

CFA VEMTC WMS

Quarterly Performance Report

Calendar Quarter One 2024 - 01/01/2024 - 31/03/2024

Report Issue Date - 12/04/2024

The Water Management System (WMS) at each Victorian Emergency Management Training Centre (VEMTC) is designed to produce water for training, in line with a Specification which ensures the water is better than the minimum requirements of the Australian Drinking Water Guidelines.

Water samples taken from two sampling locations at each VEMTC are sent for analysis at a NATA accredited laboratory. This report summarises the sampling results and their conformance to the Specification for the past quarter.

WTP1 - Peshurst Water Quality Summary		
Sample Date	Treated Water Tank Outlet	Hydrants
16/01/2024	All results within Specification	All Hydrants within Specification
30/01/2024	All results within Specification	All Hydrants within Specification
13/02/2024	All results within Specification	All Hydrants within Specification
13/03/2024	All results within Specification	All Hydrants within Specification
26/03/2024	All results within Specification	All Hydrants within Specification

WTP1 - Peshurst Results Discussion

Treated water tank outlet and all hydrants within Specification.

Below dates treated volumes were recorded as 0 due to an outage outside of Veolia's control.

- 23rd February for all sites
- 24th February for Peshurst

WTP2 - Wangaratta Water Quality Summary		
Sample Date	Treated Water Tank Outlet	Hydrants
15/01/2024	All results within Specification	All Hydrants within Specification
31/01/2024	All results within Specification	All Hydrants within Specification
13/02/2024	All results within Specification	All Hydrants within Specification
28/02/2024	All results within Specification	All Hydrants within Specification
12/03/2024	All results within Specification	All Hydrants within Specification
27/03/2024	All results within Specification	All Hydrants within Specification

WTP2 - Wangaratta Results Discussion

Treated water tank outlet and all hydrants within Specification.

Below dates treated volumes were recorded as 0 due to an outage outside of Veolia's control.

- 23rd February for all sites

WTP3 - Sunraysia Water Quality Summary		
Sample Date	Treated Water Tank Outlet	Hydrants
23/01/2024	All results within Specification	All Hydrants within Specification
06/02/2024	All results within Specification	All Hydrants within Specification
20/02/2024	All results within Specification	All Hydrants within Specification
05/03/2024	All results within Specification	All Hydrants within Specification
19/03/2024	All results within Specification	All Hydrants within Specification

WTP3 - Sunraysia Results Discussion

Treated water tank outlet and all hydrants within Specification.

Below dates treated volumes were recorded as 0 due to an outage outside of Veolia's control.

- 23rd February for all sites

WTP4 - West Sale Water Quality Summary		
Sample Date	Treated Water Tank Outlet	Hydrants
23/01/2024	All results within Specification	All Hydrants within Specification
06/02/2024	All results within Specification	All Hydrants within Specification
19/02/2024	All results within Specification	All Hydrants within Specification
06/03/2024	All results within Specification	All Hydrants within Specification
18/03/2024	All results within Specification	All Hydrants within Specification

WTP4 - West Sale Results Discussion

Treated water tank outlet and all hydrants within Specification.

Below dates treated volumes were recorded as 0 due to an outage outside of Veolia's control.

- 13th February and 24th February for West Sale
- 23rd February for all sites

WTP5 - Bangholme Water Quality Summary		
Sample Date	Treated Water Tank Outlet	Hydrants
24/01/2024	All results within Specification	All Hydrants within Specification
07/02/2024	All results within Specification	All Hydrants within Specification
20/02/2024	All results within Specification	All Hydrants within Specification
05/03/2024	All results within Specification	All Hydrants within Specification
19/03/2024	All results within Specification	All Hydrants within Specification

WTP5 - Bangholme Results Discussion

Treated water tank outlet and all hydrants within Specification.

Below dates treated volumes were recorded as 0 due to an outage outside of Veolia's control.

- 13th February and 24th February for Bangholme
- 23rd February for all sites



WTP6 - Longerenong Water Quality Summary		
Sample Date	Treated Water Tank Outlet	Hydrants
16/01/2024	All results within Specification	All hydrants within Specification
30/01/2024	All results within Specification	All hydrants within Specification
13/02/2024	All results within Specification	All hydrants within Specification
27/02/2024	All results within Specification	All hydrants within Specification
18/03/2024	All results within Specification	All hydrants within Specification
27/03/2024	All results within Specification	All hydrants within Specification

WTP6 - Longerenong Results Discussion

Treated water tank outlet and all hydrants within Specification.

Below dates treated volumes were recorded as 0 due to an outage outside of Veolia's control.

- 23rd February for all sites
- 24th February for Longerenong



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WTP7 - Huntly Water Quality Summary		
Sample Date	Treated Water Tank Outlet	Hydrants
23/01/2024	All results within Specification	All hydrants within Specification
08/02/2024	All results within Specification	All hydrants within Specification
21/02/2024	All results within Specification	All hydrants within Specification
06/03/2024	All results within Specification	All hydrants within Specification
22/03/2024	All results within Specification	All hydrants within Specification

WTP7 - Huntly Results Discussion

Treated water tank outlet and all hydrants within Specification.

Below dates treated volumes are recorded as 0 due to an outage outside of Veolia's control.

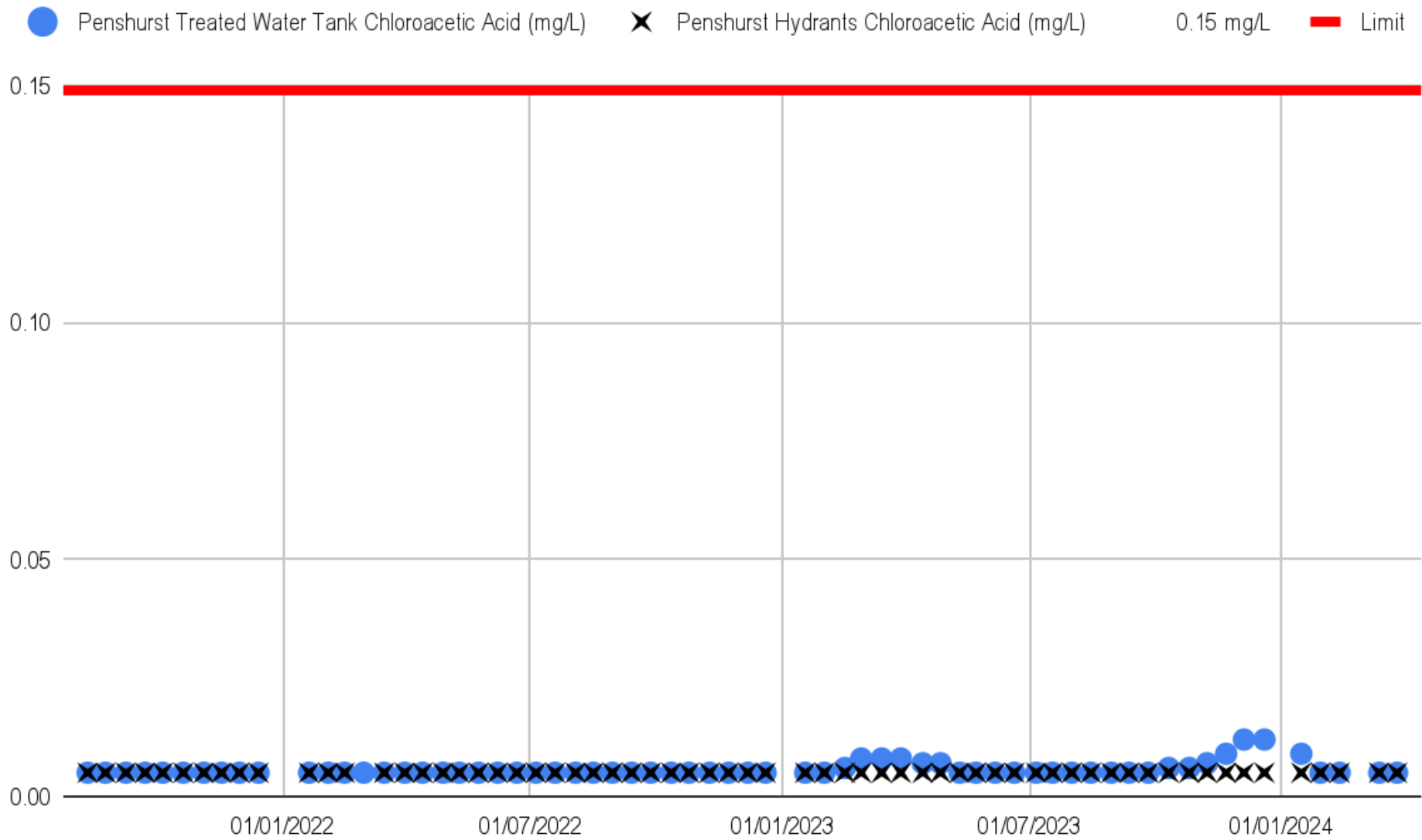
- 13th February and 24th February for Huntly
- 23rd February for all sites



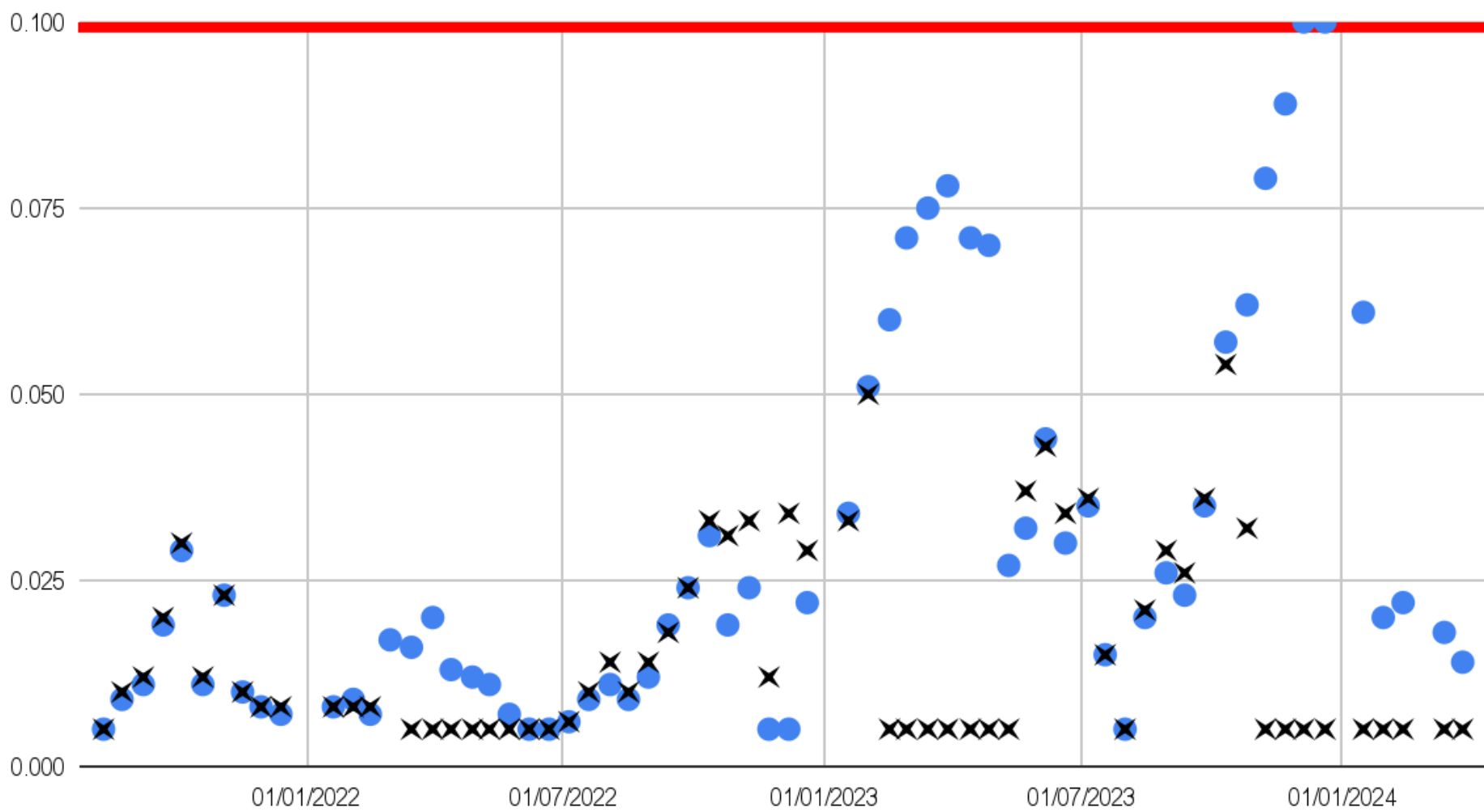
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Water Quality Charts

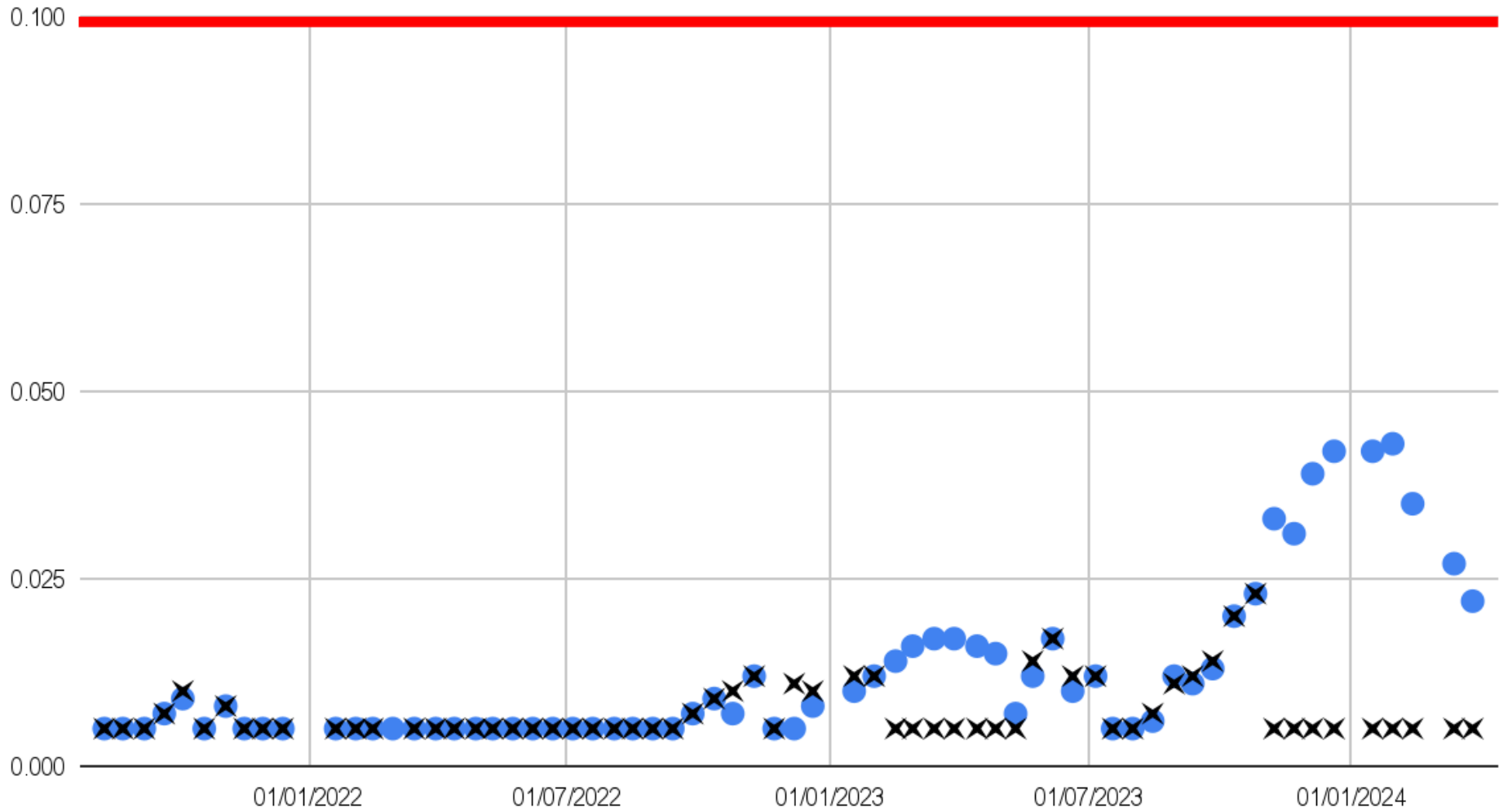
External Laboratory Results



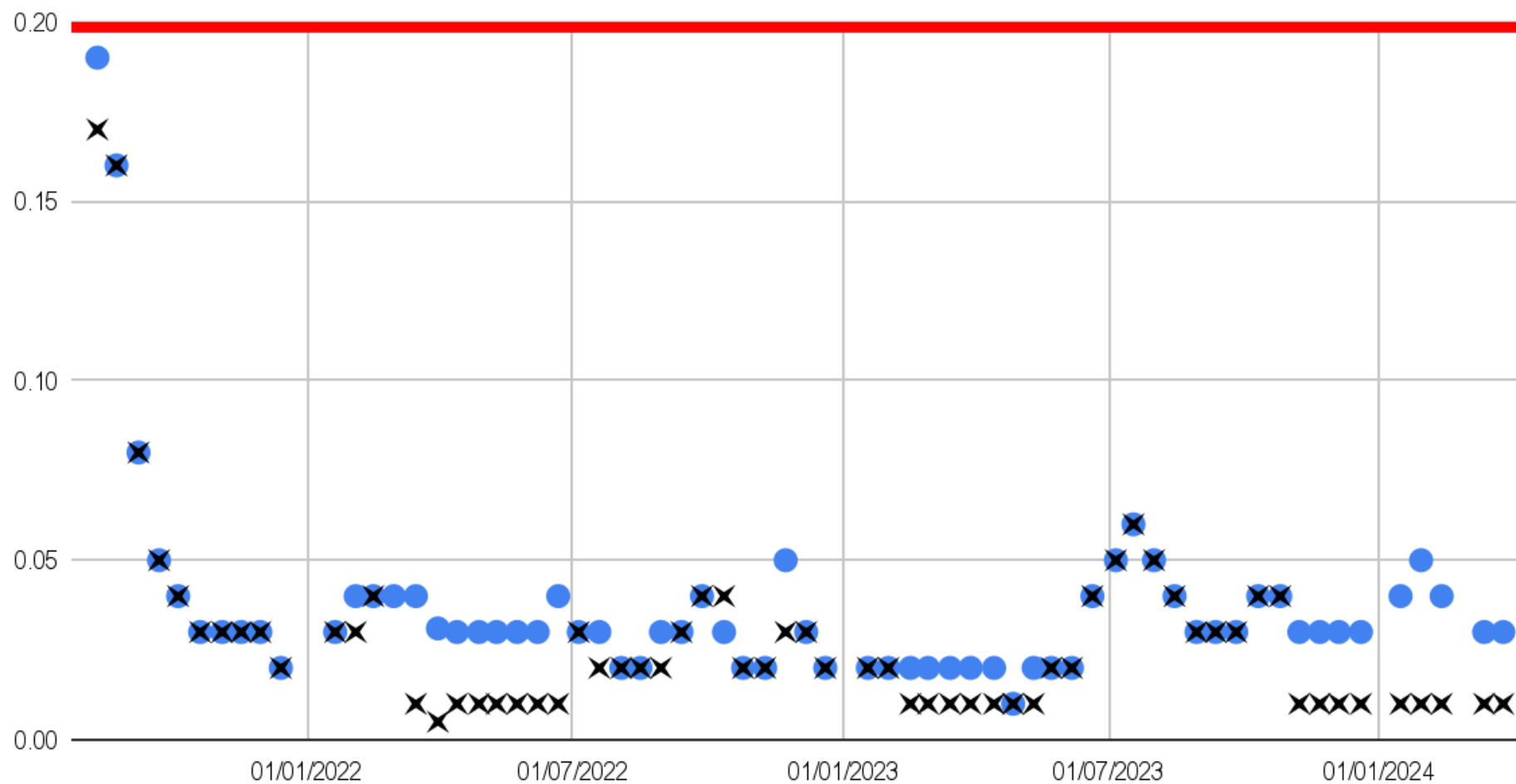
● Penshurst Treated Water Tank Dichloroacetic Acid (mg/L) ✕ Penshurst Hydrants Dichloroacetic Acid (mg/L) 0.1 mg/L ■ Limit

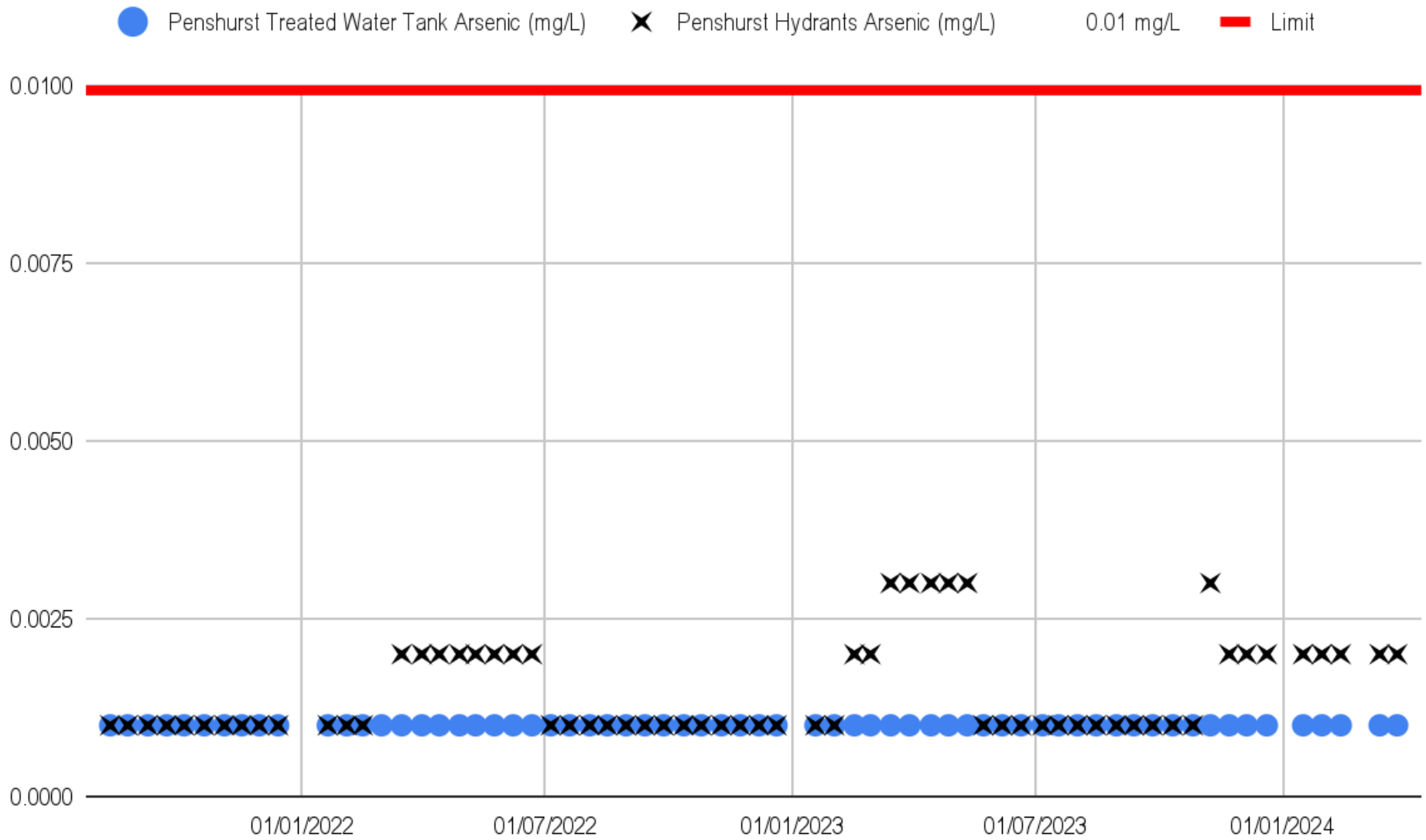


● Penshurst Treated Water Tank Trichloroacetic Acid (mg/L) ✕ Penshurst Hydrants Trichloroacetic Acid (mg/L) 0.1 mg/L ■ Limit

