

## New York City Department of Environmental Protection Kensico Reservoir - 2017 Routine Sampling Pathogen Data

The following samples were analyzed using Method 1623.1 HV. Sample volume is fifty liters and all data is presented as per 50L. Values presented are for monitoring at source water entry points.

| SITE    | COLLECT<br>DATE | TOTAL<br>CRYPTOSPORIDIUM<br>/50L | TOTAL<br>GIARDIA<br>/50L |
|---------|-----------------|----------------------------------|--------------------------|
| DEL18DT | 1/3/17          | 1                                | 2                        |
| DEL18DT | 1/9/17          | 0                                | 0                        |
| DEL18DT | 1/17/17         | 0                                | 0**                      |
| DEL18DT | 1/17/17         | 0*                               | 7*                       |
| DEL18DT | 1/23/17         | 0                                | 4                        |
| DEL18DT | 1/30/17         | 0                                | 0                        |

\* Heat Dissociation step used-approved variation of EPA Method 1623.1

\*\*Associated Matrix Spike QC was below the EPA Method 1623.1 Lower Control Limit.