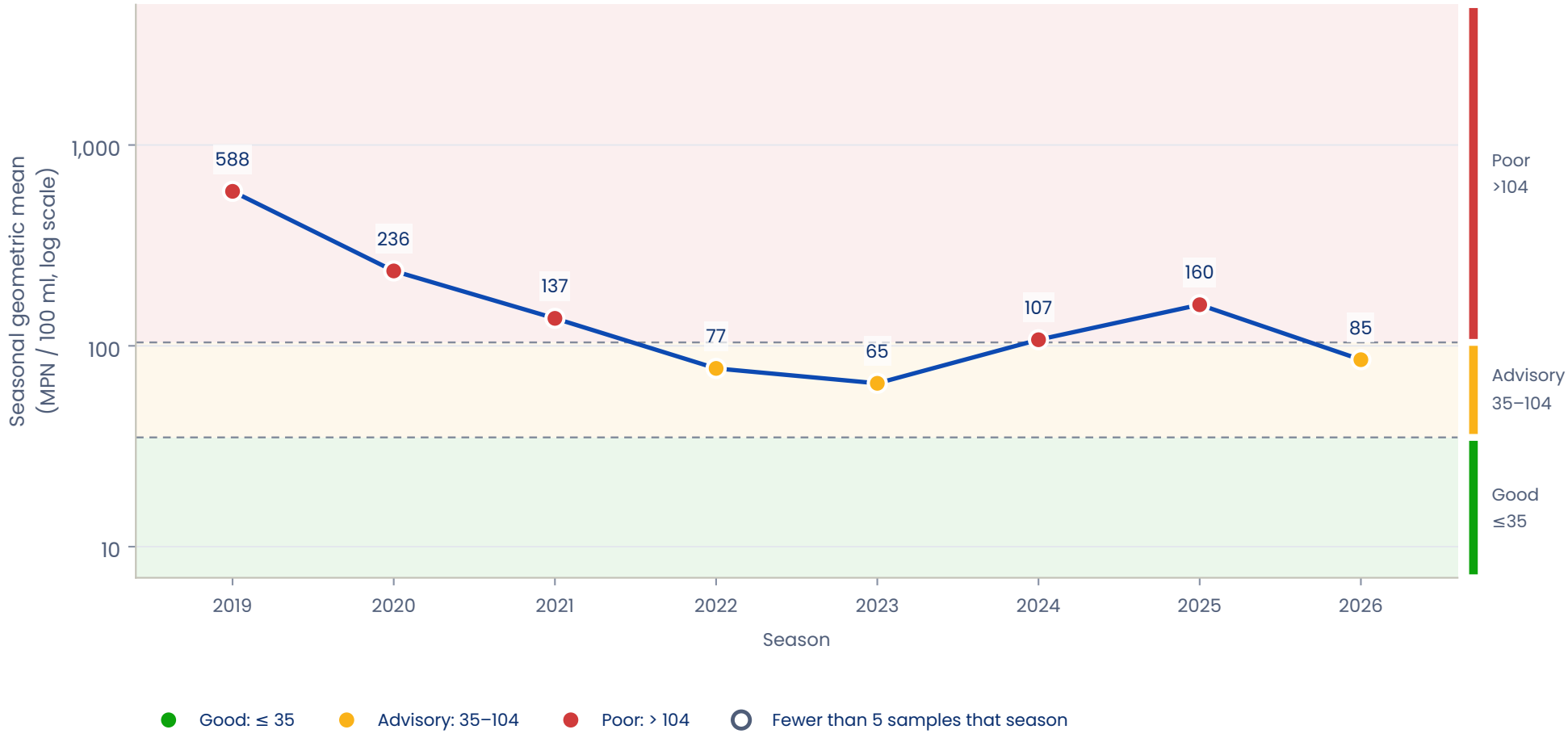
Edison · New Jersey · Site ID 102 · 135 samples · overall geomean 215 · 67% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Ken Buchanan Park, Raritan River

Sayreville · New Jersey · Site ID 103 · Seasonal geometric mean of each season's regular samples (May–early October)

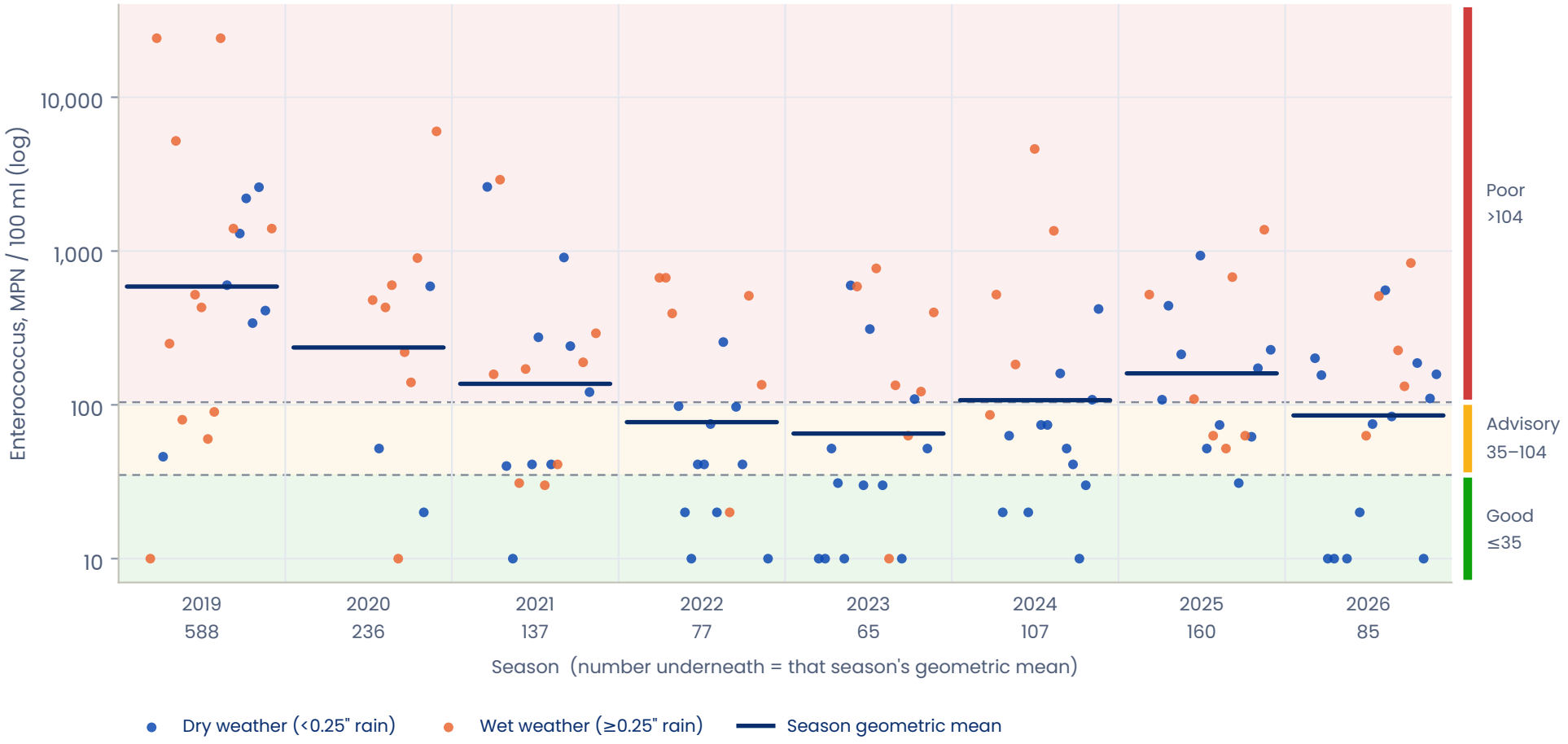


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Ken Buchanan Park, Raritan River: every sample