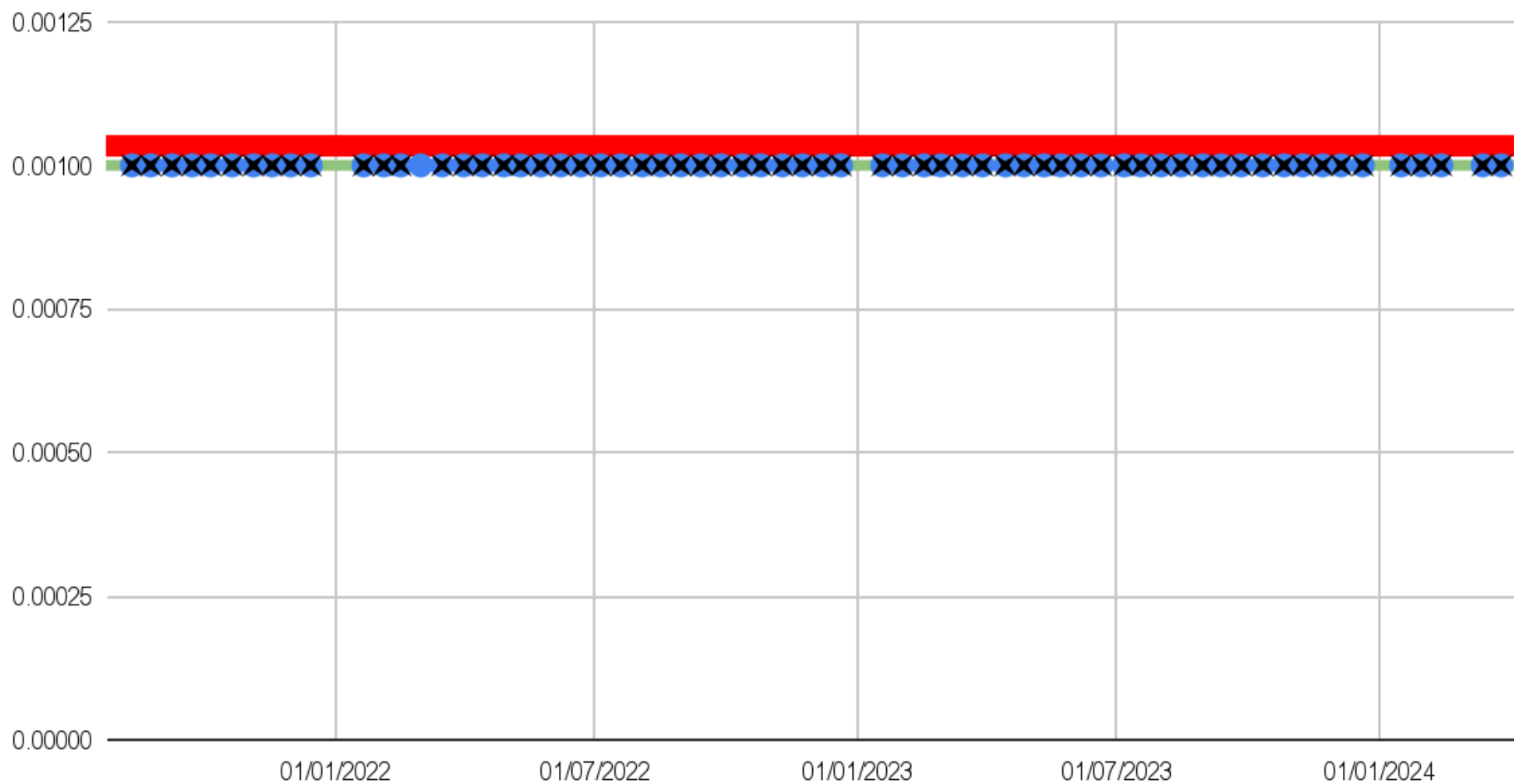


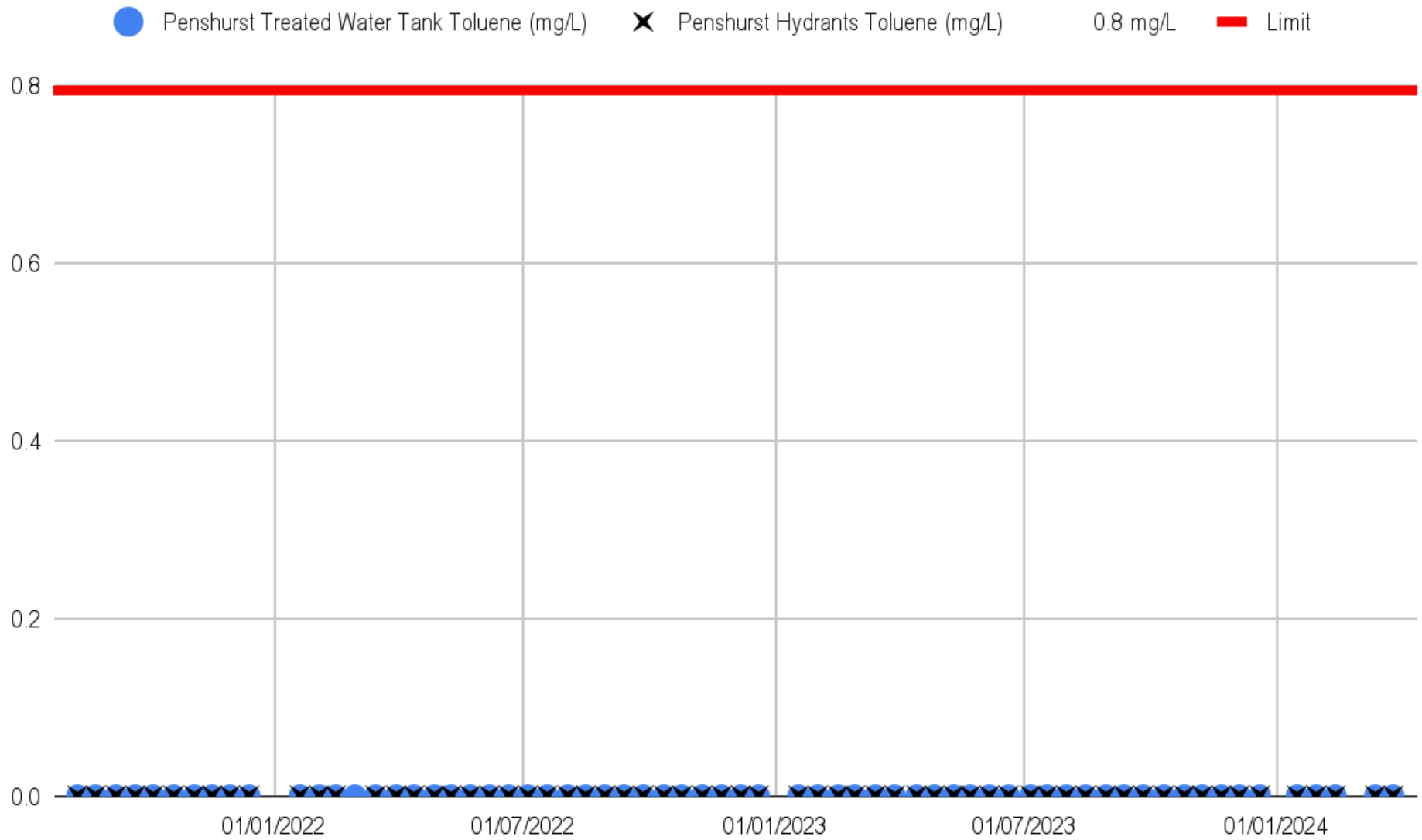
● Penshurst Treated Water Tank Acid Soluble Aluminium (mg/L) ✕ Penshurst Hydrants Acid Soluble Aluminium (mg/L) 0.2 mg/L
— Limit

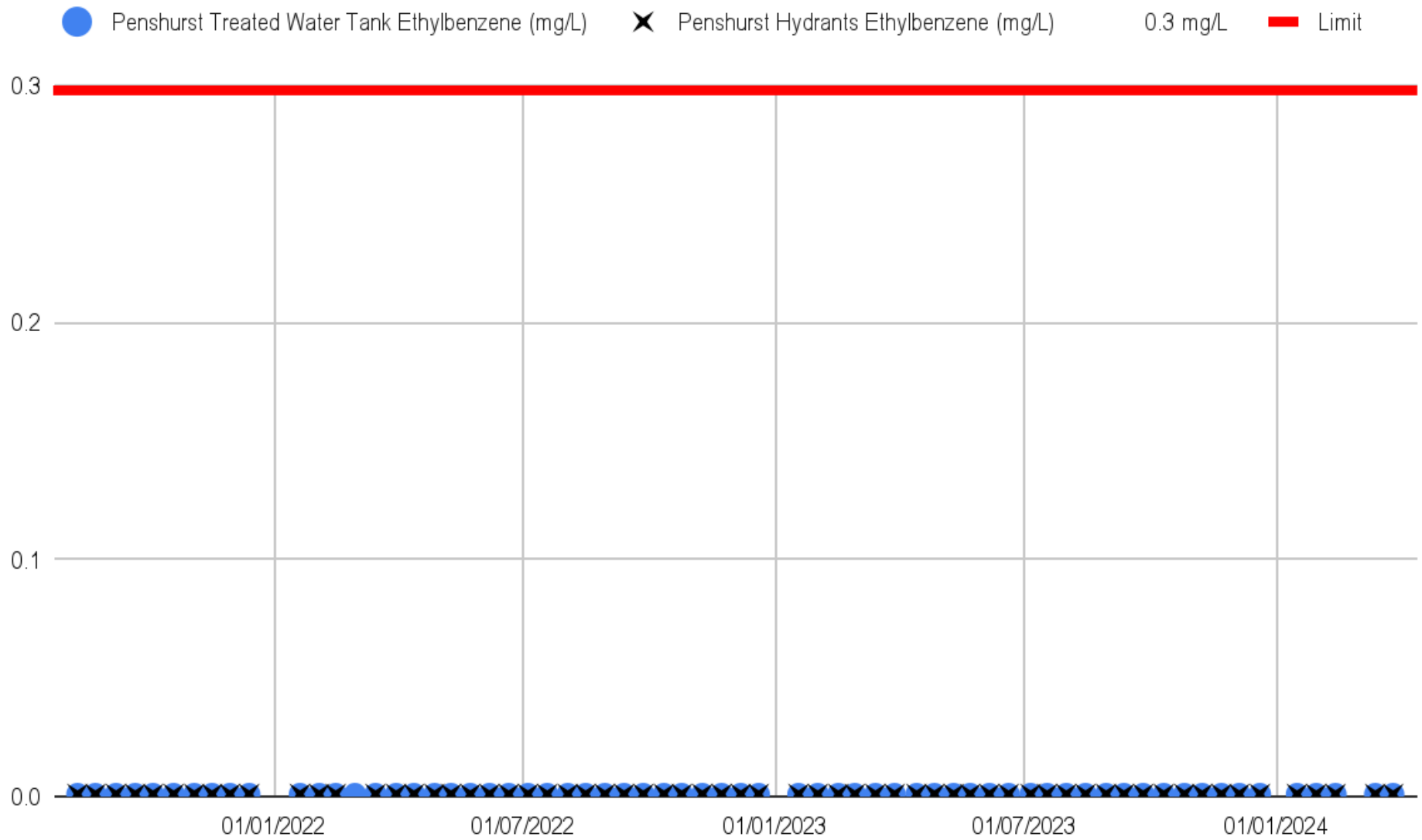


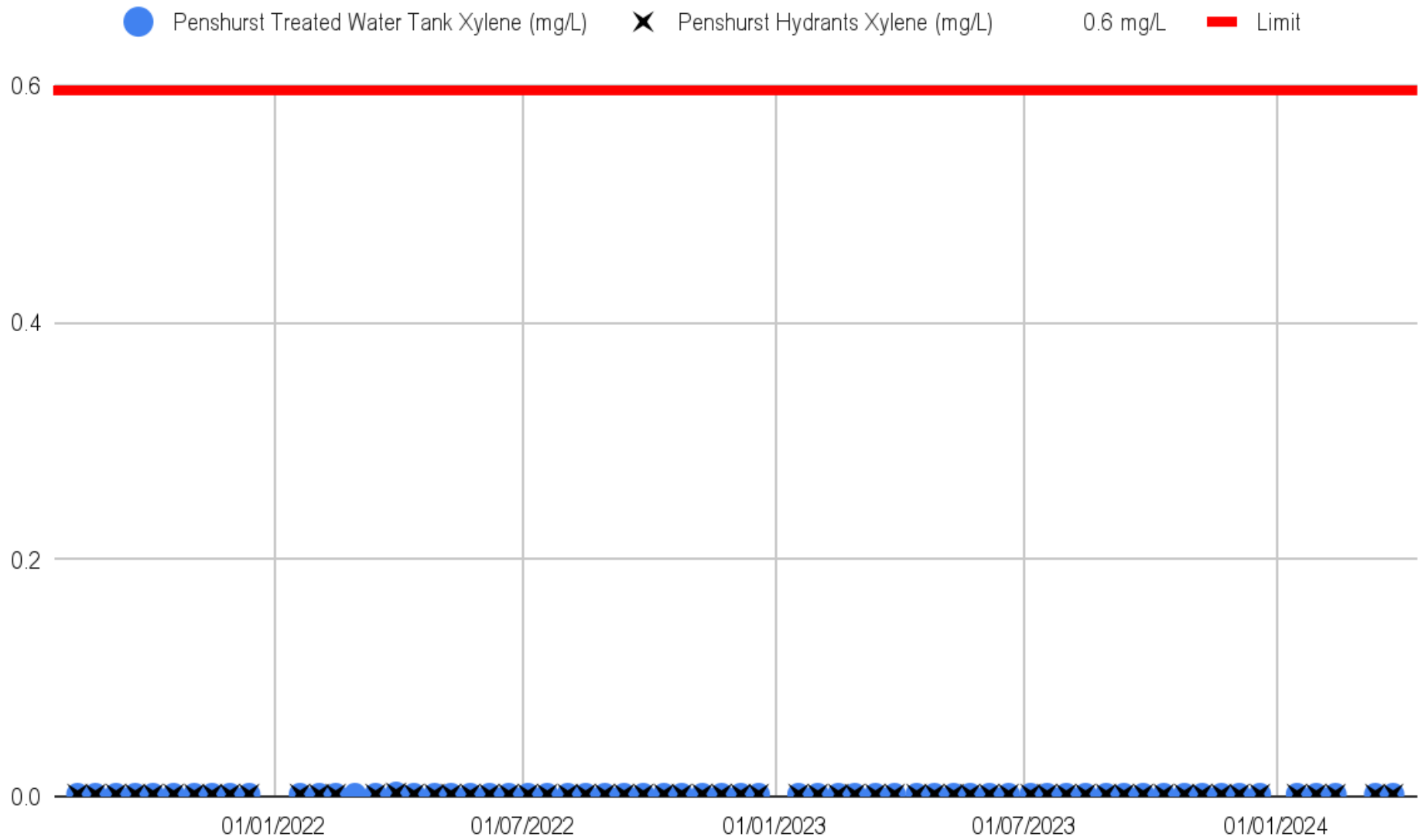


● Penshurst Treated Water Tank Benzene (mg/L) ✕ Penshurst Hydrants Benzene (mg/L) 0.001 mg/L — Limit
Non Detect Results —

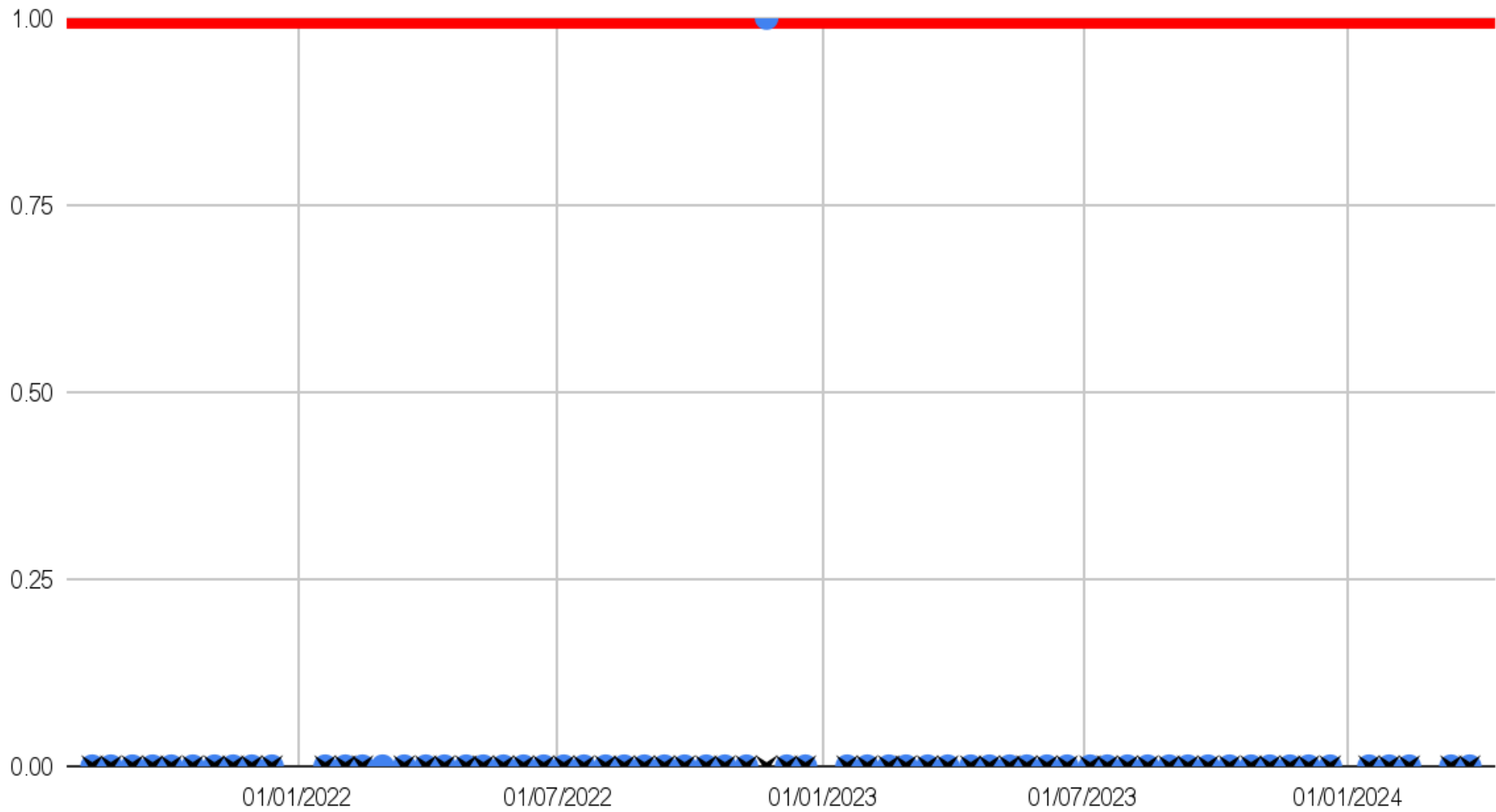


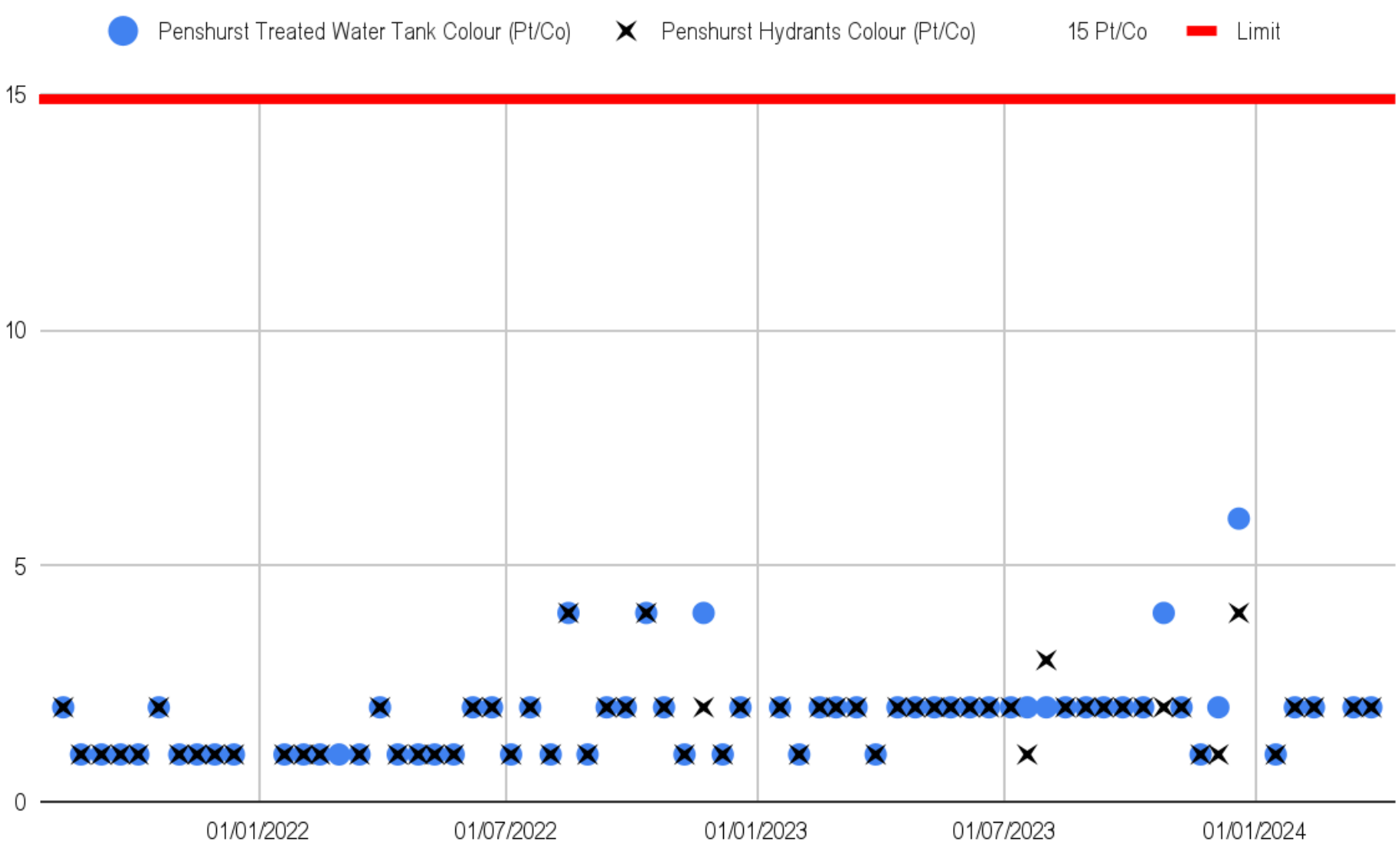






● Penshurst Treated Water Tank Coliforms (CFU/100mL) ✕ Penshurst Hydrants Coliforms (CFU/100mL) 1 cfu/100mL — Limit