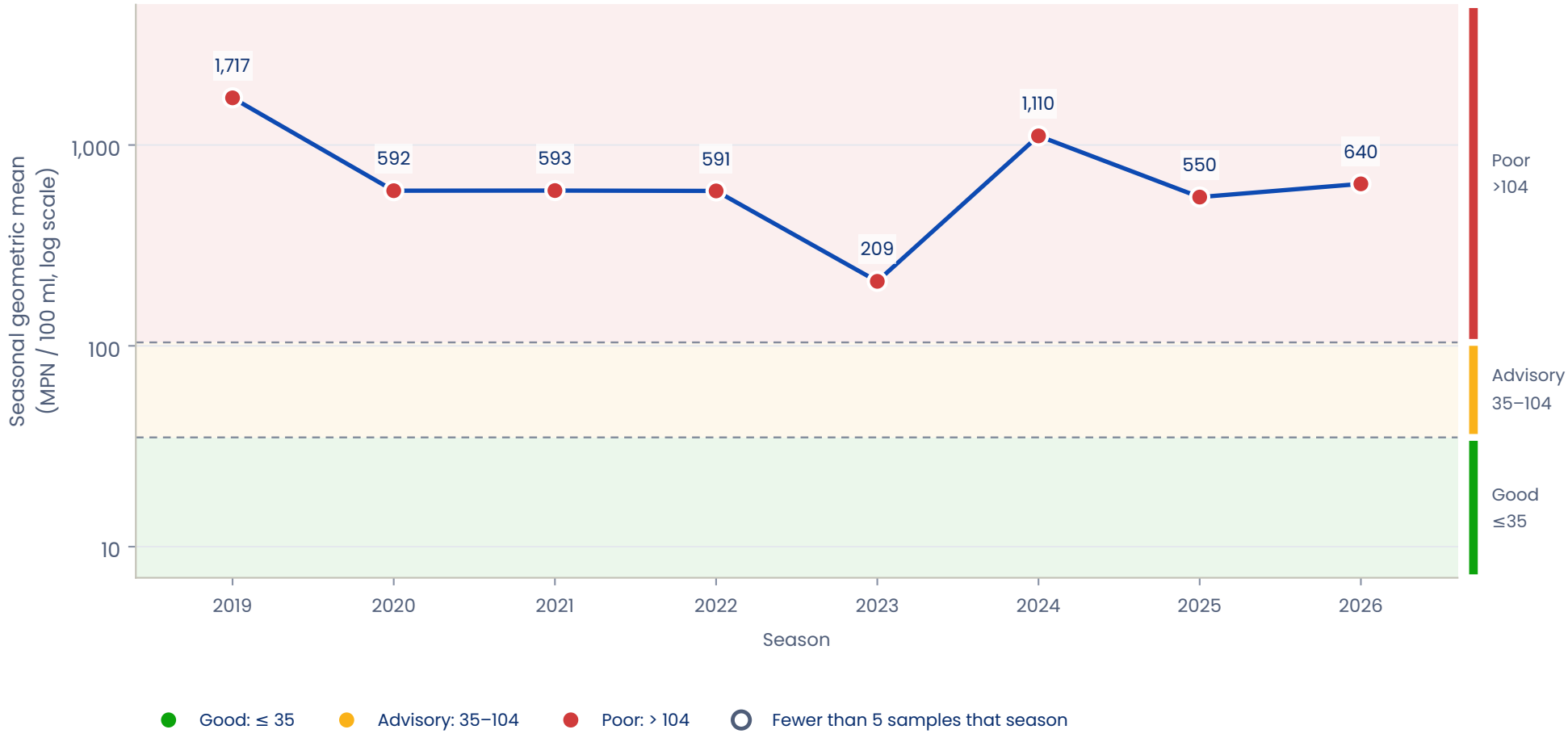
Sayreville · New Jersey · Site ID 103 · 135 samples · overall geomean 137 · 54% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Riverside Park, Raritan River

Piscataway · New Jersey · Site ID 104 · Seasonal geometric mean of each season's regular samples (May–early October)

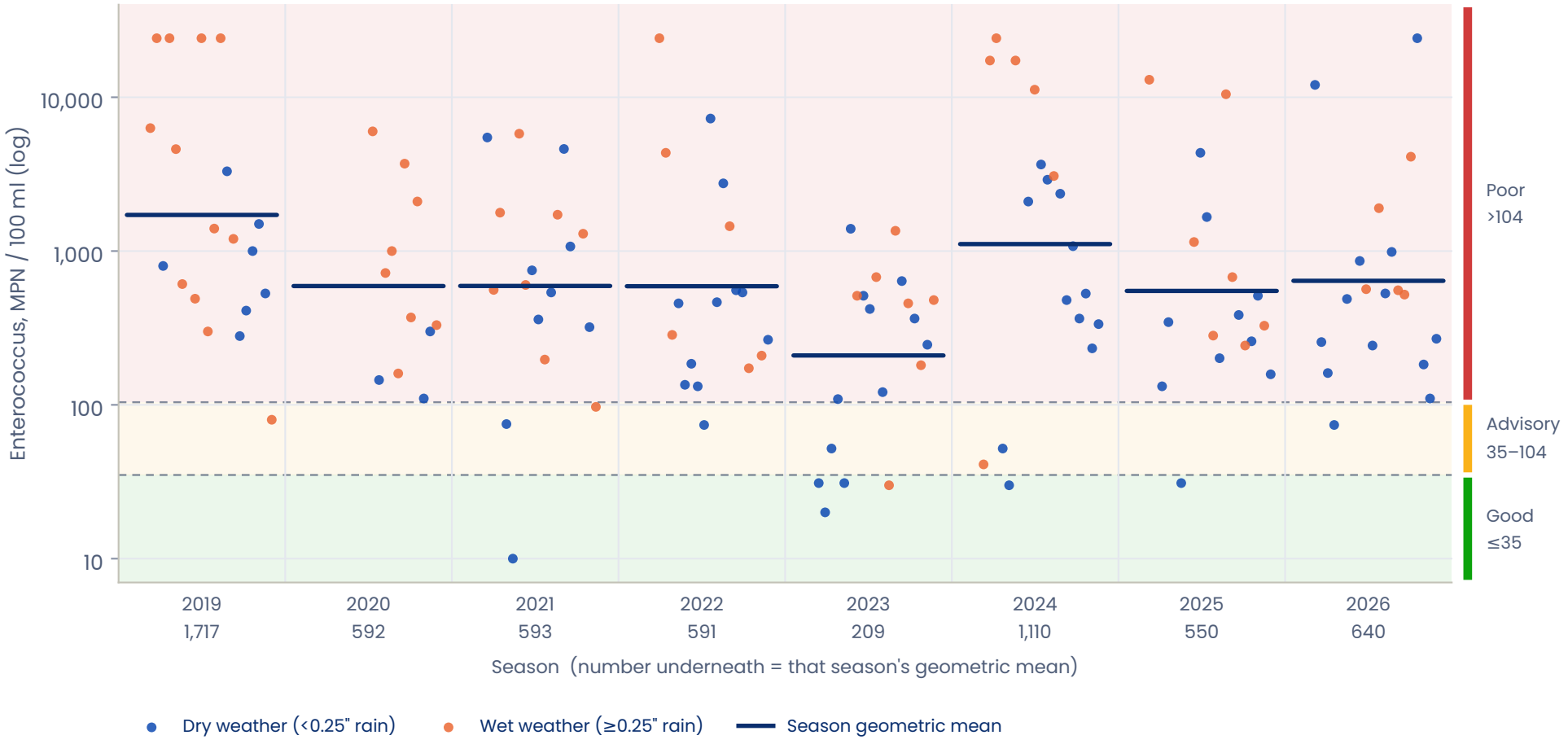


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Riverside Park, Raritan River: every sample

Piscataway · New Jersey · Site ID 104 · 136 samples · overall geomean 646 · 89% over 104

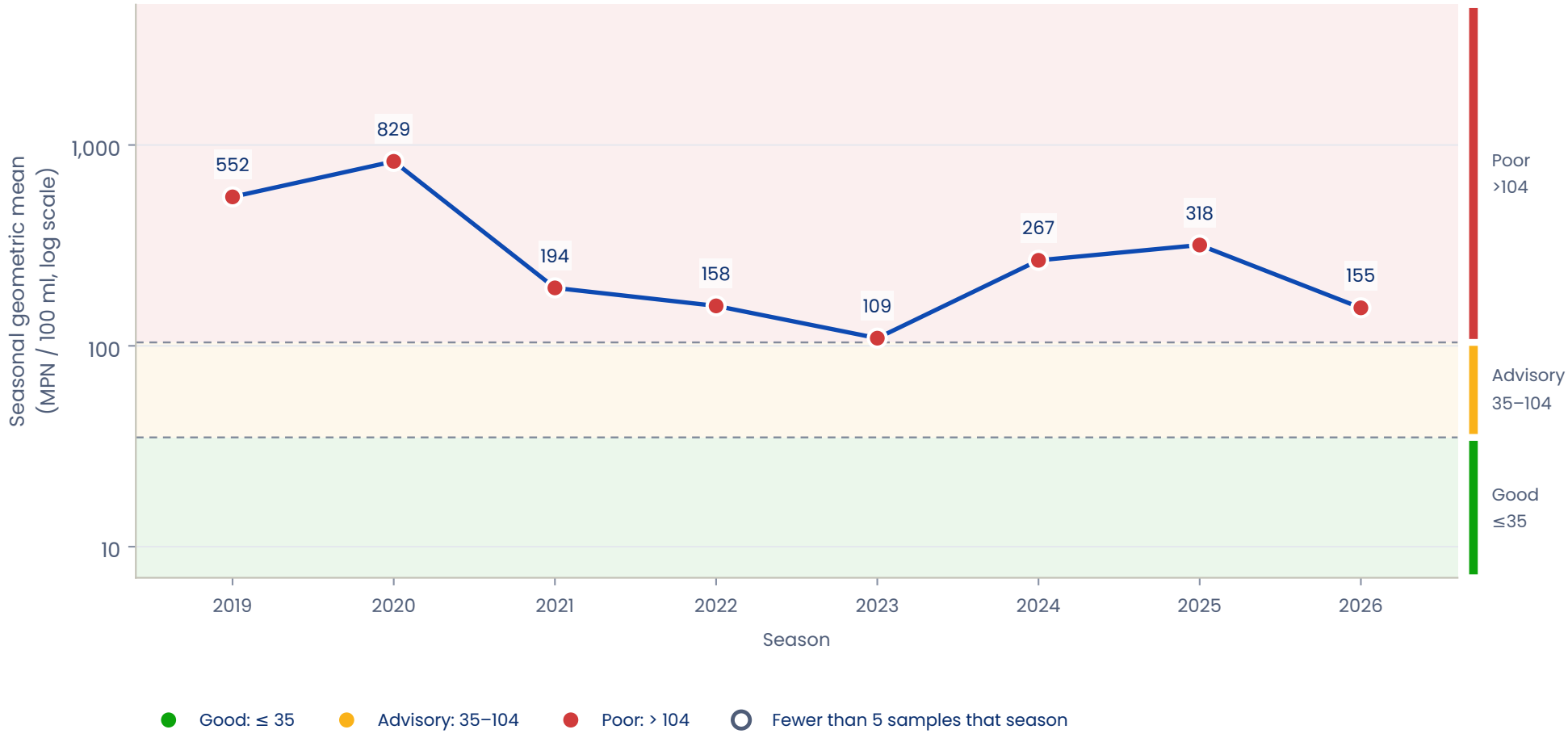


SWIM Coalition · Community Water Quality Testing · Data through Oct 1, 2026

SWIM Coalition
Stormwater Infrastructure Matters

Rutgers Boathouse, Raritan River

New Brunswick · New Jersey · Site ID 105 · Seasonal geometric mean of each season's regular samples (May–early October)