● Penshurst Treated Water Tank Colour (Pt/Co) ✕ Penshurst Hydrants Colour (Pt/Co) 15 Pt/Co — Limit

15

10

5

0

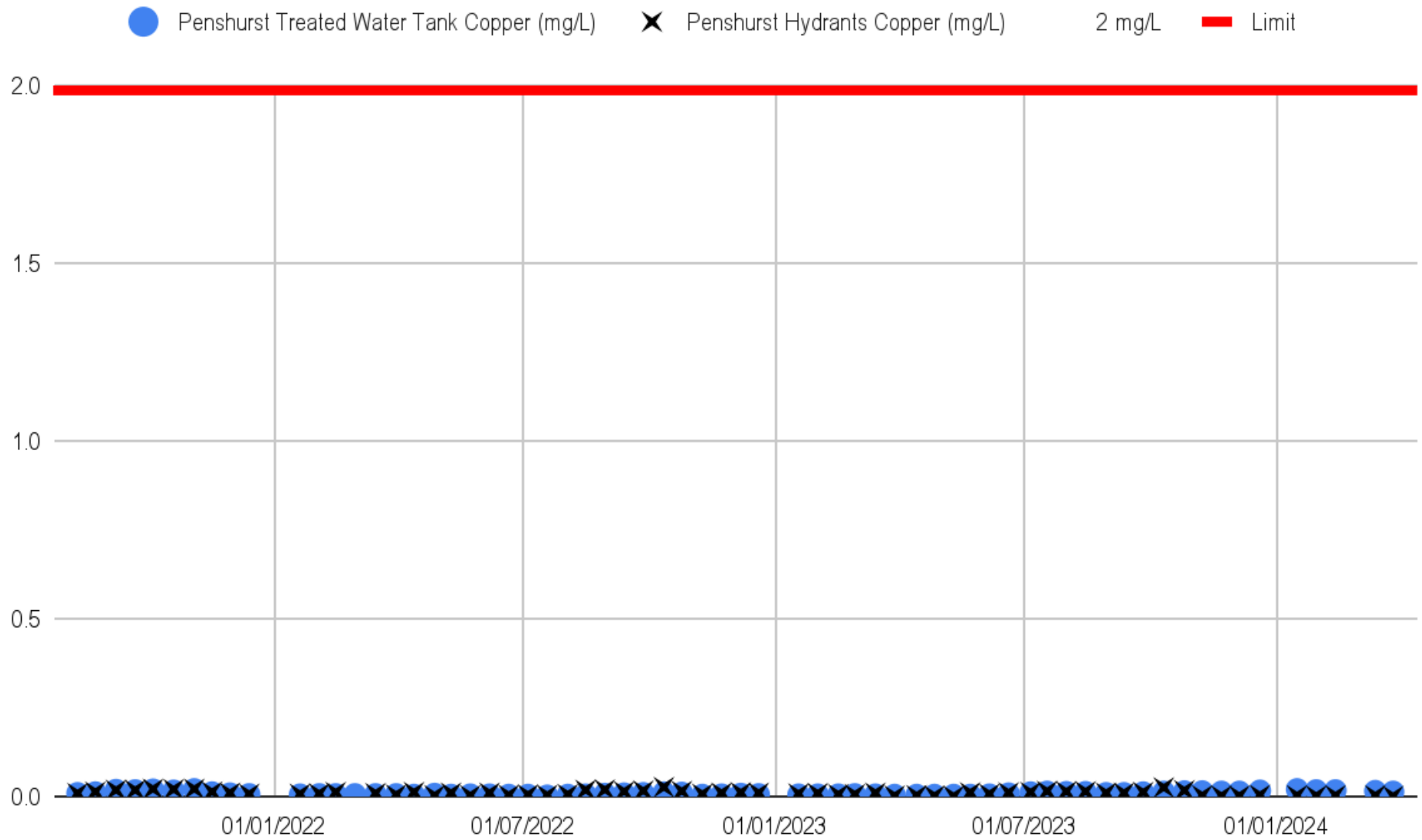
01/01/2022

01/07/2022

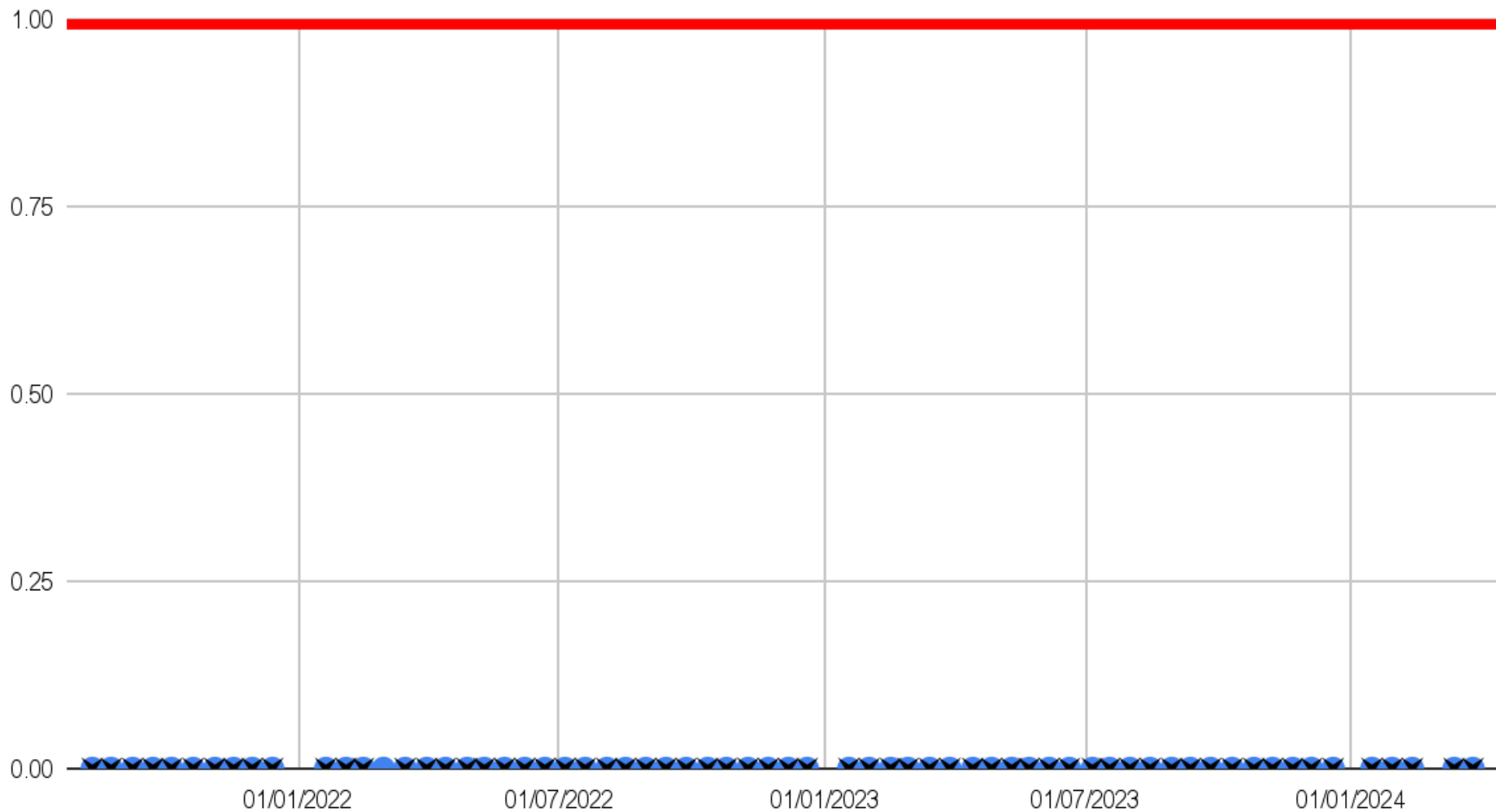
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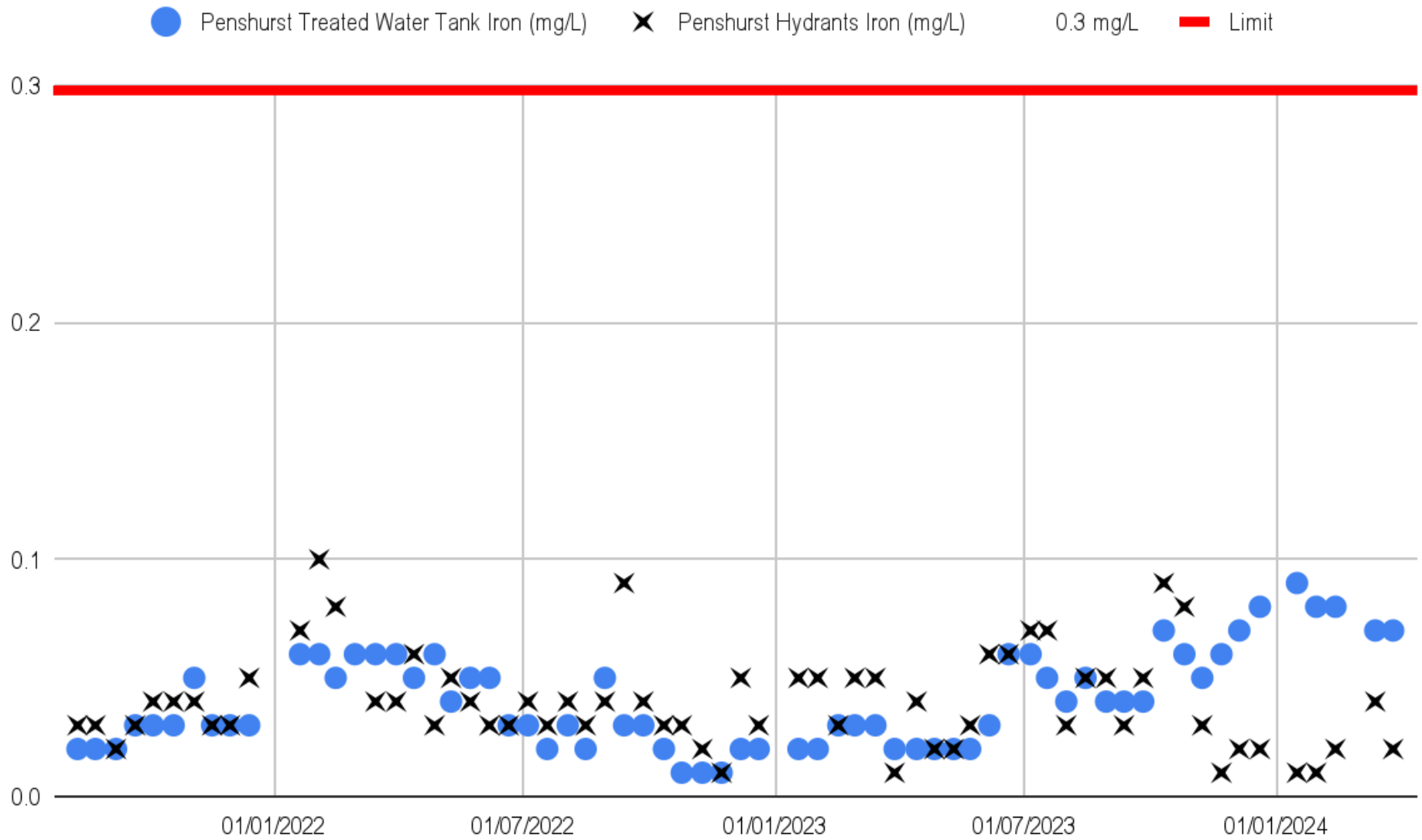
01/07/2023

01/01/2024

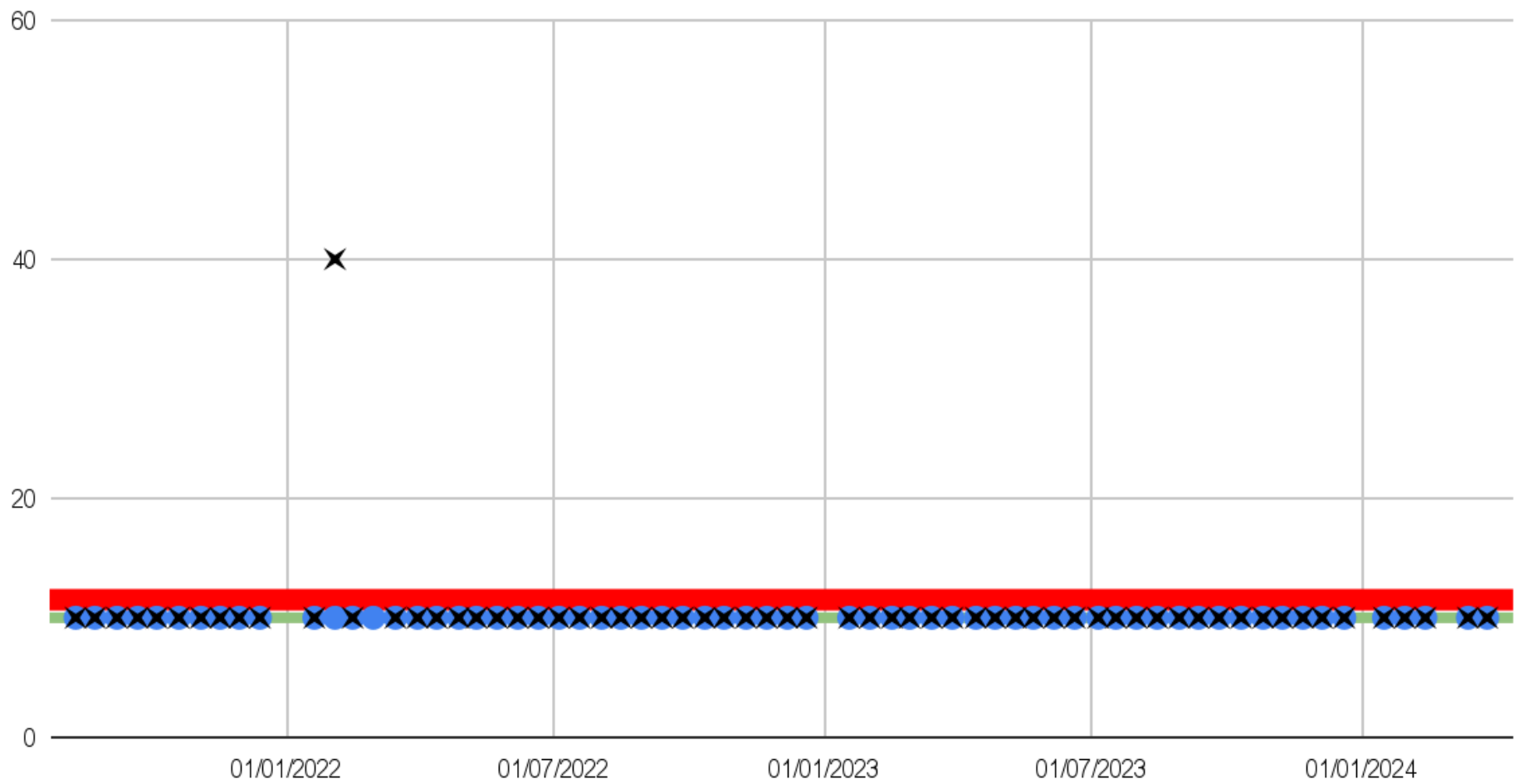


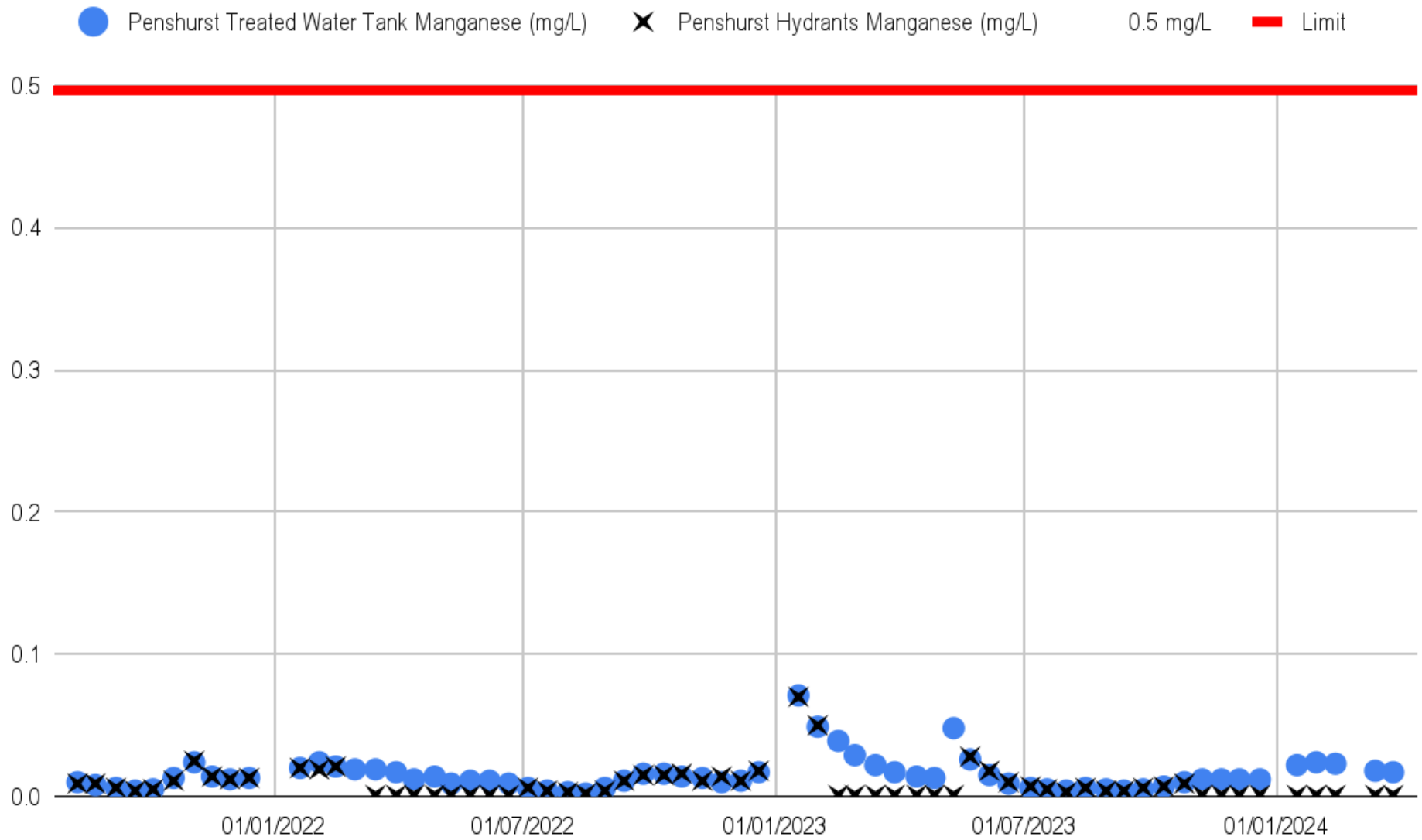
● Penshurst Treated Water Tank E.coli (CFU/100mL) ✕ Penshurst Hydrants E.coli (CFU/100mL) 1 cfu/100mL — Limit



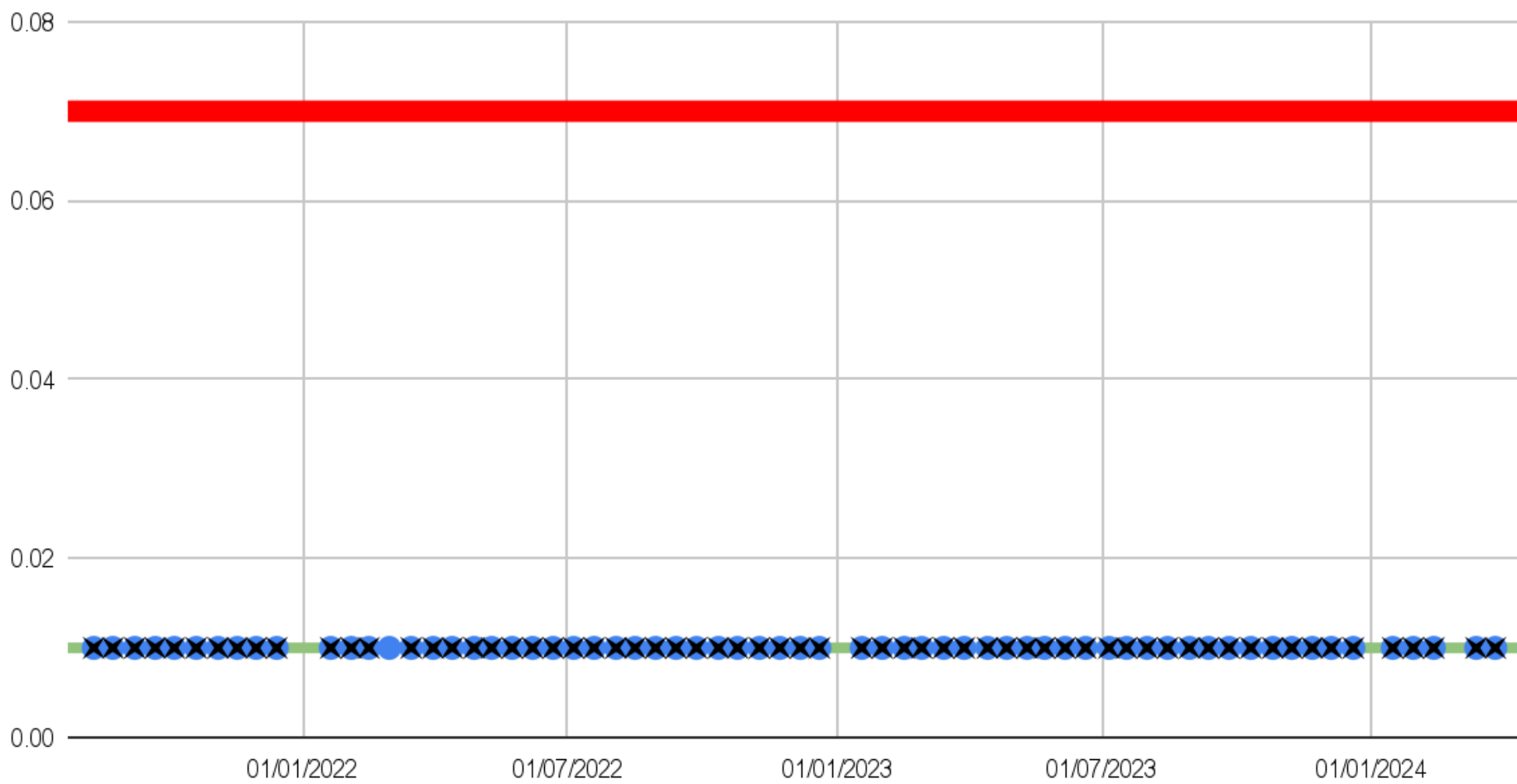


● Penshurst Treated Water Tank Legionella spp (CFU/mL) ✕ Penshurst Hydrants Legionella spp (CFU/mL) 10 cfu/mL ■ Limit
Non Detect Results ■