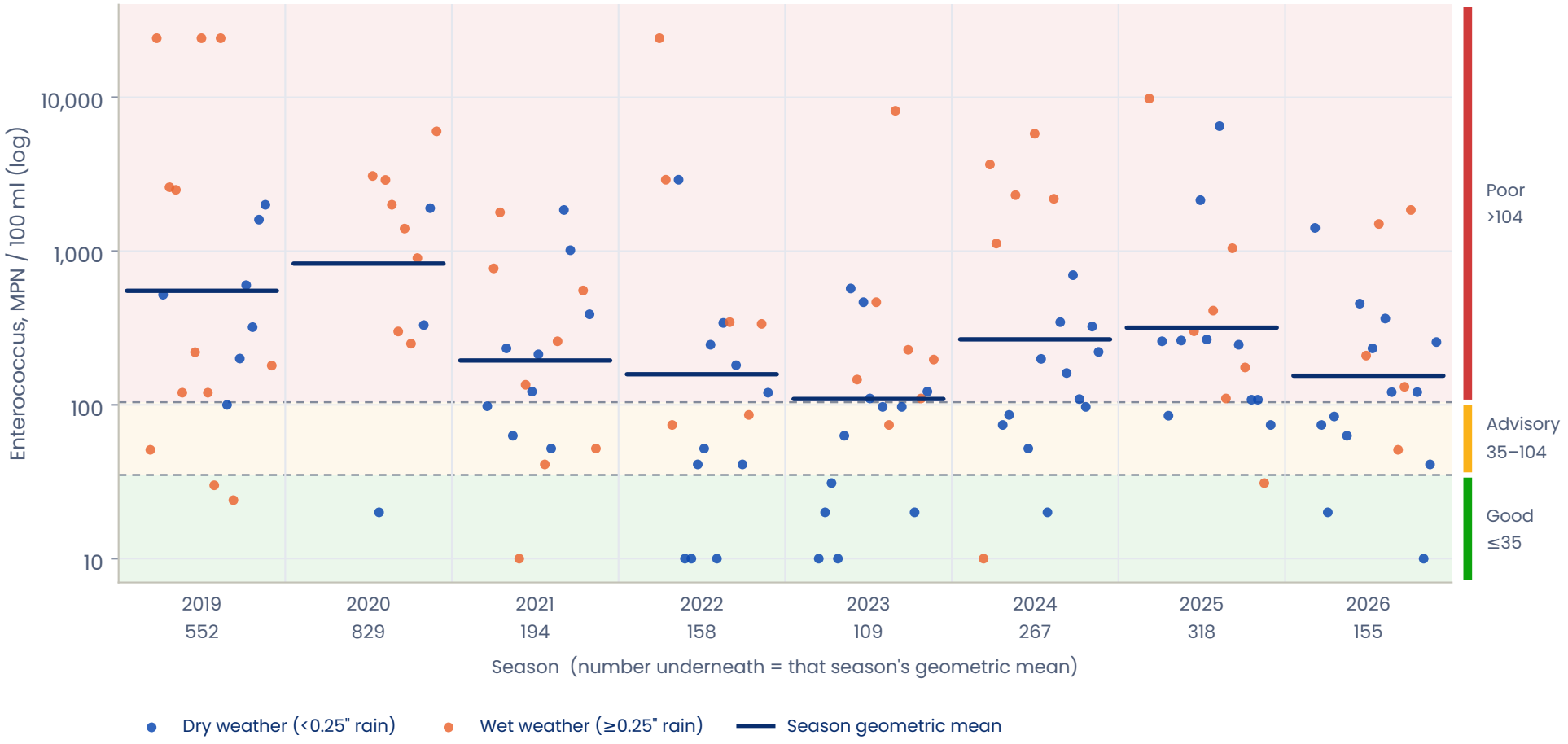


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Rutgers Boathouse, Raritan River: every sample

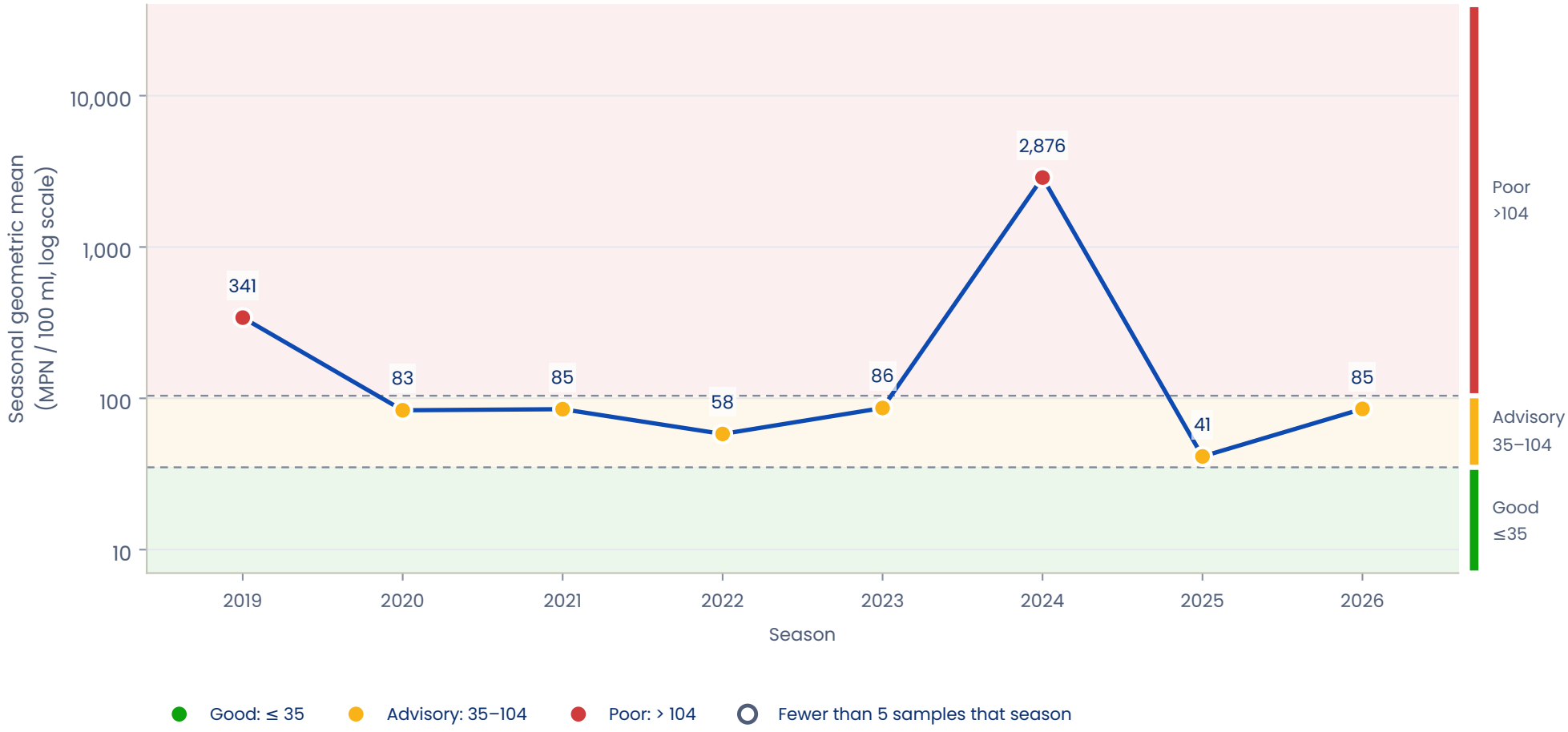
New Brunswick · New Jersey · Site ID 105 · 136 samples · overall geomean 245 · 68% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Second Street Park, Raritan River

Perth Amboy · New Jersey · Site ID 101 · Seasonal geometric mean of each season's regular samples (May–early October)



Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Second Street Park, Raritan River: every sample

Perth Amboy · New Jersey · Site ID 101 · 135 samples · overall geomean 140 · 45% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Daylighted section, Saw Mill River

Yonkers · New York · Site ID 42 · Seasonal geometric mean of each season's regular samples (May–early October)

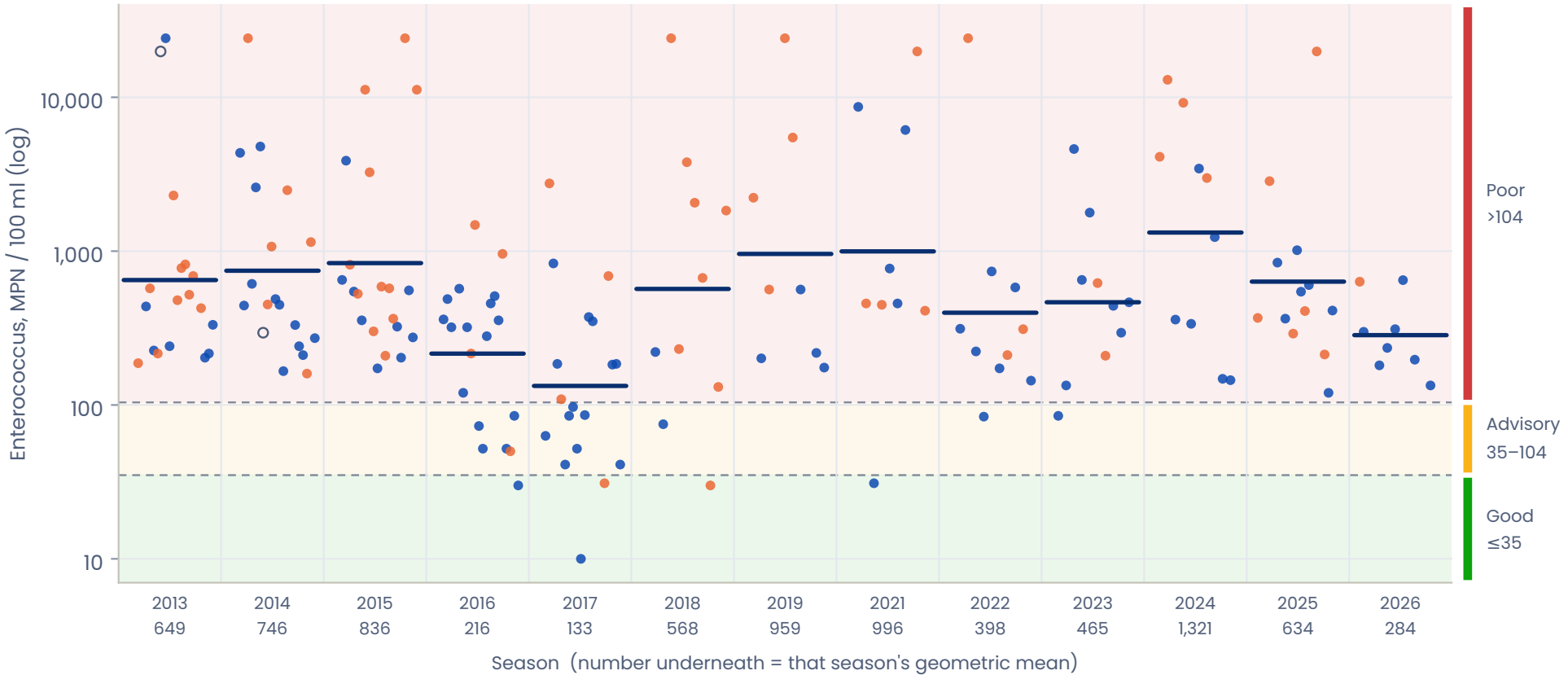


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Daylighted section, Saw Mill River: every sample

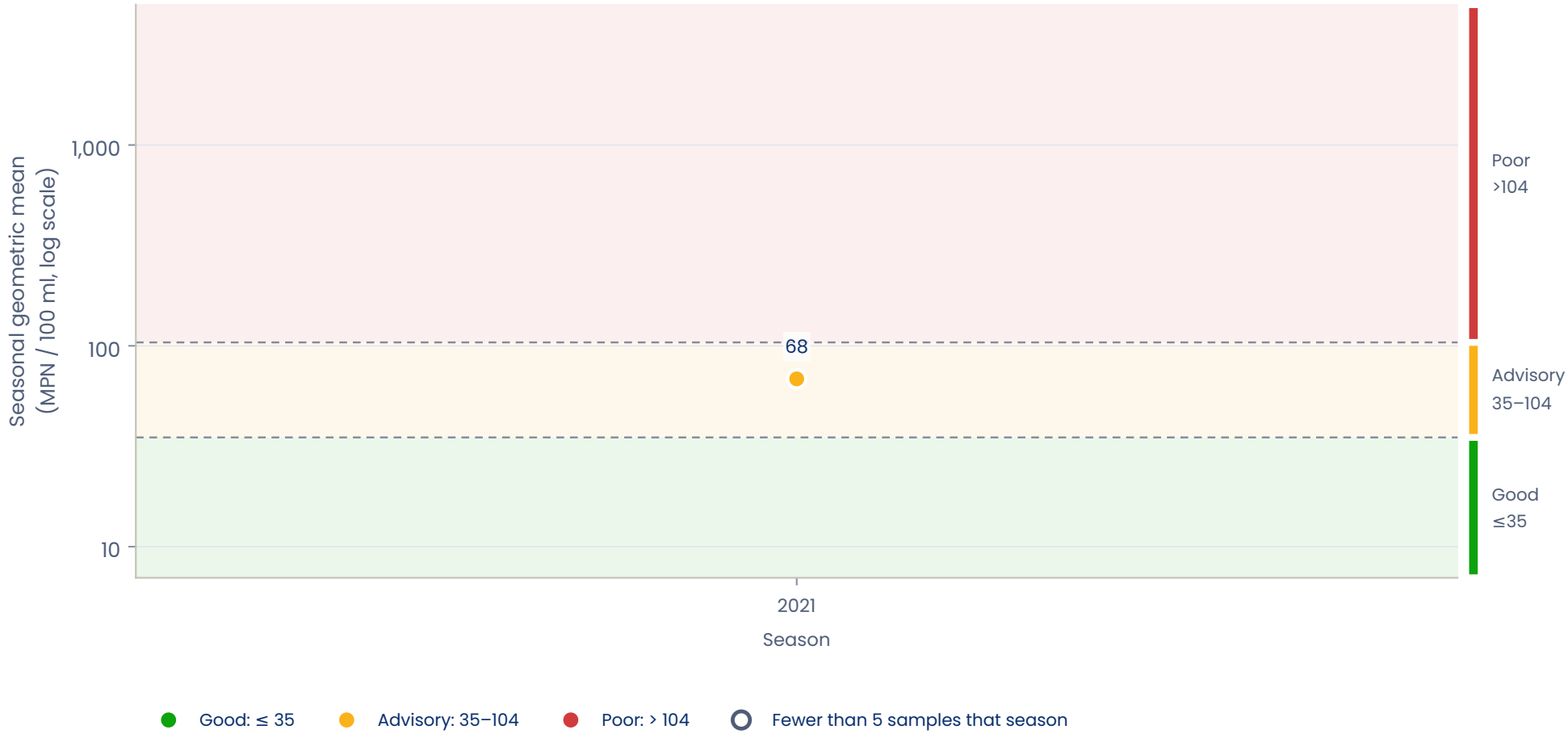
Yonkers · New York · Site ID 42 · DEC class SB · 172 samples · overall geomean 502 · 88% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Sheepshead Bay