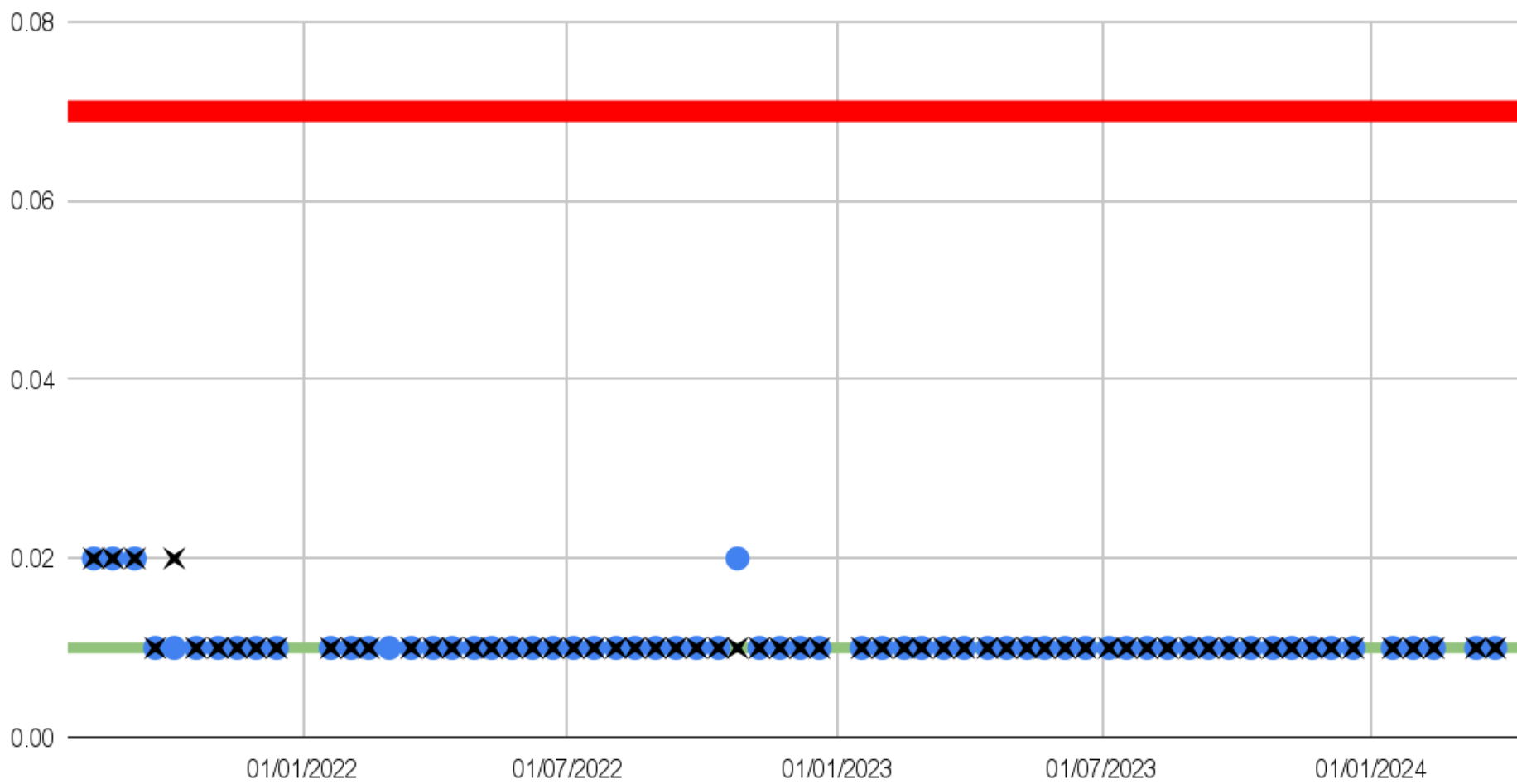




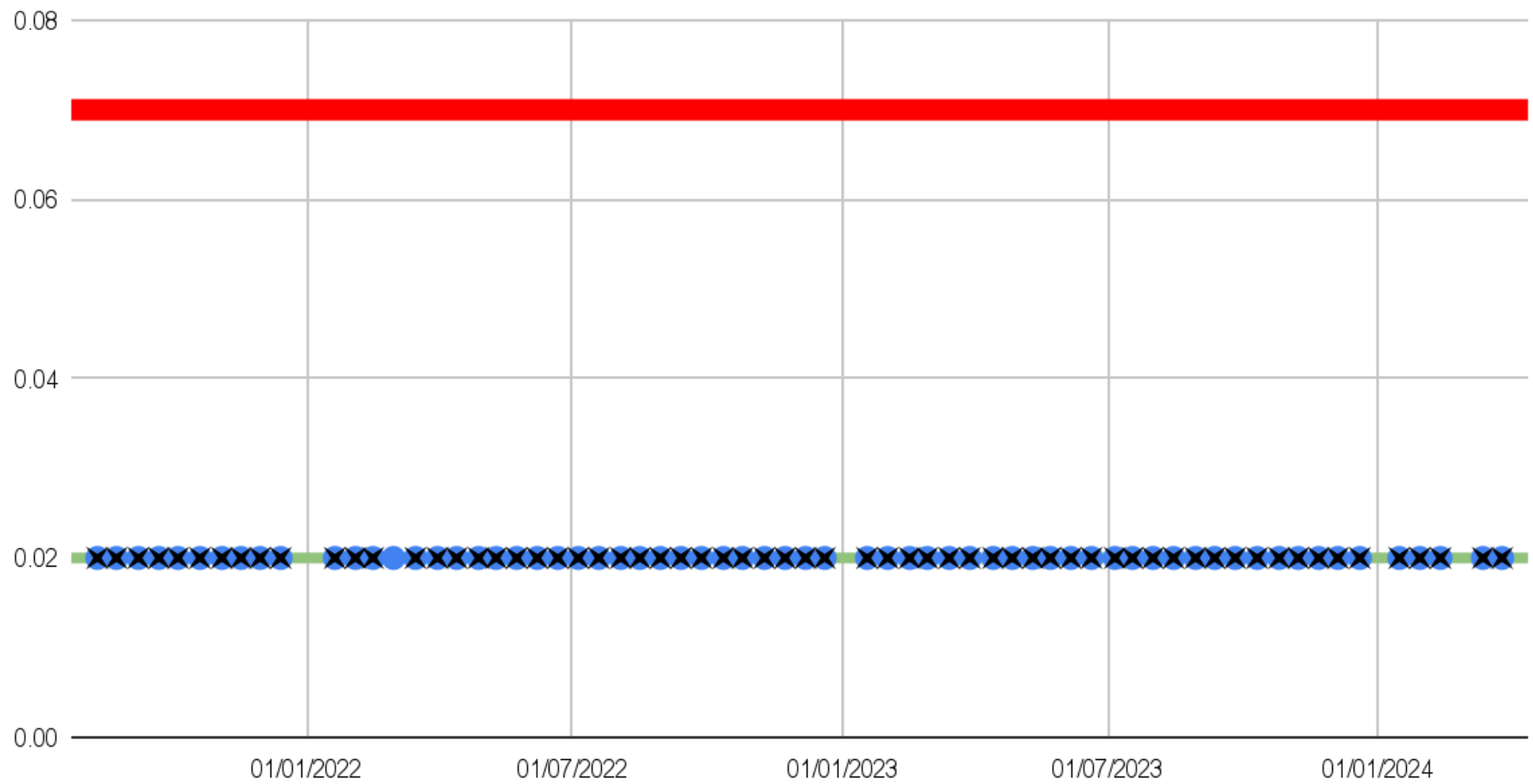
● Penshurst Treated Water Tank PFOA ($\mu\text{g/L}$) ✕ Penshurst Hydrants PFOA ($\mu\text{g/L}$) PFOA + PFOS 0.07 $\mu\text{g/L}$ — Limit
Non Detect Results —



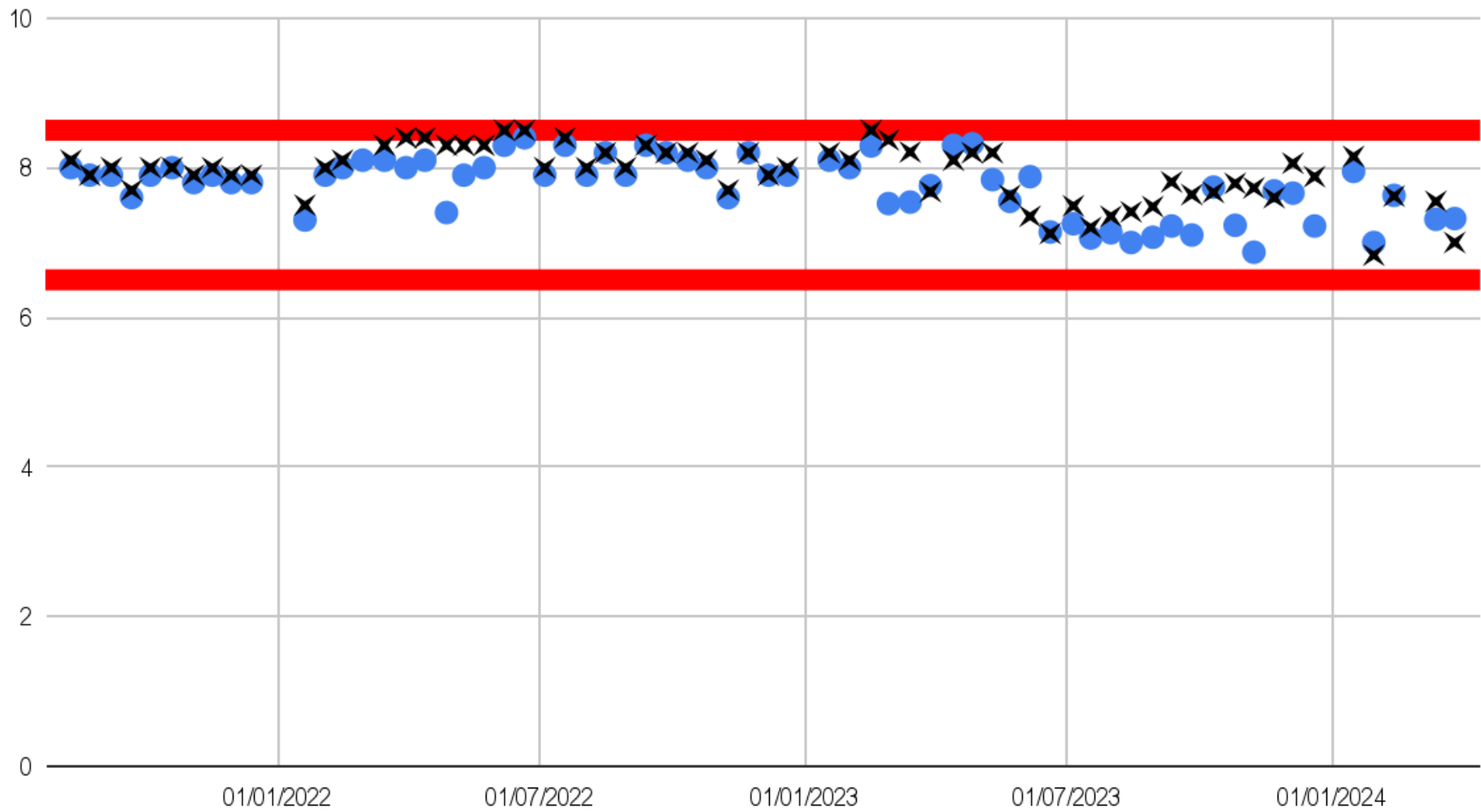
● Penshurst Treated Water Tank PFOS ($\mu\text{g/L}$) ✕ Penshurst Hydrants PFOS ($\mu\text{g/L}$) PFOA + PFOS 0.07 $\mu\text{g/L}$ — Limit
Non Detect Results —

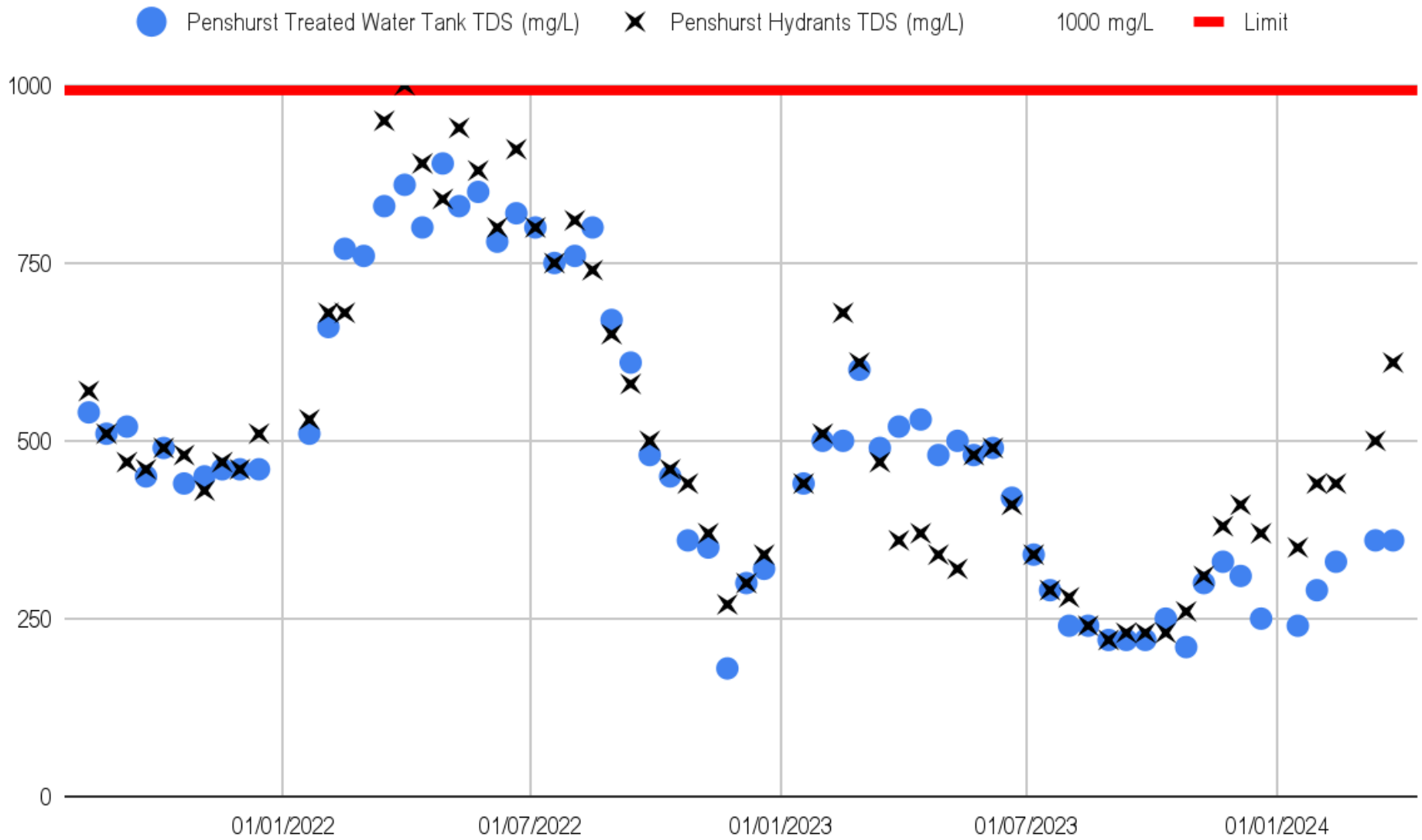


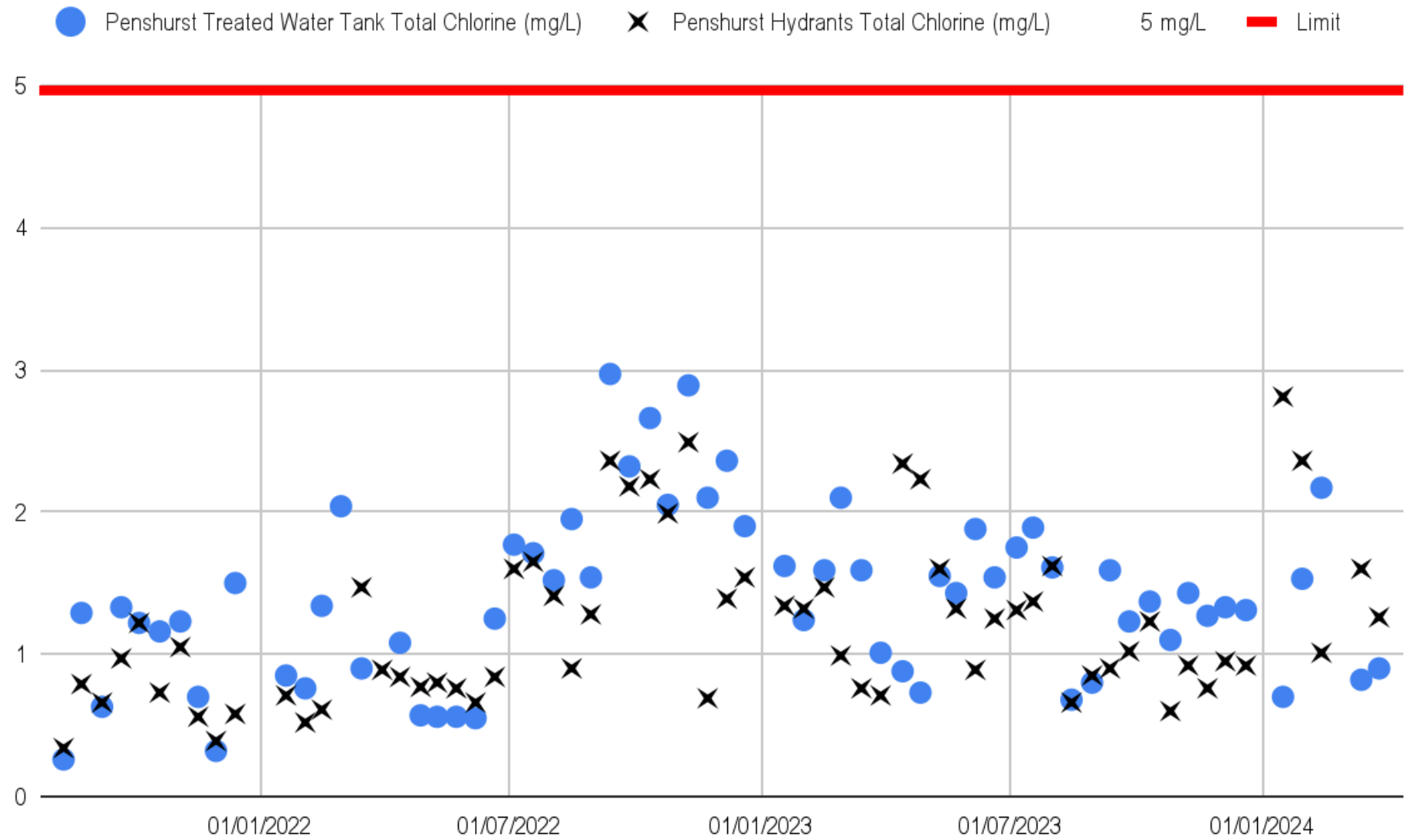
● Penshurst Treated Water Tank PFHxS (µg/L) ✕ Penshurst Hydrants PFHxS (µg/L) PFOS + PFHxS 0.07 µg/L ■ Limit
Non Detect Results —