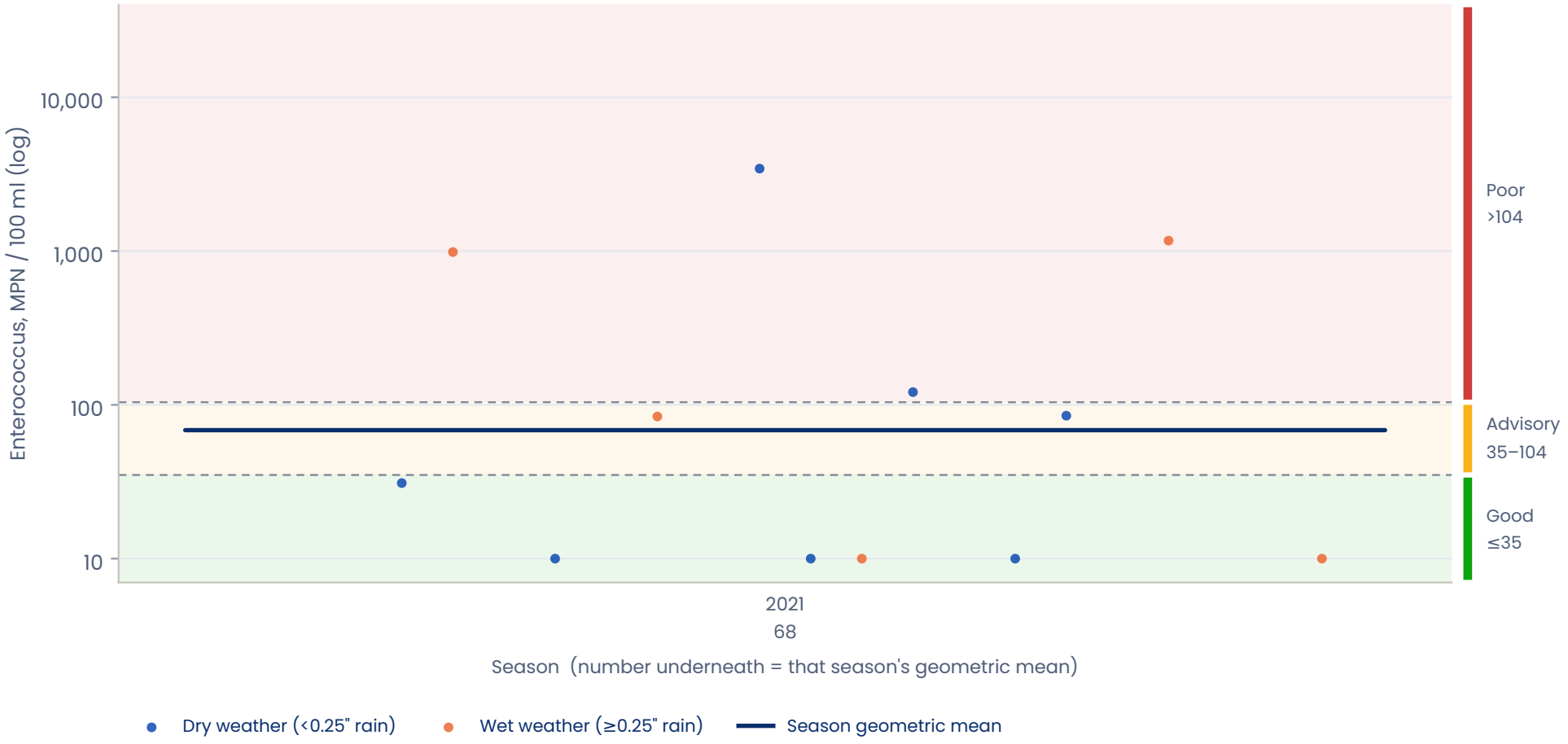
Brooklyn · New York · Site ID 116 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Sheepshead Bay: every sample

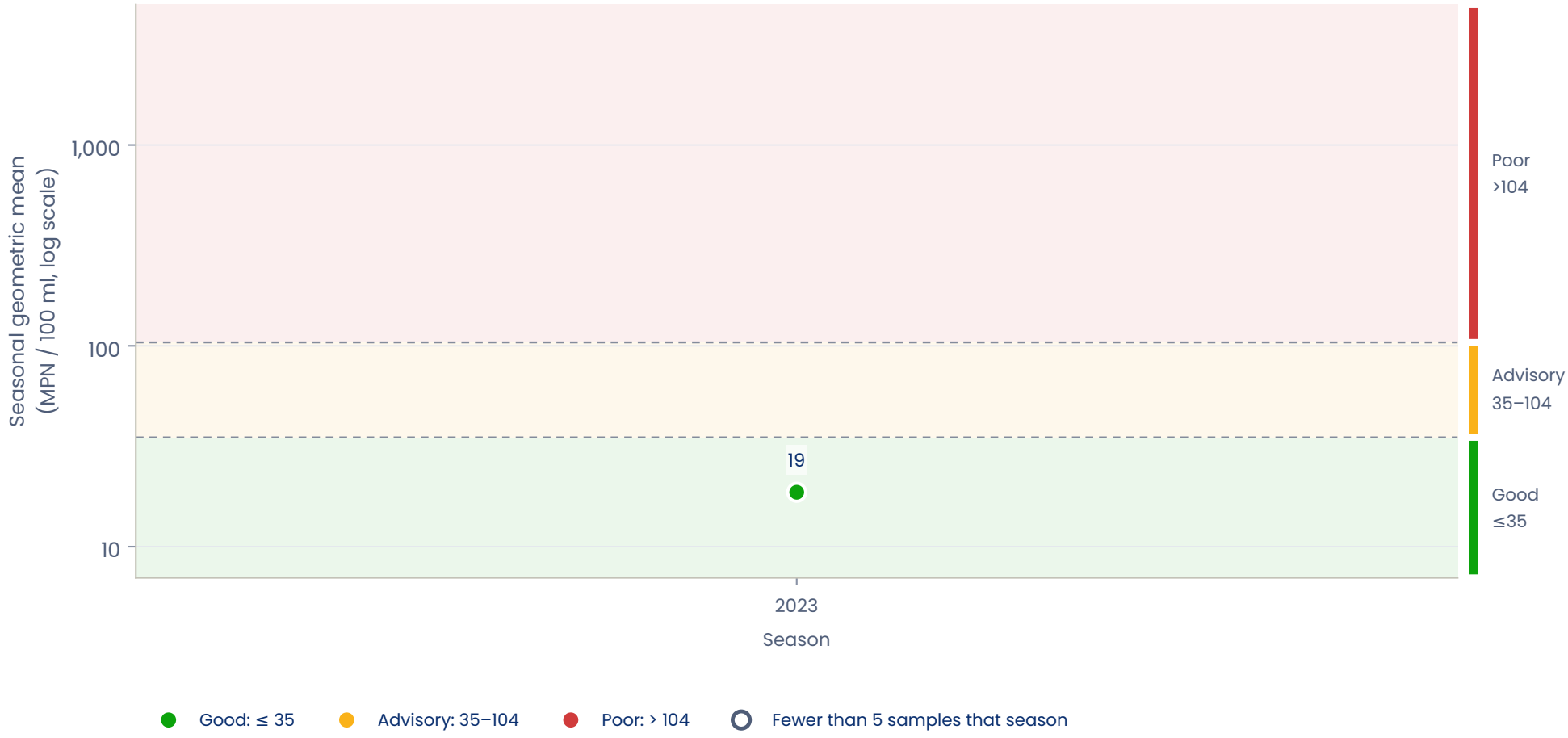
Brooklyn · New York · Site ID 116 · DEC class I · 12 samples · overall geomean 68 · 33% over 104