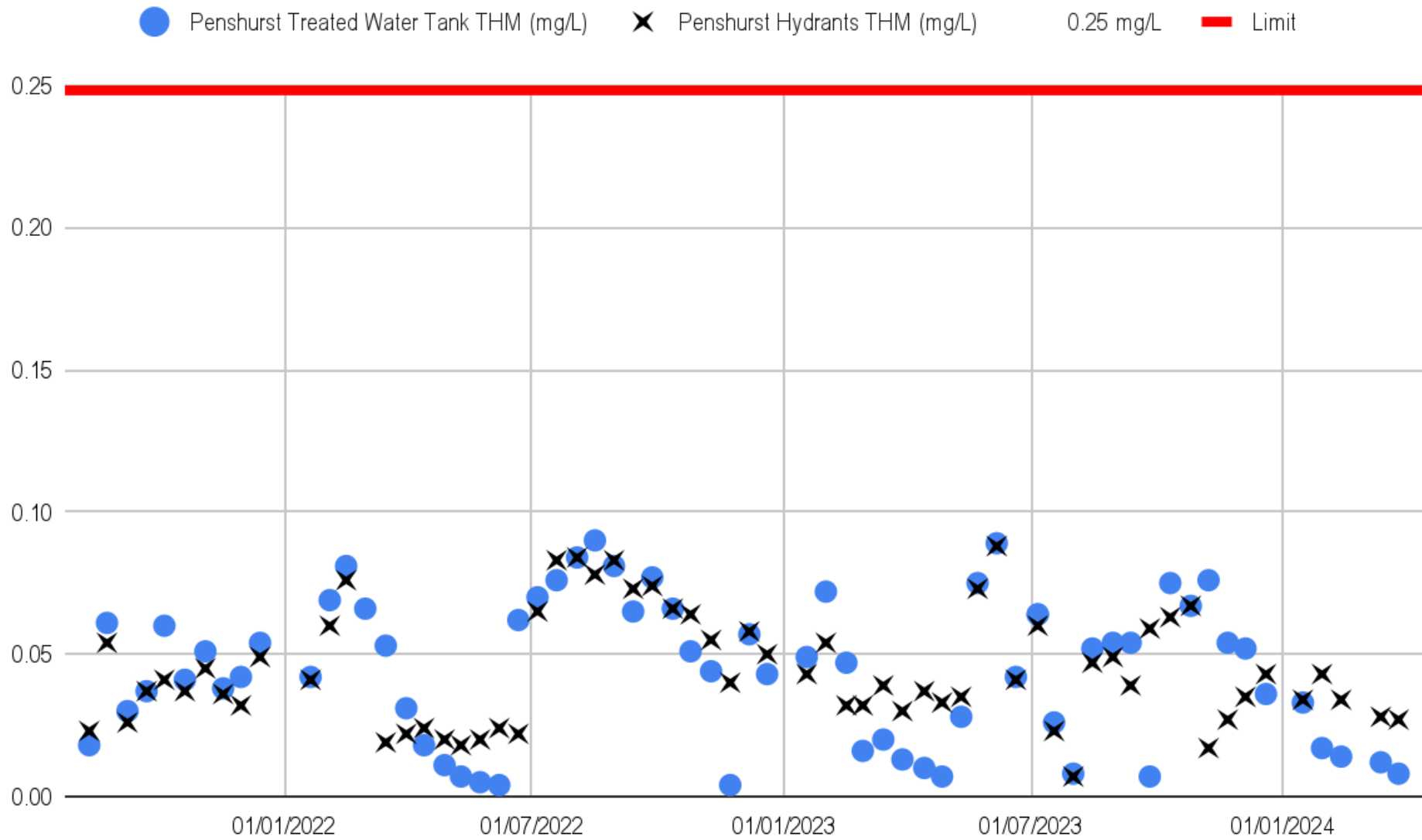


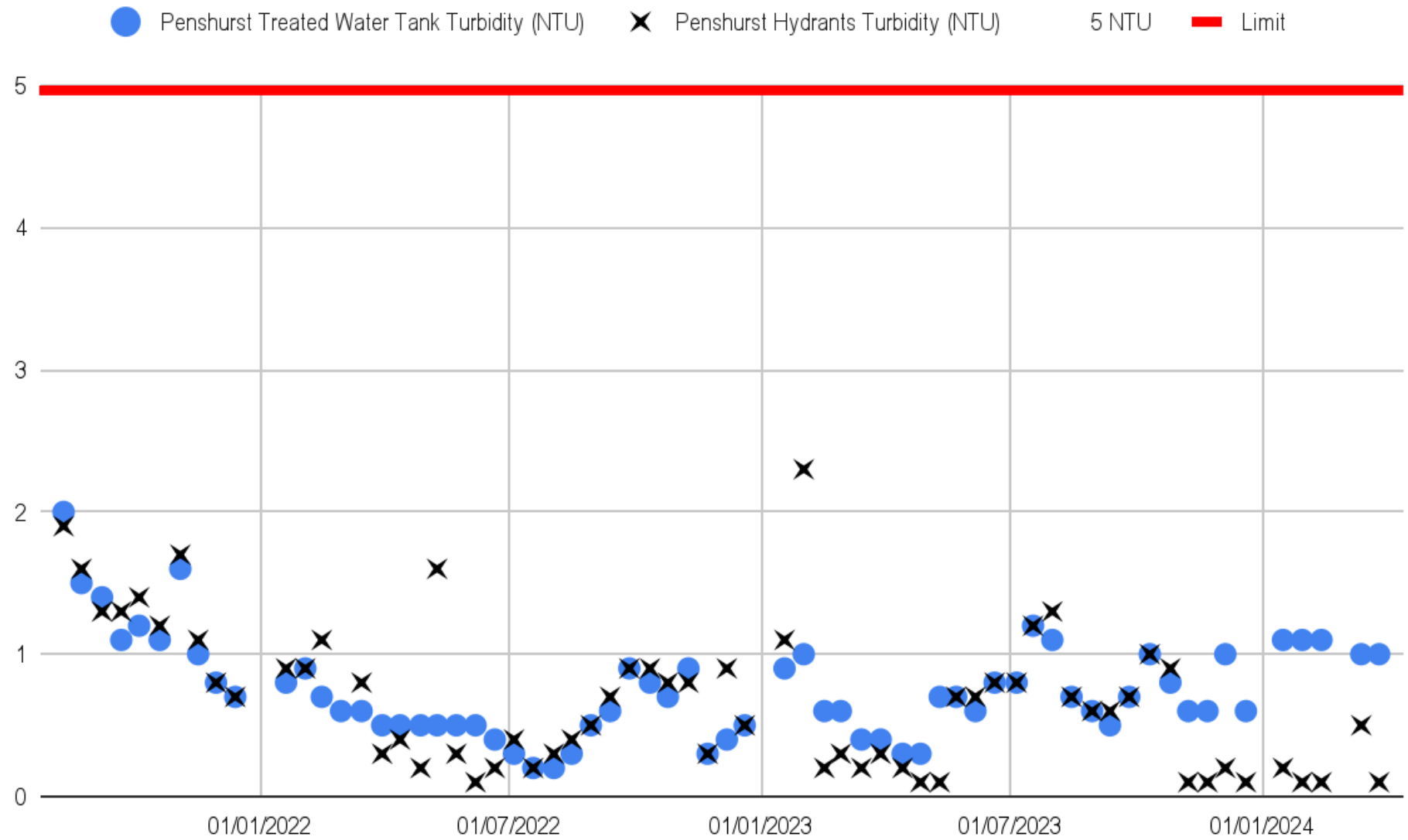
● Penshurst Treated Water Tank pH (-) ✕ Penshurst Hydrants pH (-) 6.5 Limit 8.5 Limit



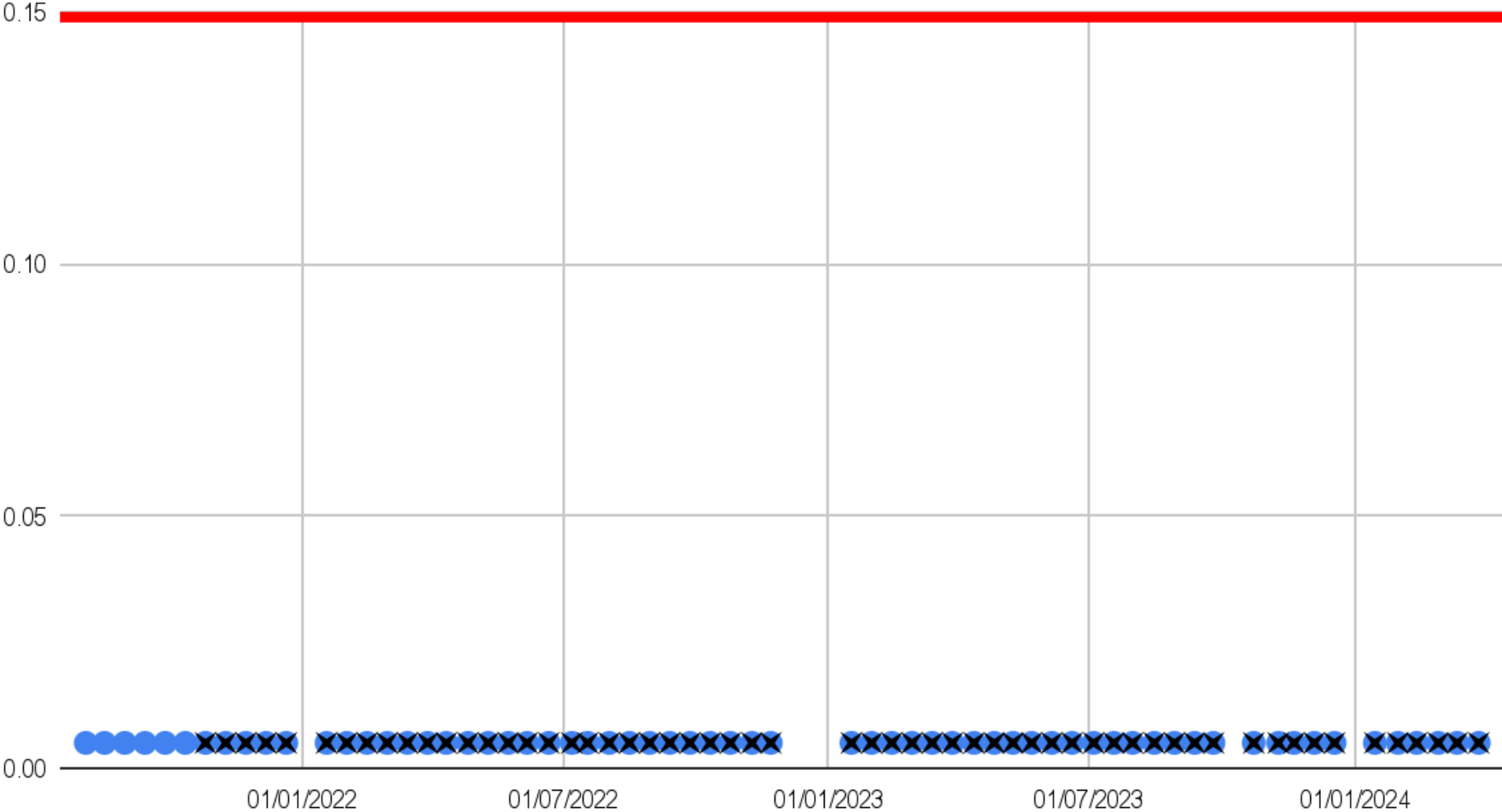




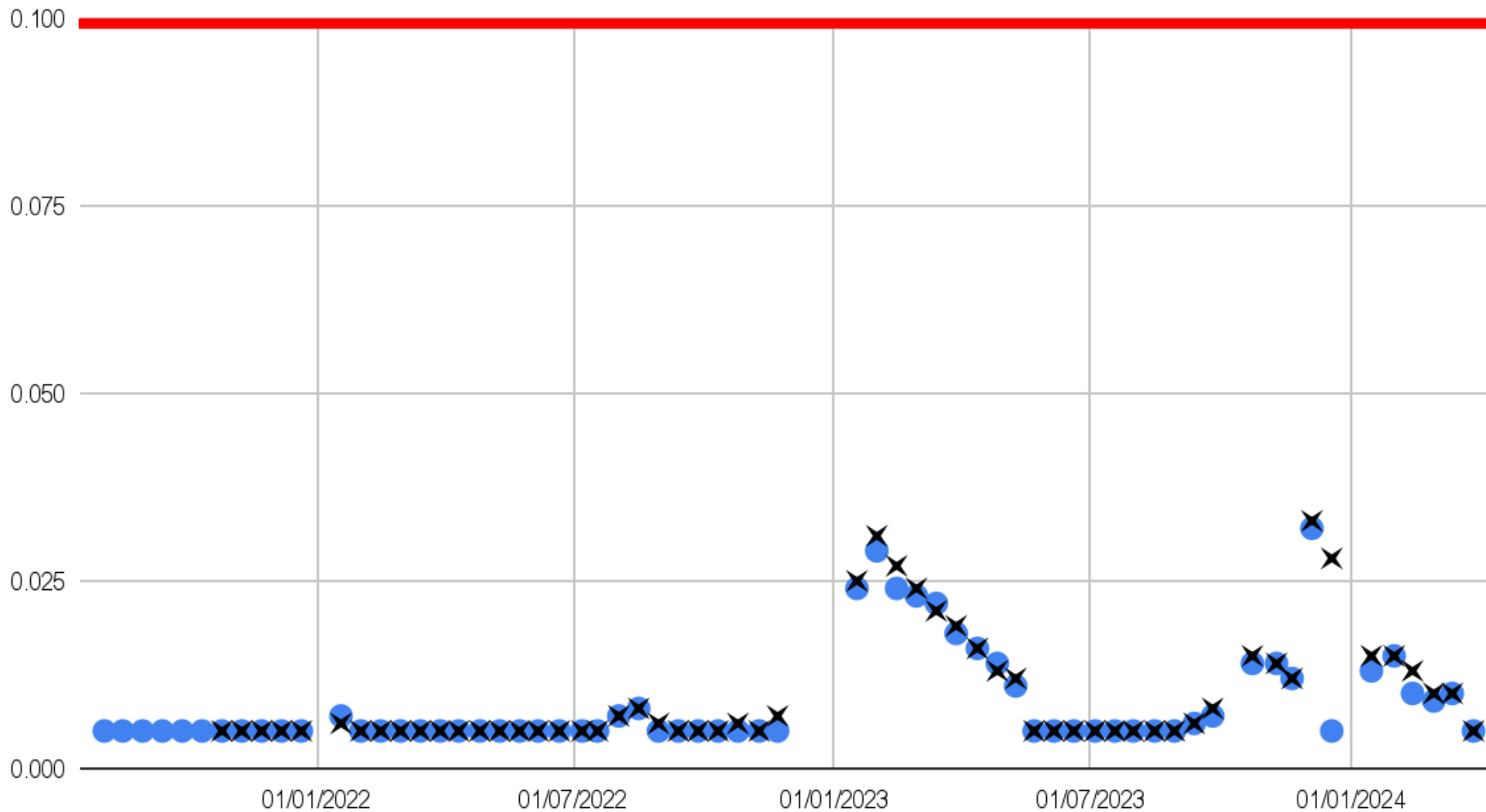


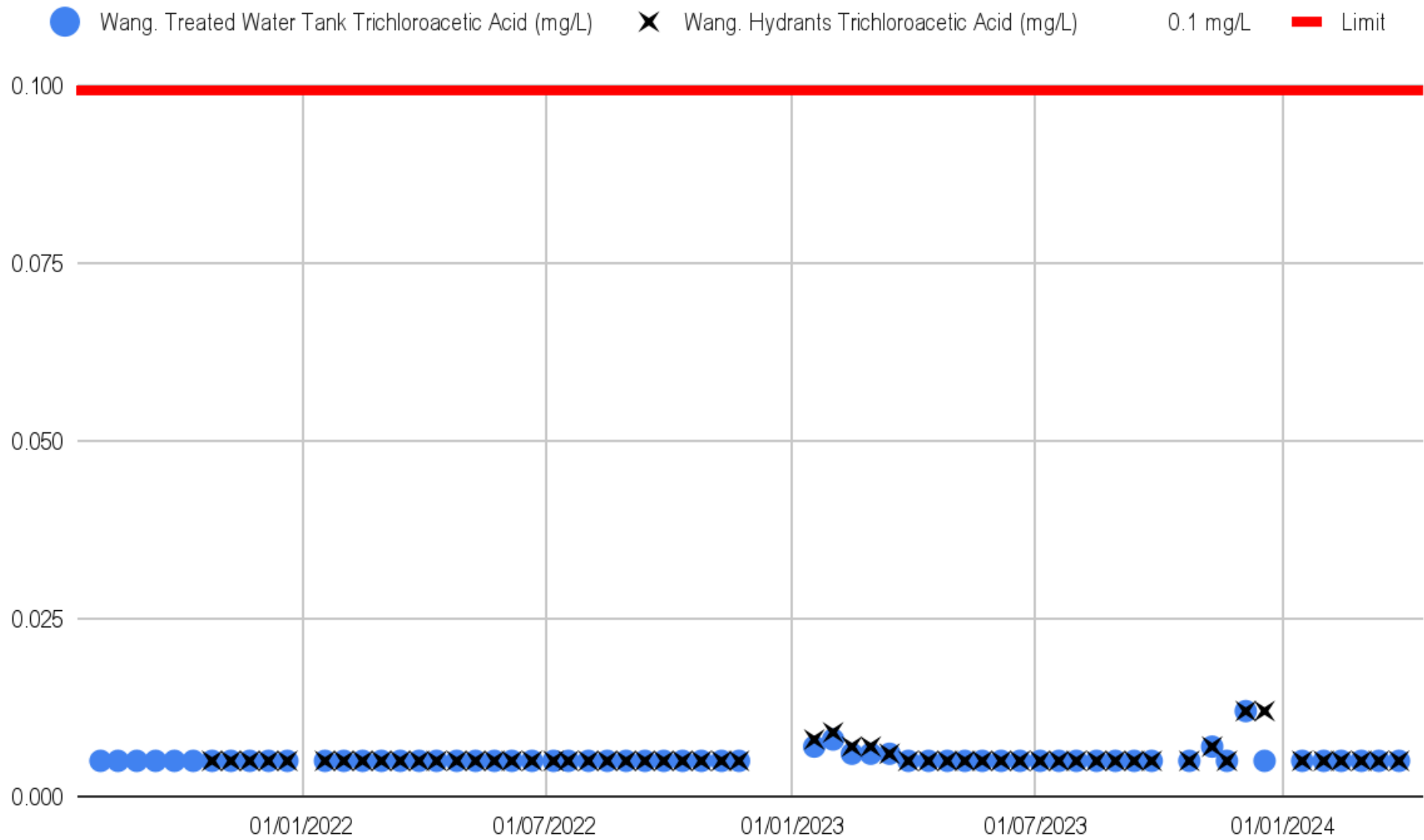


● Wang. Treated Water Tank Chloroacetic Acid (mg/L) ✕ Wang. Hydrants Chloroacetic Acid (mg/L) 0.15 mg/L — Limit

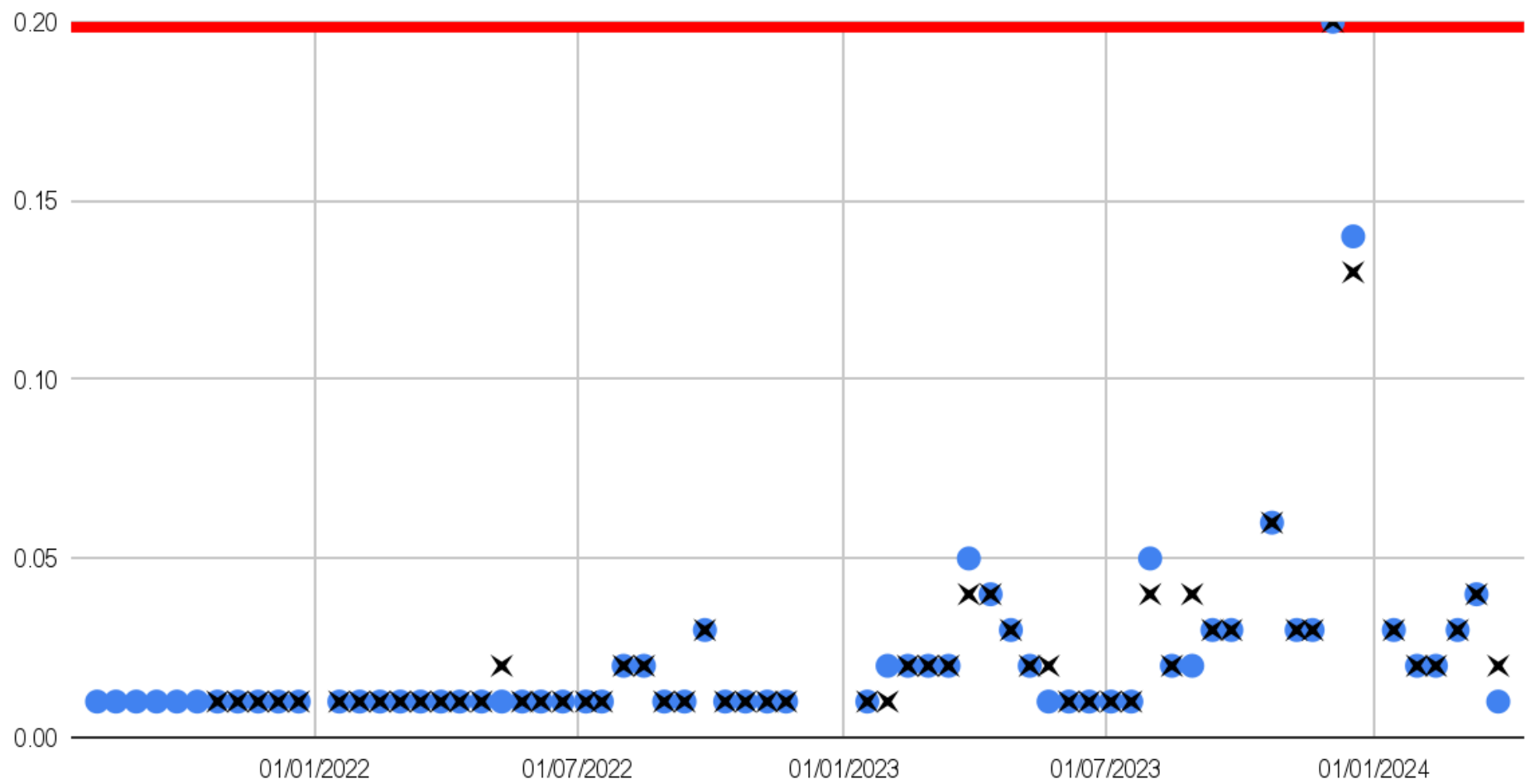


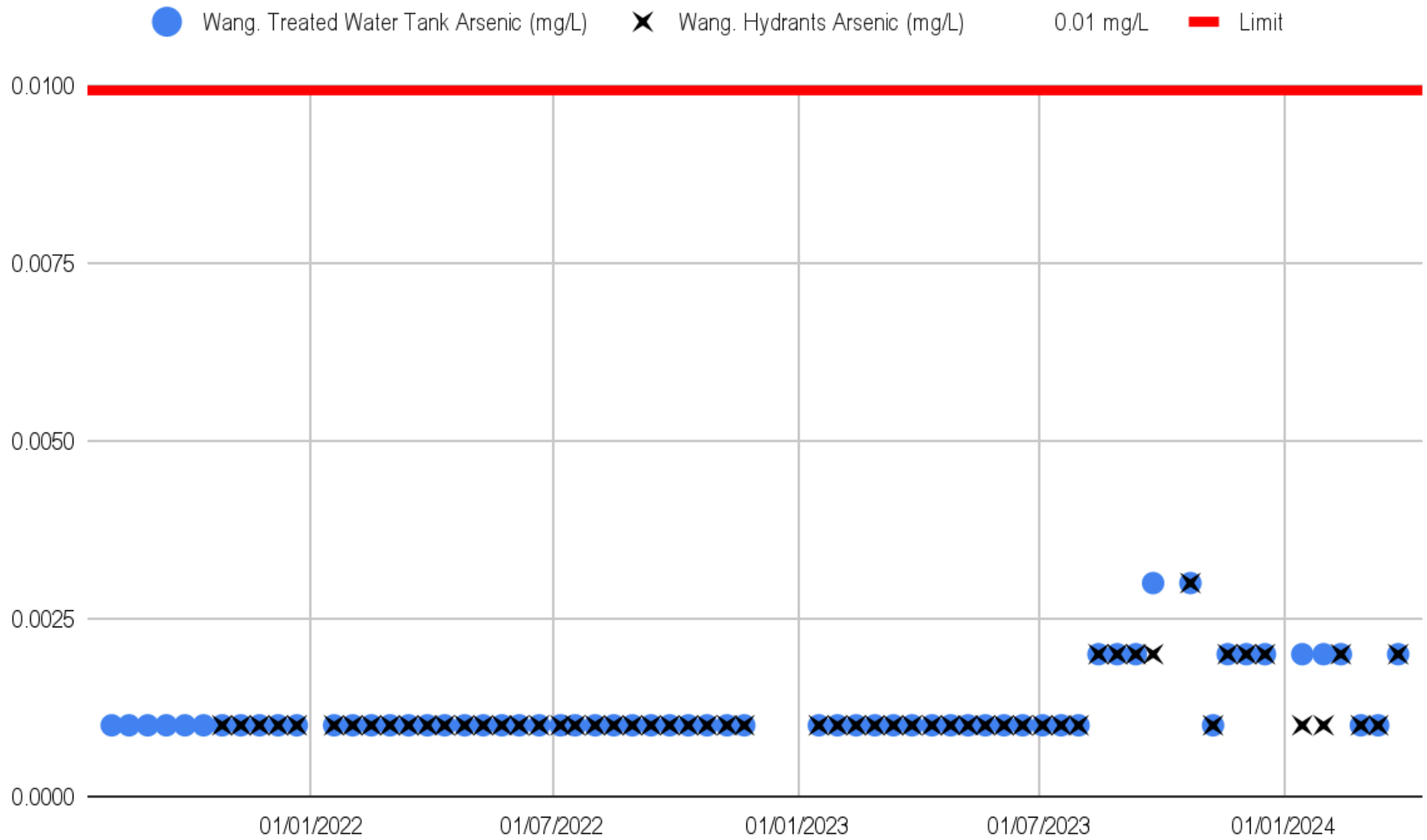
● Wang. Treated Water Tank Dichloroacetic Acid (mg/L) ✕ Wang. Hydrants Dichloroacetic Acid (mg/L) 0.1 mg/L — Limit



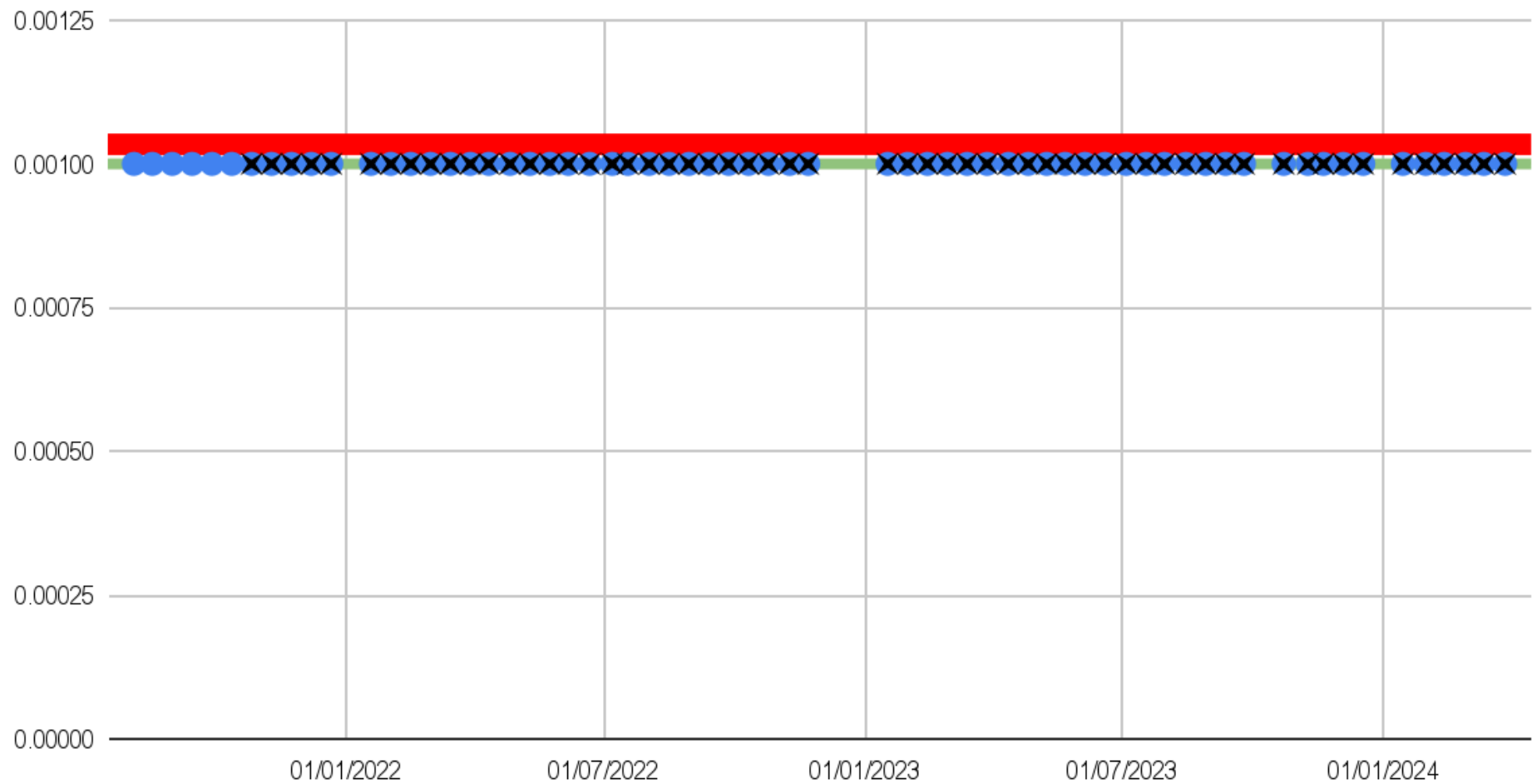


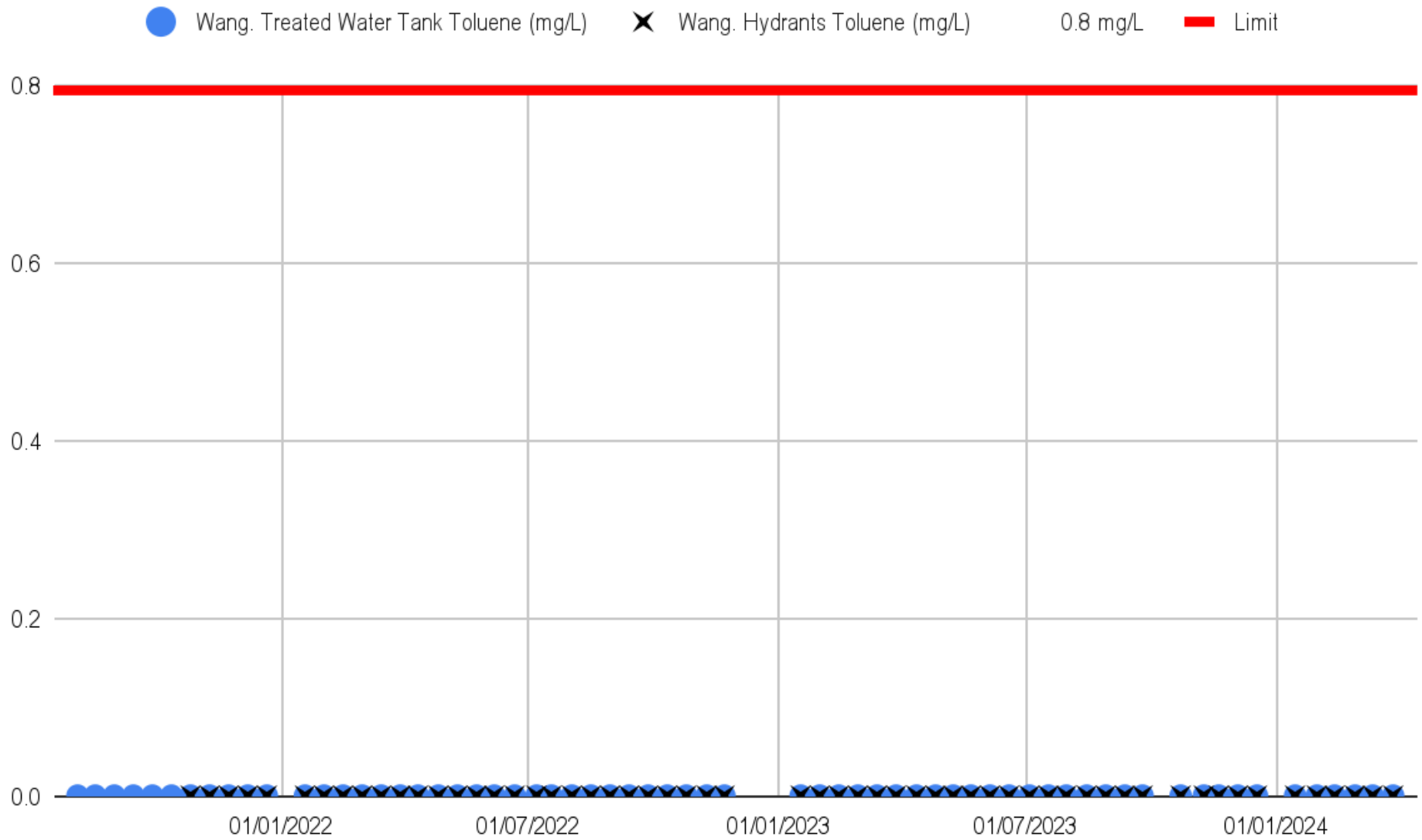
● Wang. Treated Water Tank Acid Soluble Aluminium (mg/L) ✕ Wang. Hydrants Acid Soluble Aluminium (mg/L) 0.2 mg/L
— Limit

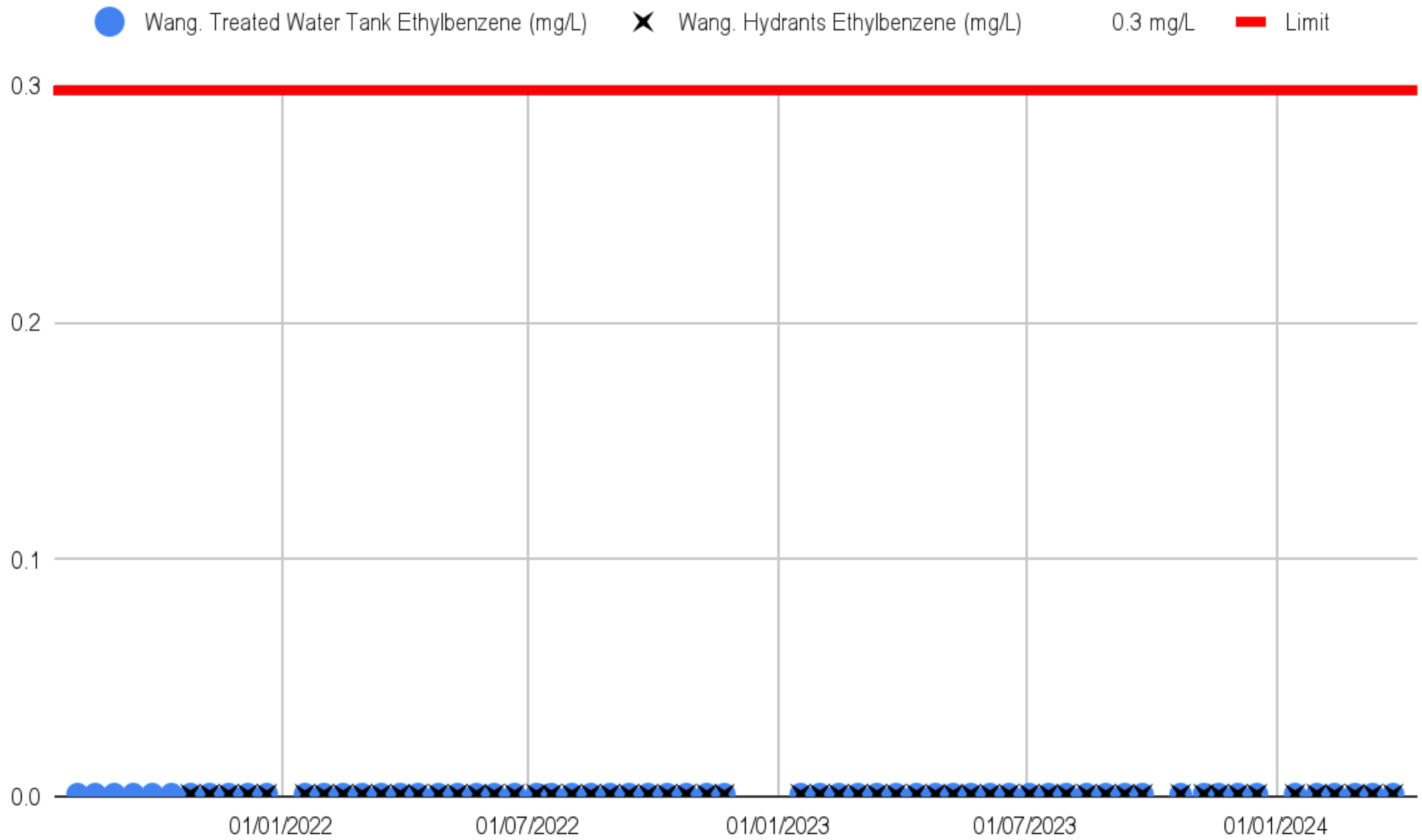


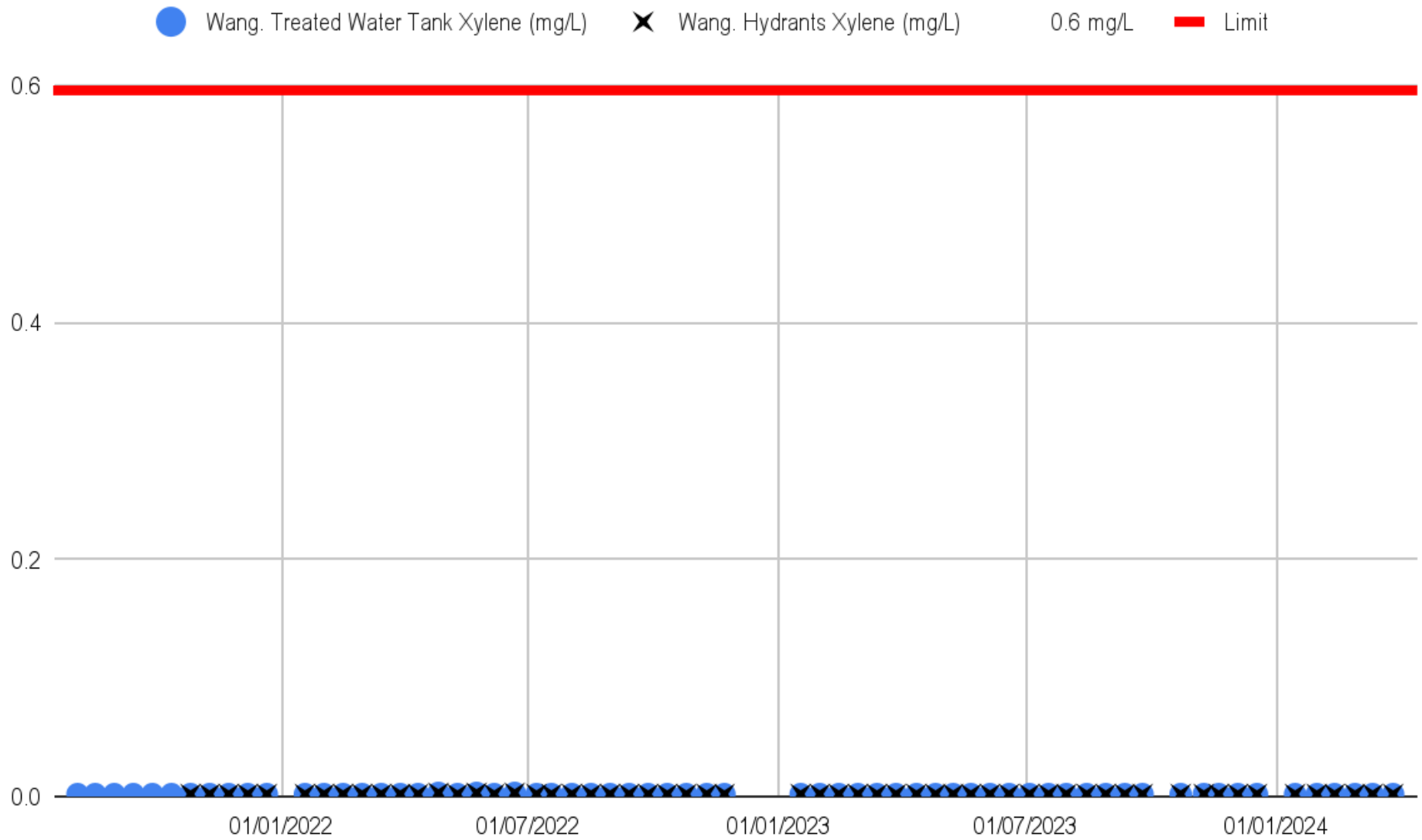


● Wang. Treated Water Tank Benzene (mg/L) ✕ Wang. Hydrants Benzene (mg/L) 0.001 mg/L ■ Limit
Non Detect Results ■