SWIM Coalition
Stormwater Infrastructure Matters

North Shore Esplanade, Upper Harbor

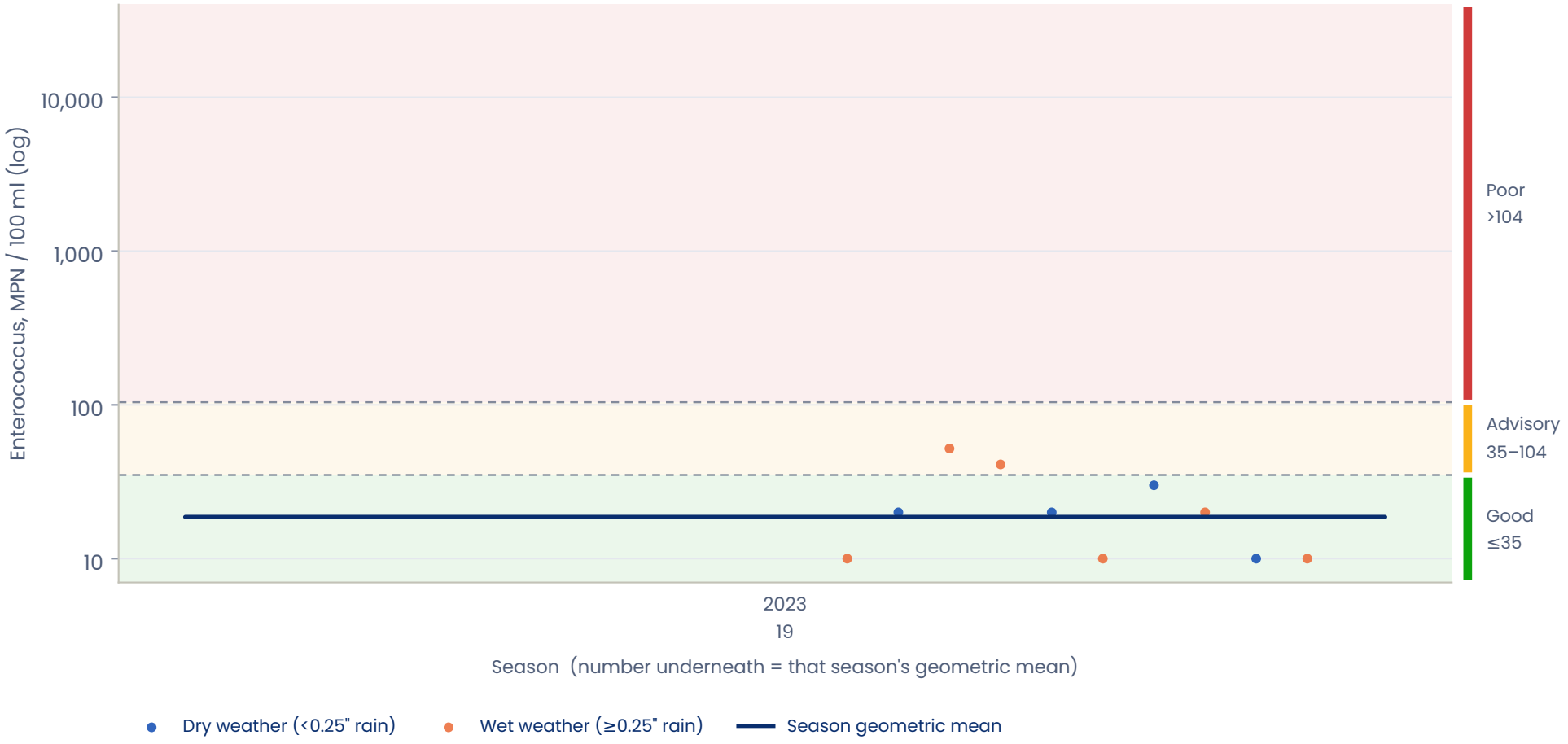
Staten Island · New York · Site ID 138 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

North Shore Esplanade, Upper Harbor: every sample

Staten Island · New York · Site ID 138 · DEC class SB · 10 samples · overall geomean 19 · 0% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Van Cortlandt Park Lake

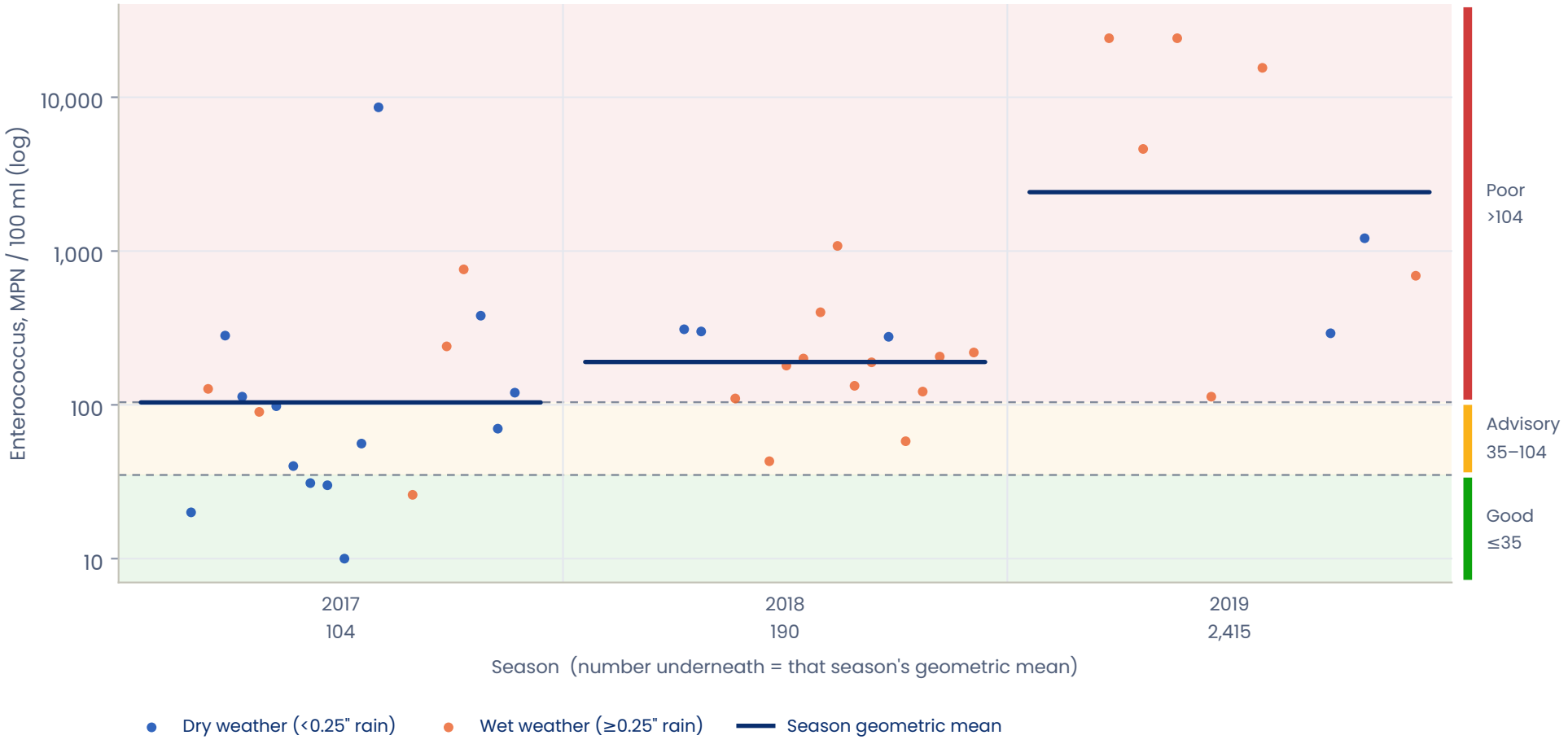
Bronx · New York · Site ID 84 · Seasonal geometric mean of each season's regular samples (May–early October)