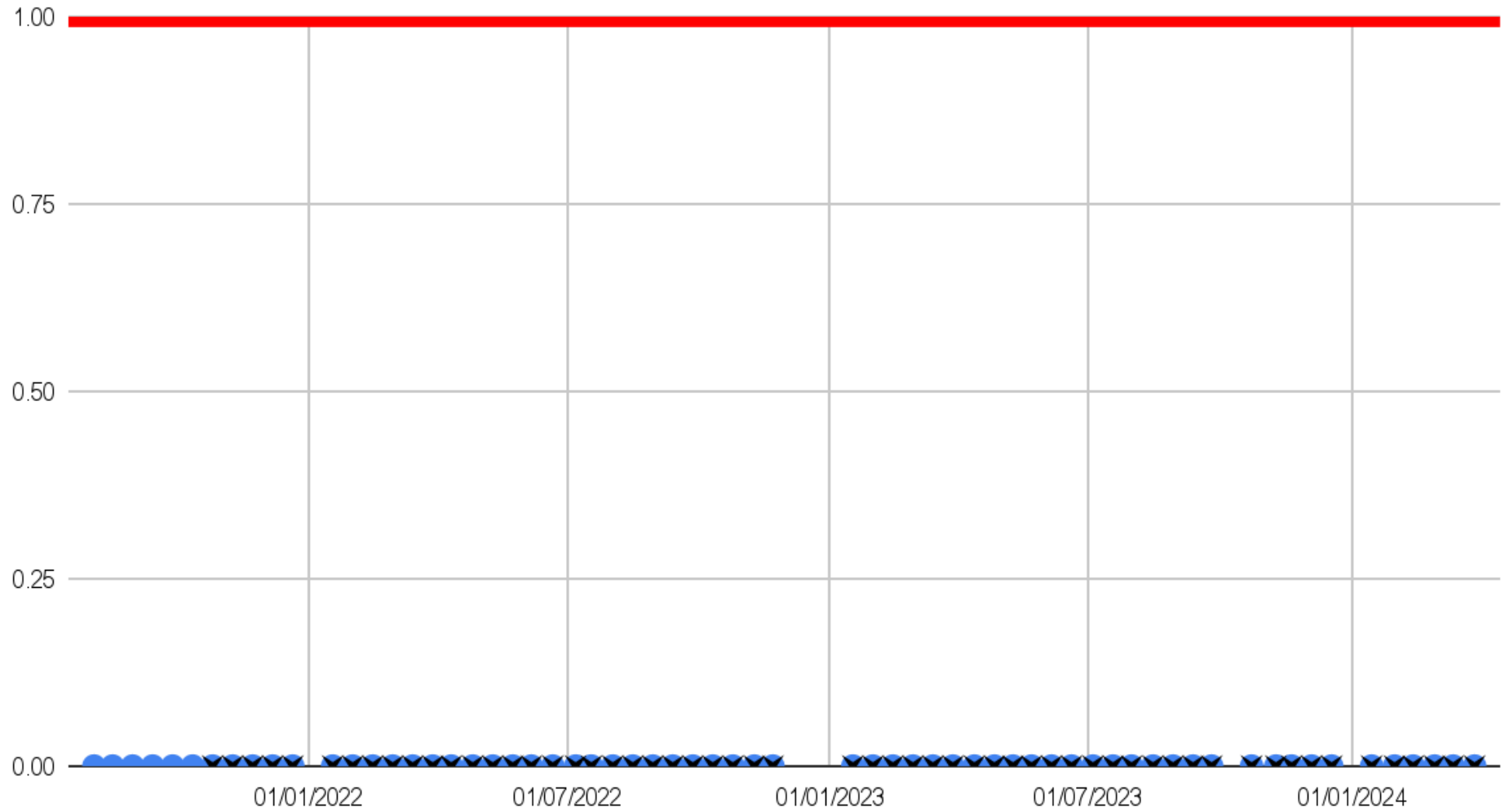




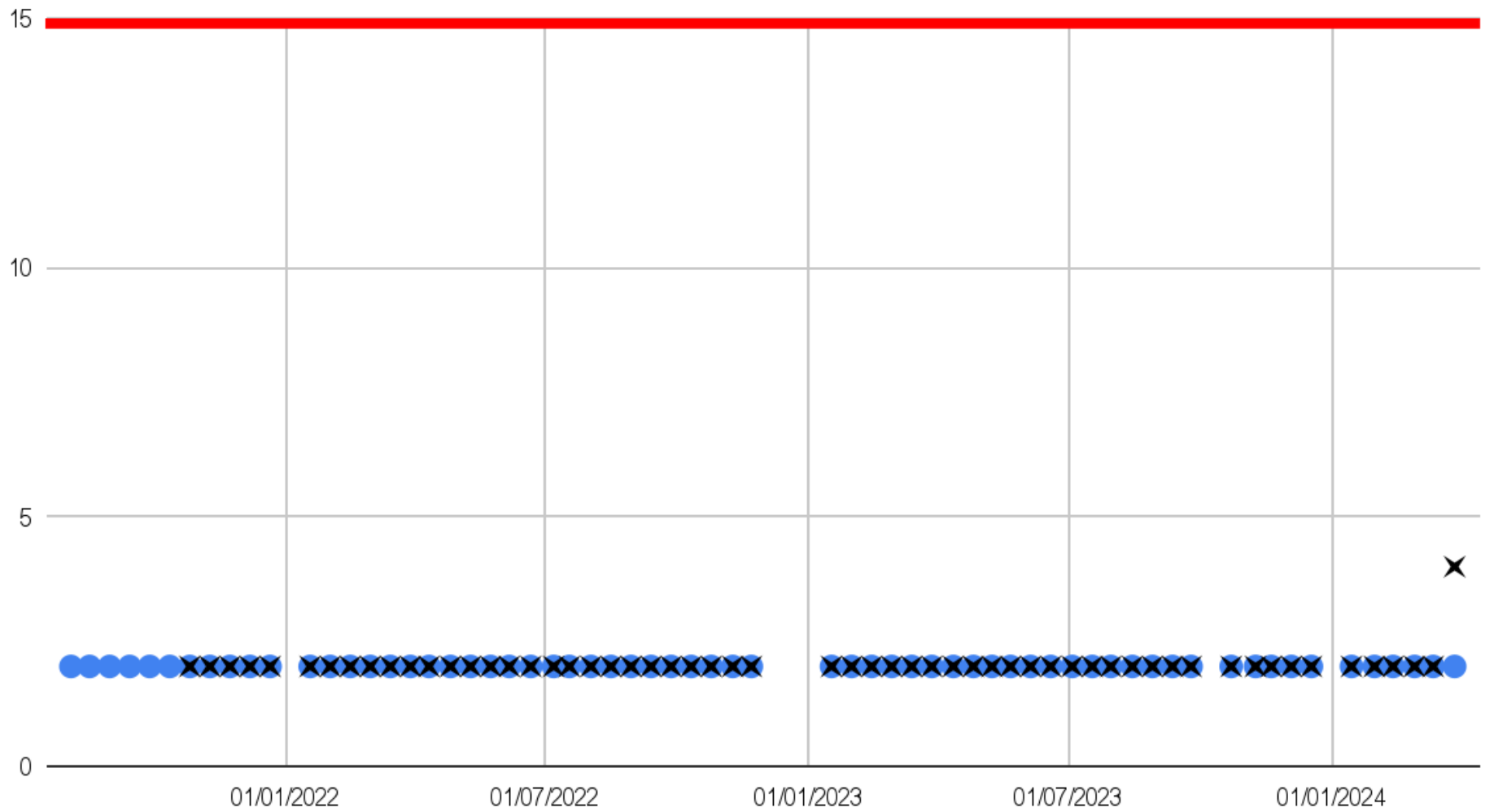


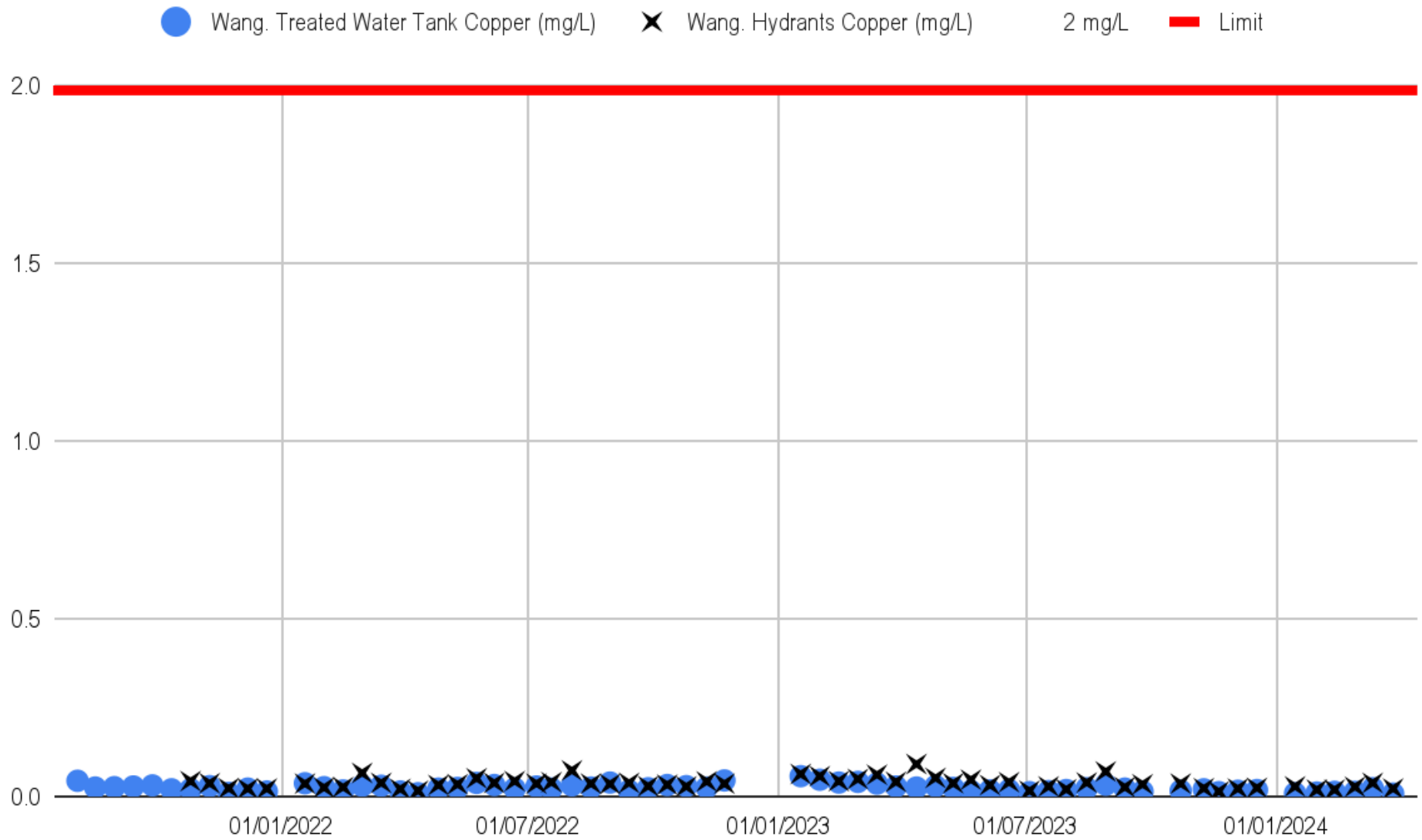


● Wang. Treated Water Tank Coliforms (CFU/100mL) ✕ Wang. Hydrants Coliforms (CFU/100mL) 1 cfu/100mL ■ Limit

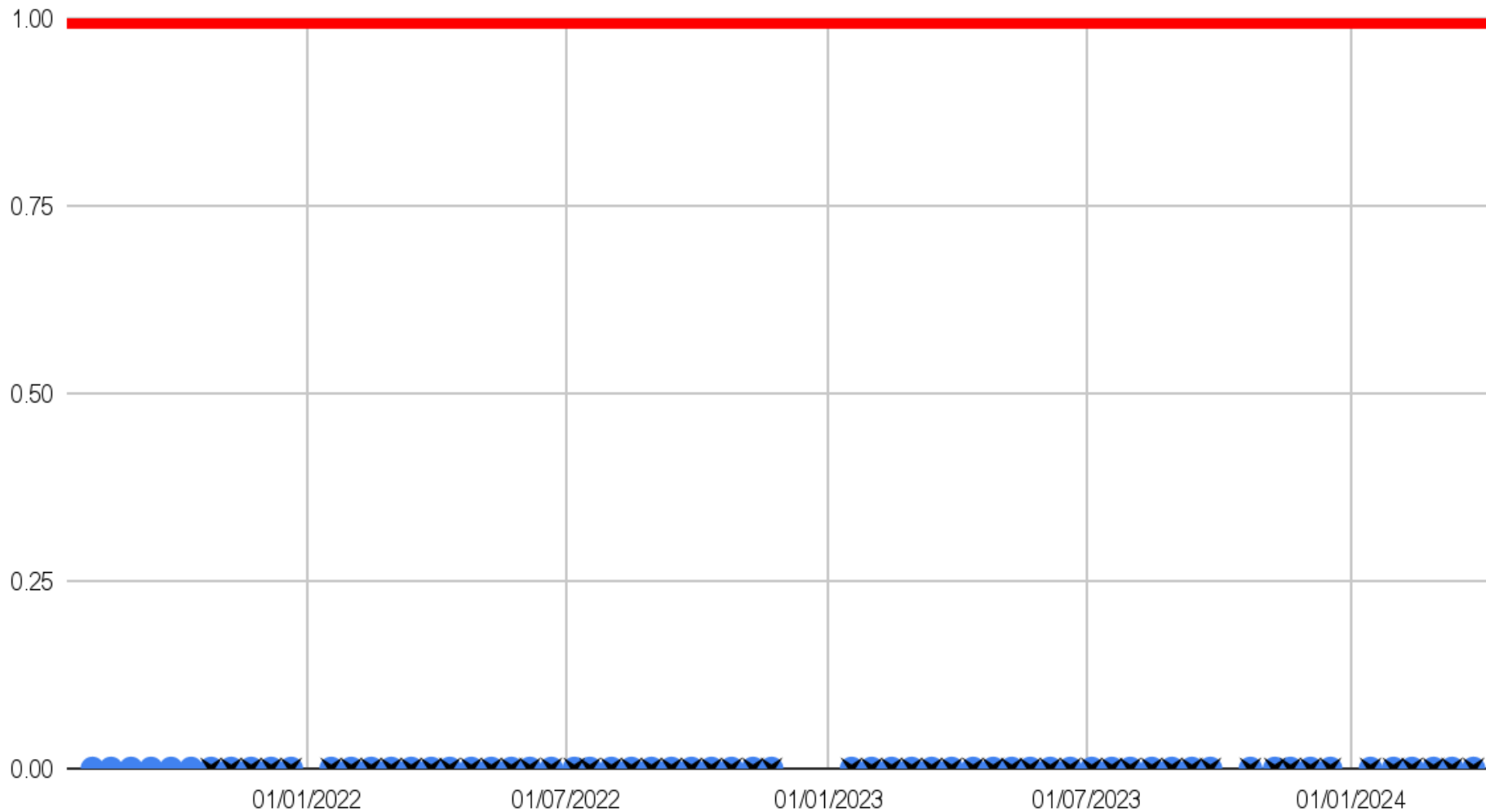


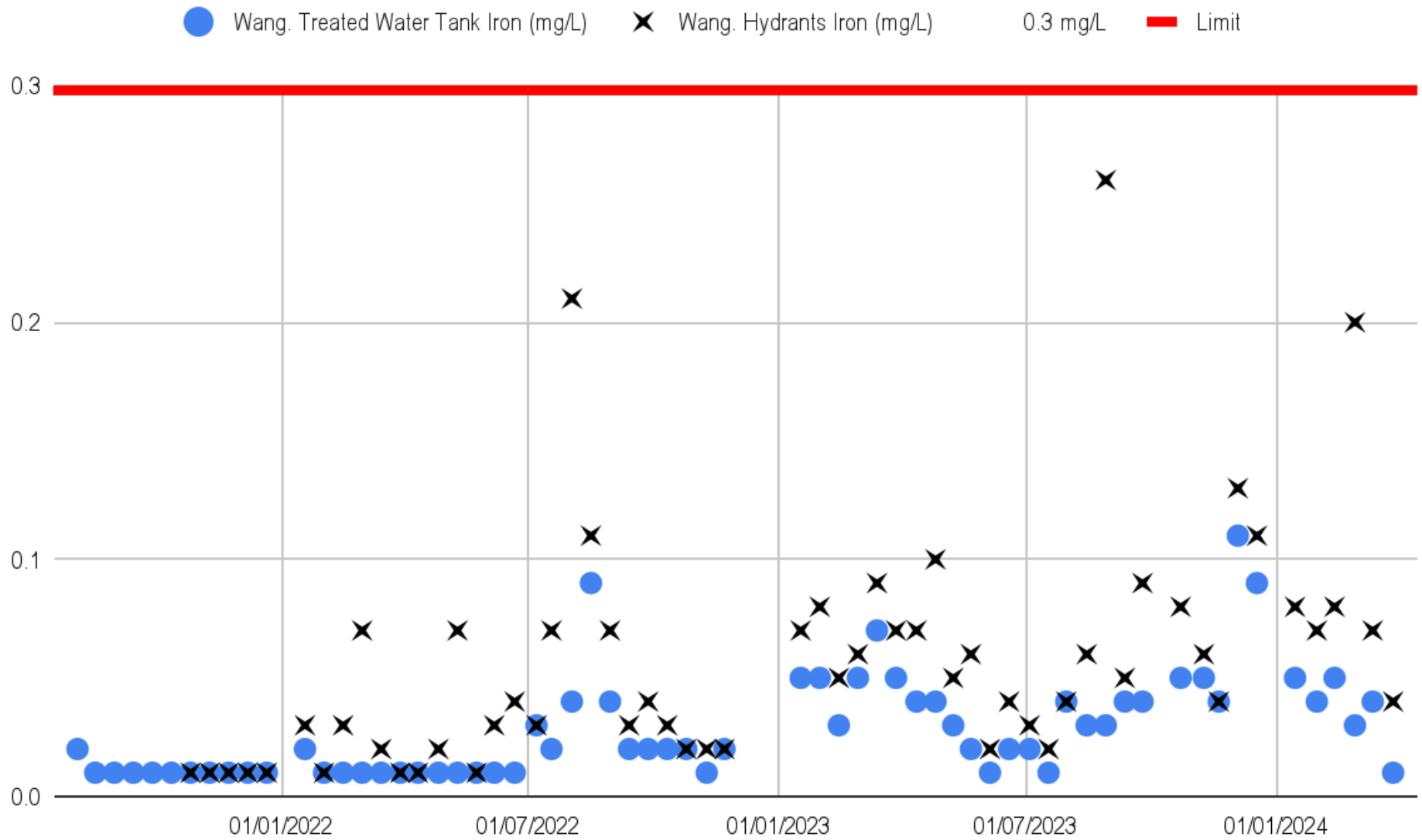
● Wang. Treated Water Tank Colour (Pt/Co) ✕ Wang. Hydrants Colour (Pt/Co) 15 Pt/Co — Limit



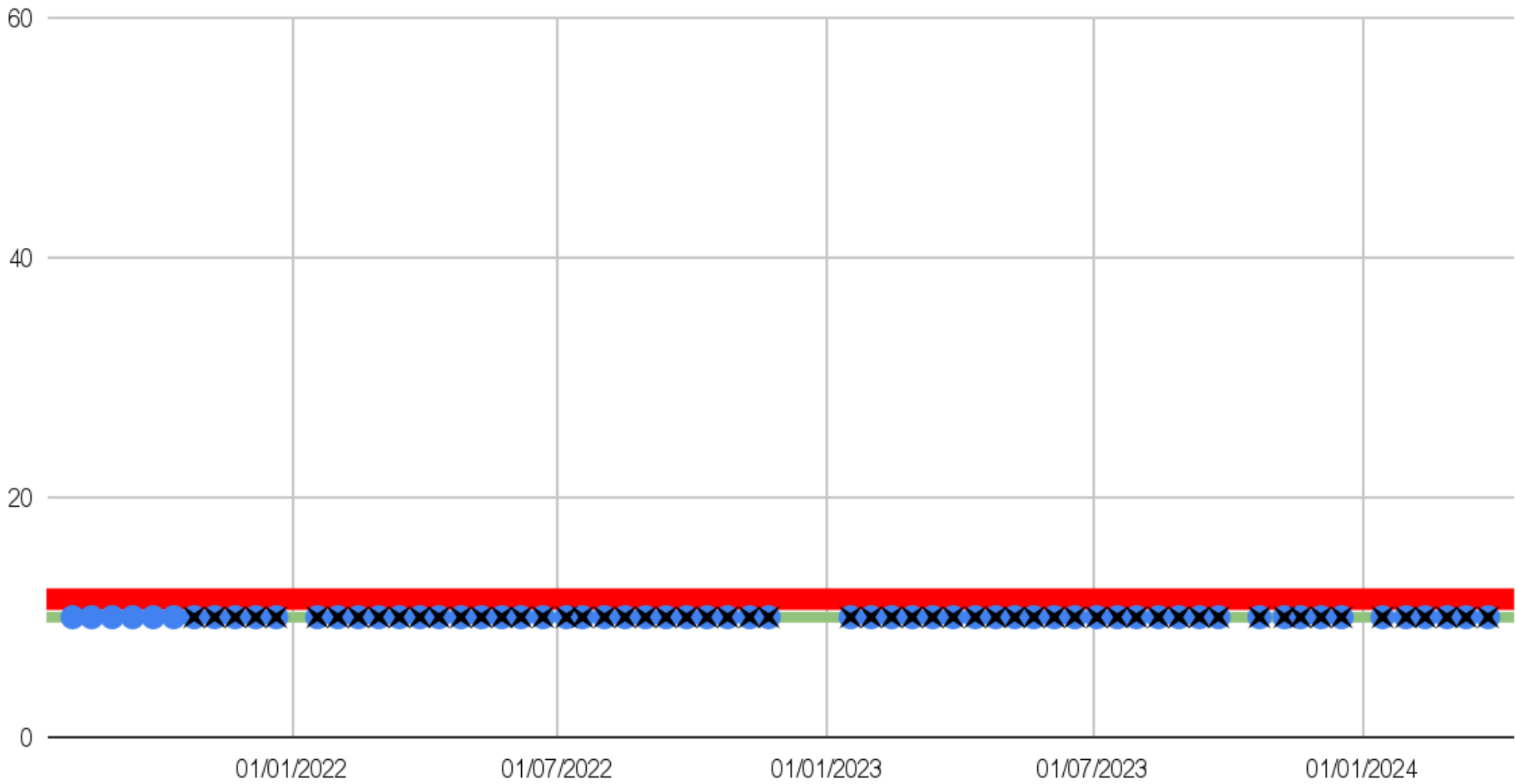


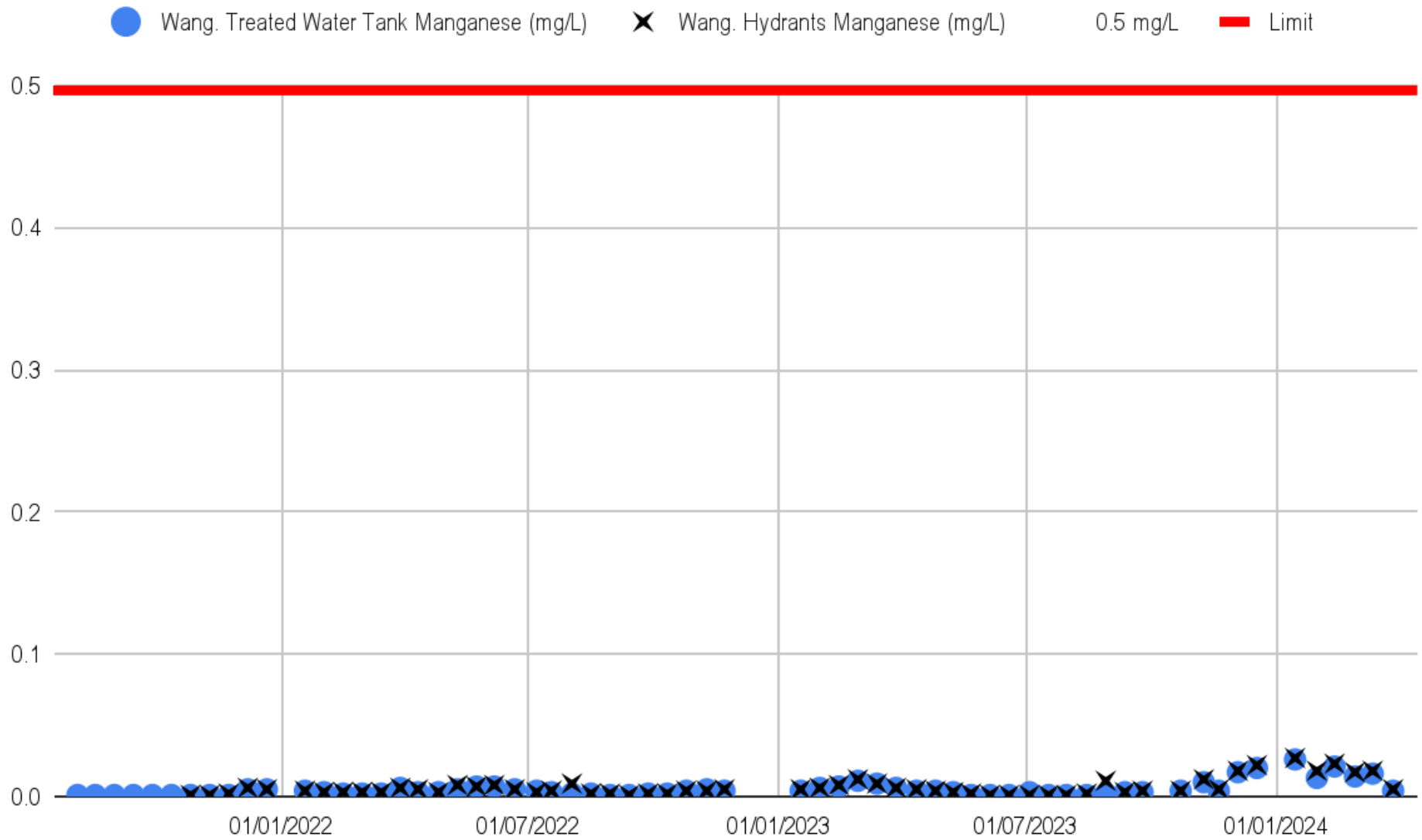
● Wang. Treated Water Tank E.coli (CFU/100mL) ✕ Wang. Hydrants E.coli (CFU/100mL) 1 cfu/100mL — Limit



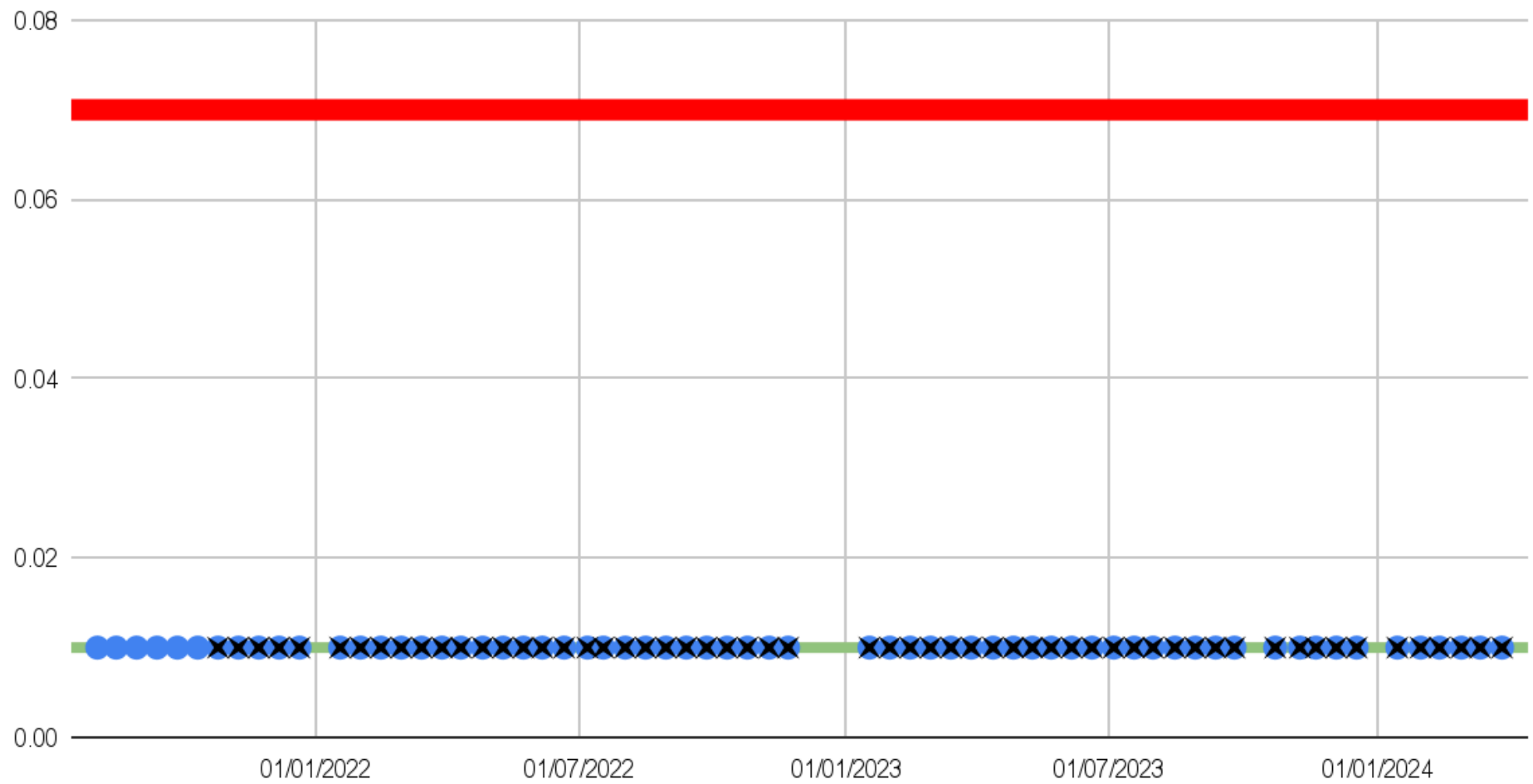


● Wang. Treated Water Tank Legionella spp (CFU/mL) ✕ Wang. Hydrants Legionella spp (CFU/mL) 10 cfu/mL ■ Limit
Non Detect Results ■