SWIM Coalition
Stormwater Infrastructure Matters

Van Cortlandt Park Lake: every sample

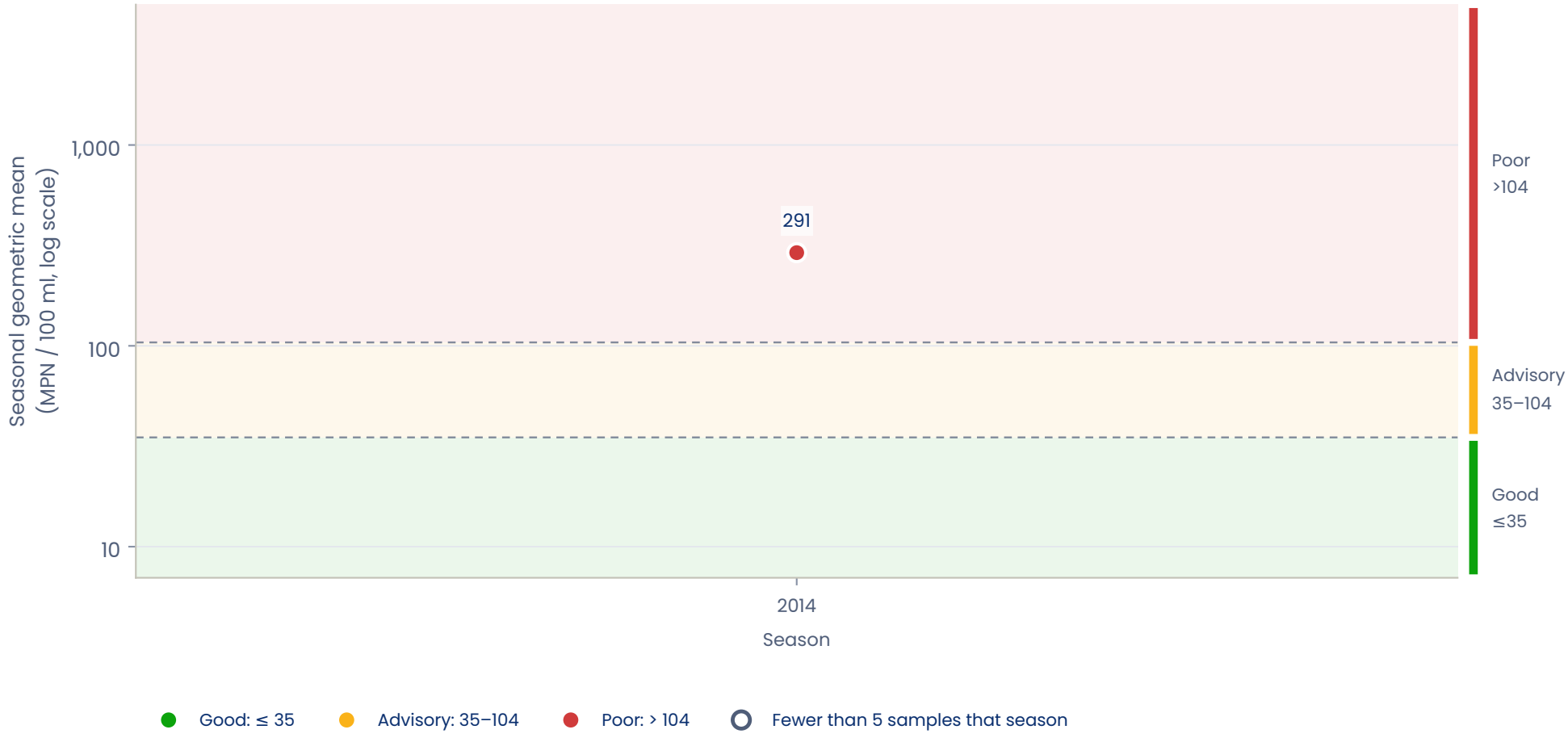
Bronx · New York · Site ID 84 · DEC class B · 41 samples · overall geomean 239 · 71% over 104



SWIM Coalition
Stormwater Infrastructure Matters

Flushing Meadows-Corona Park, Willow Lake

Queens · New York · Site ID 48 · Seasonal geometric mean of each season's regular samples (May–early October)

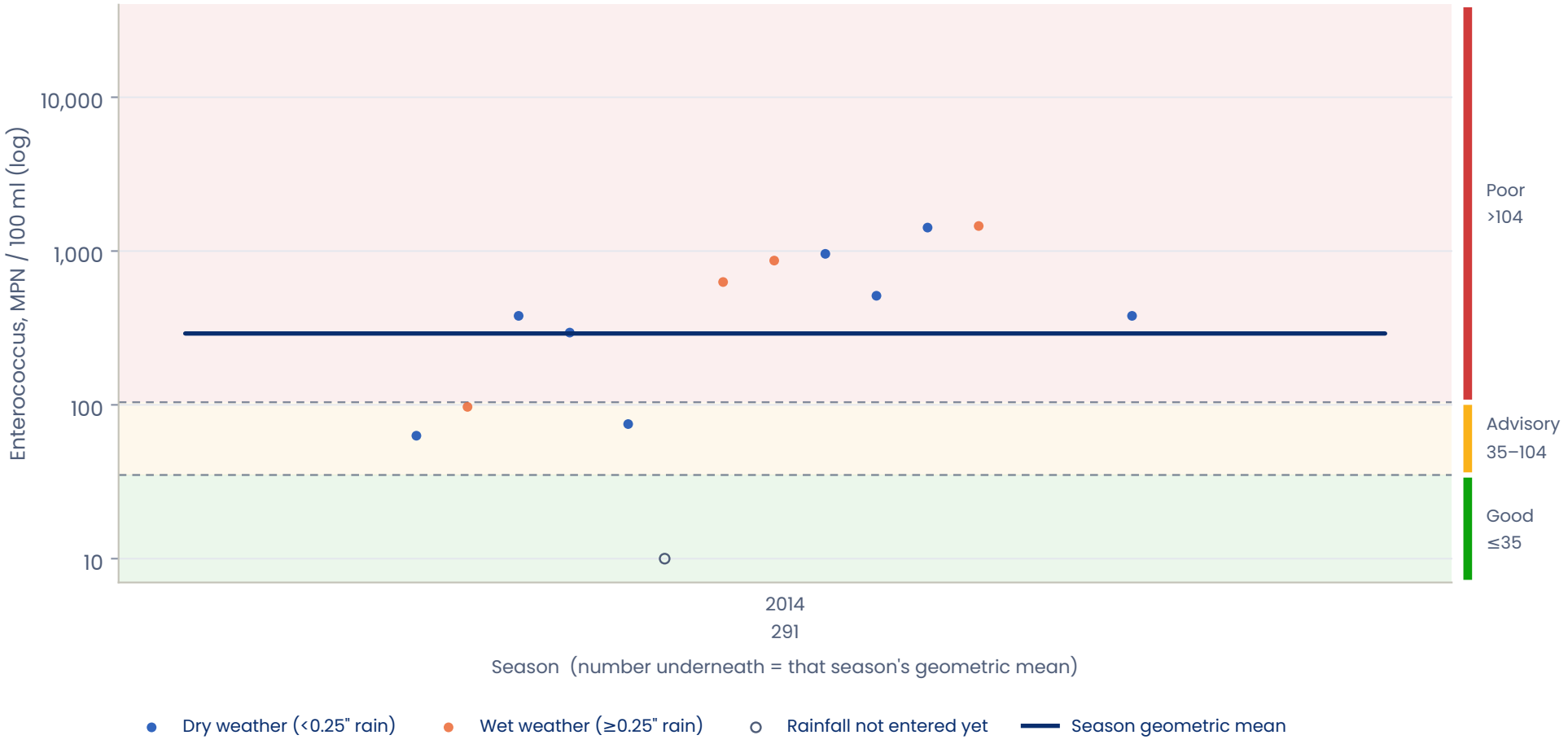


Good: ≤ 35 · Advisory: 35–104 · Poor: > 104 · Fewer than 5 samples that season

SWIM Coalition
Stormwater Infrastructure Matters

Flushing Meadows-Corona Park, Willow Lake: every sample

Queens · New York · Site ID 48 · DEC class B · 13 samples · overall geomean 291 · 69% over 104



SWIM Coalition
Stormwater Infrastructure Matters