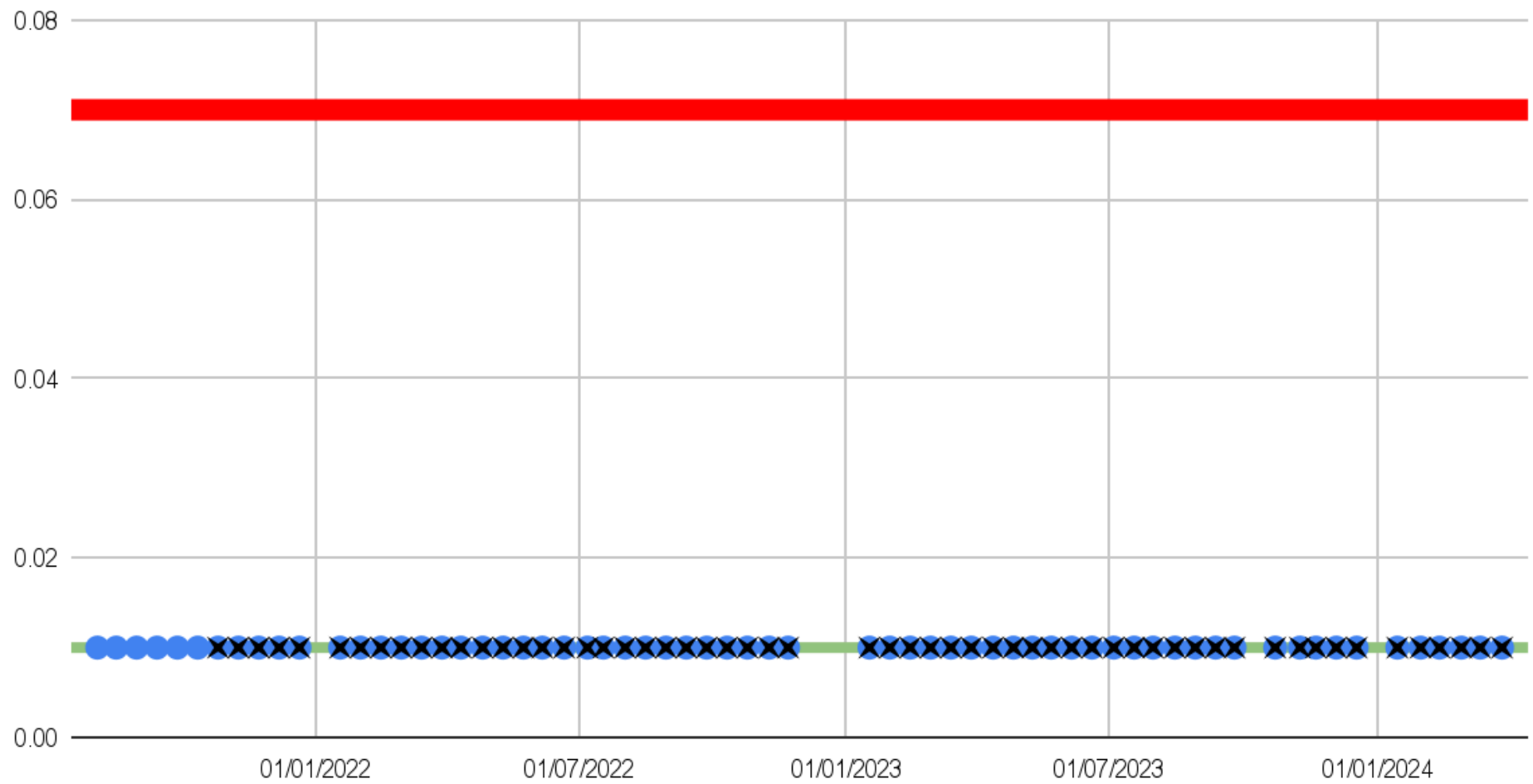




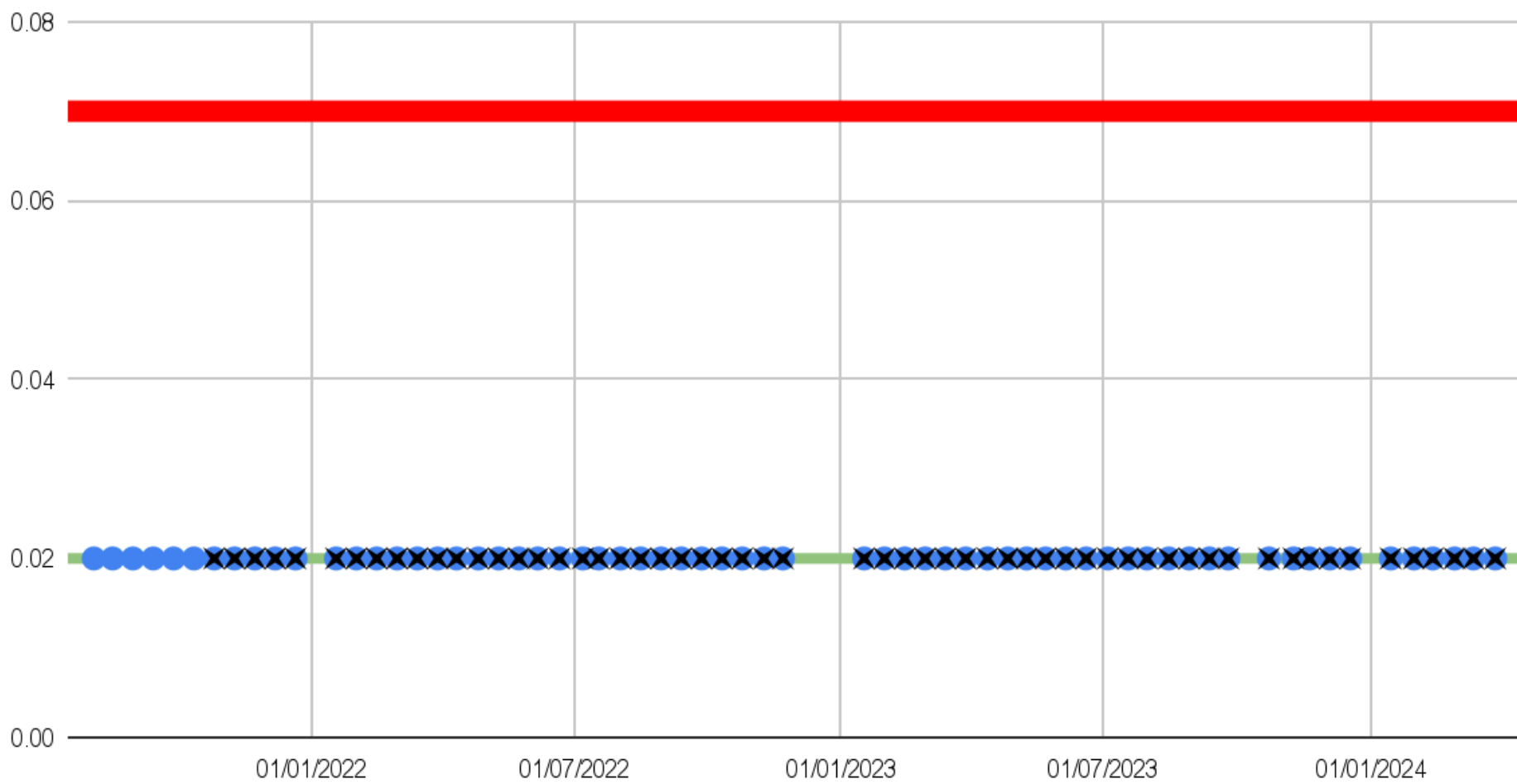
● Wang. Treated Water Tank PFOA ($\mu\text{g/L}$) ✕ Wang. Hydrants PFOA ($\mu\text{g/L}$) PFOA + PFOS 0.07 $\mu\text{g/L}$ — Limit
Non Detect Results —



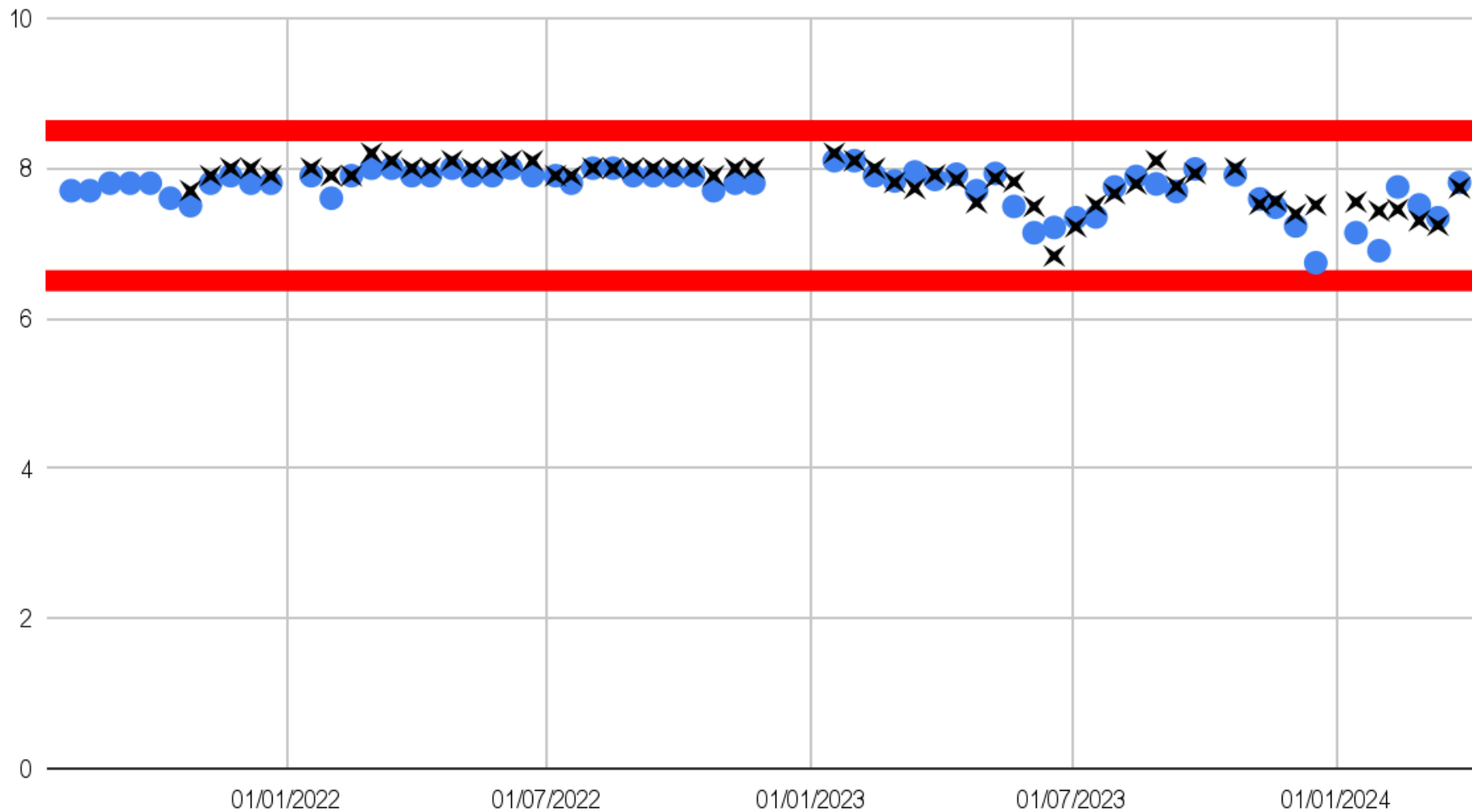
● Wang. Treated Water Tank PFOS ($\mu\text{g/L}$) ✕ Wang. Hydrants PFOS ($\mu\text{g/L}$) PFOA + PFOS 0.07 $\mu\text{g/L}$ — Limit
Non Detect Results —

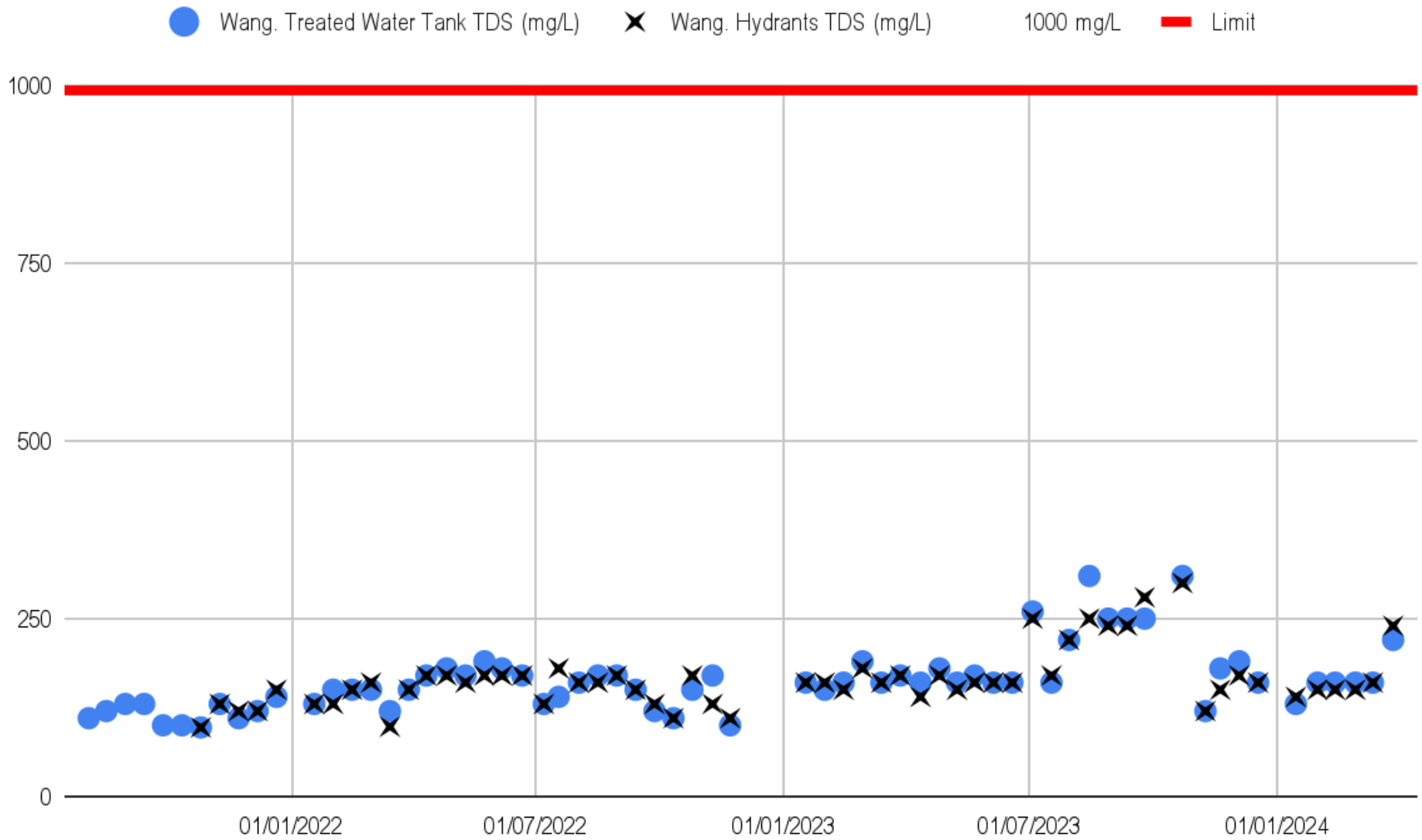


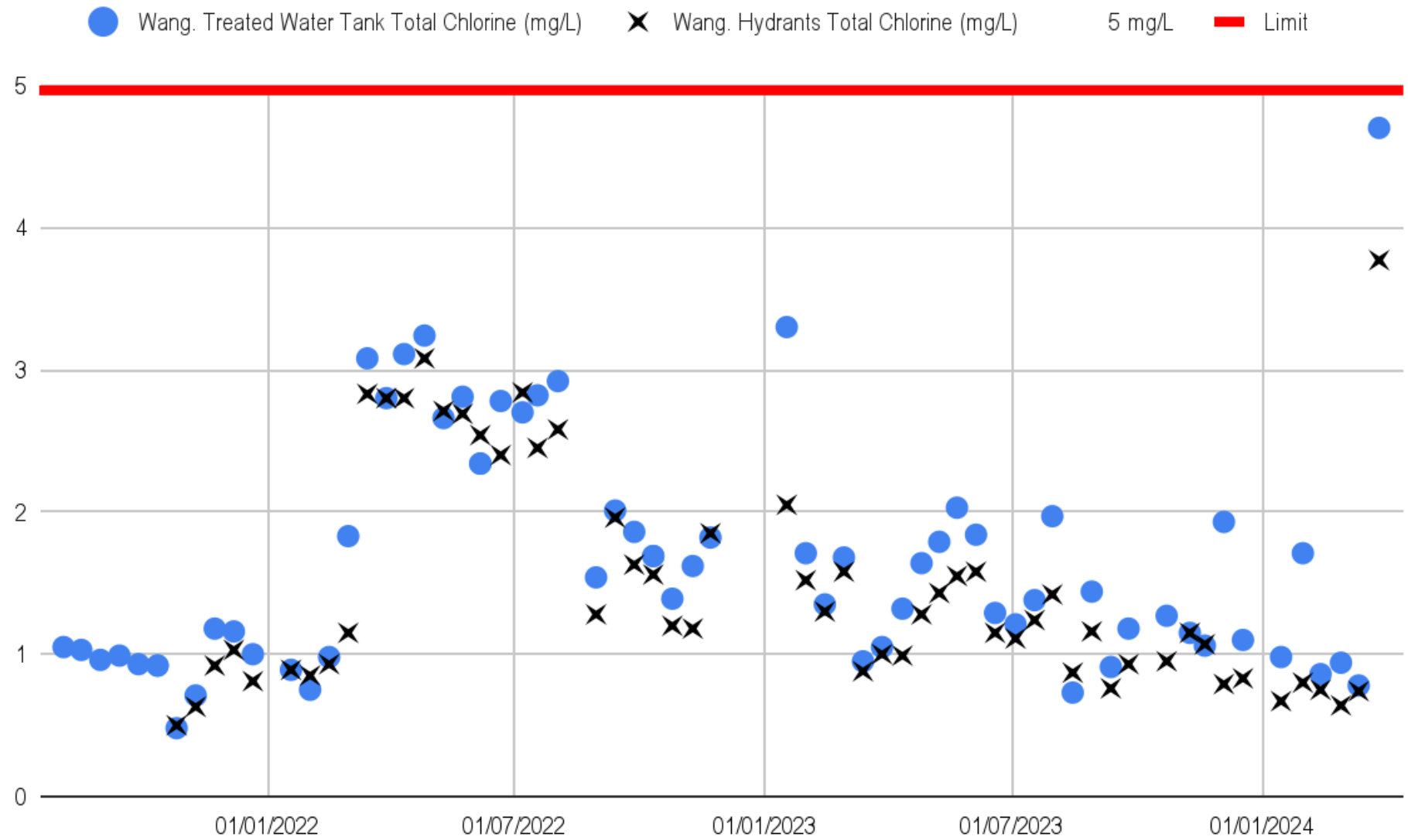
● Wang. Treated Water Tank PFHxS ($\mu\text{g/L}$) ✕ Wang. Hydrants PFHxS ($\mu\text{g/L}$) PFOS + PFHxS 0.07 $\mu\text{g/L}$ — Limit
Non Detect Results —



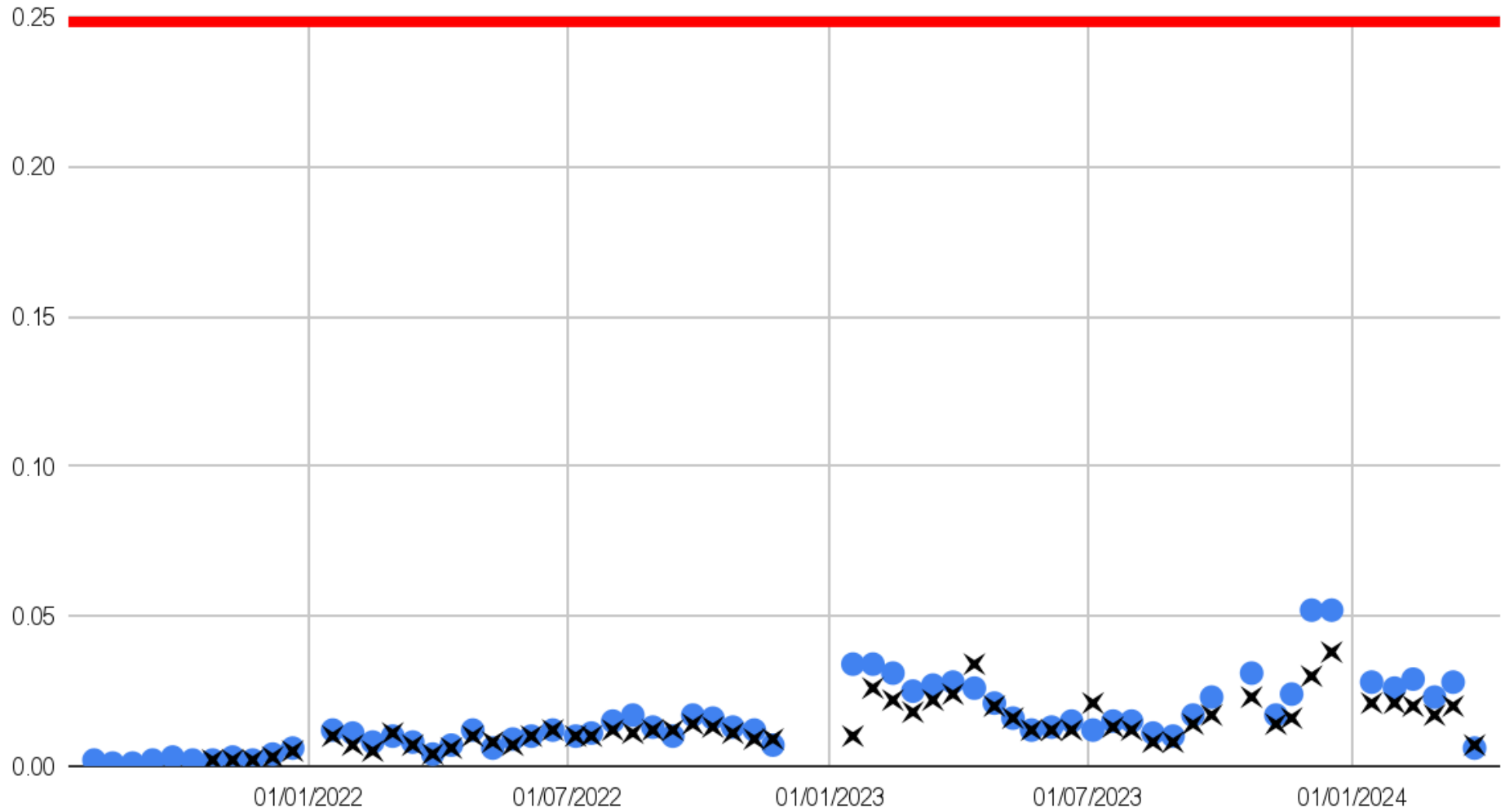
● Wang. Treated Water Tank pH (-) ✕ Wang. Hydrants pH (-) 6.5 — Limit 8.5 — Limit

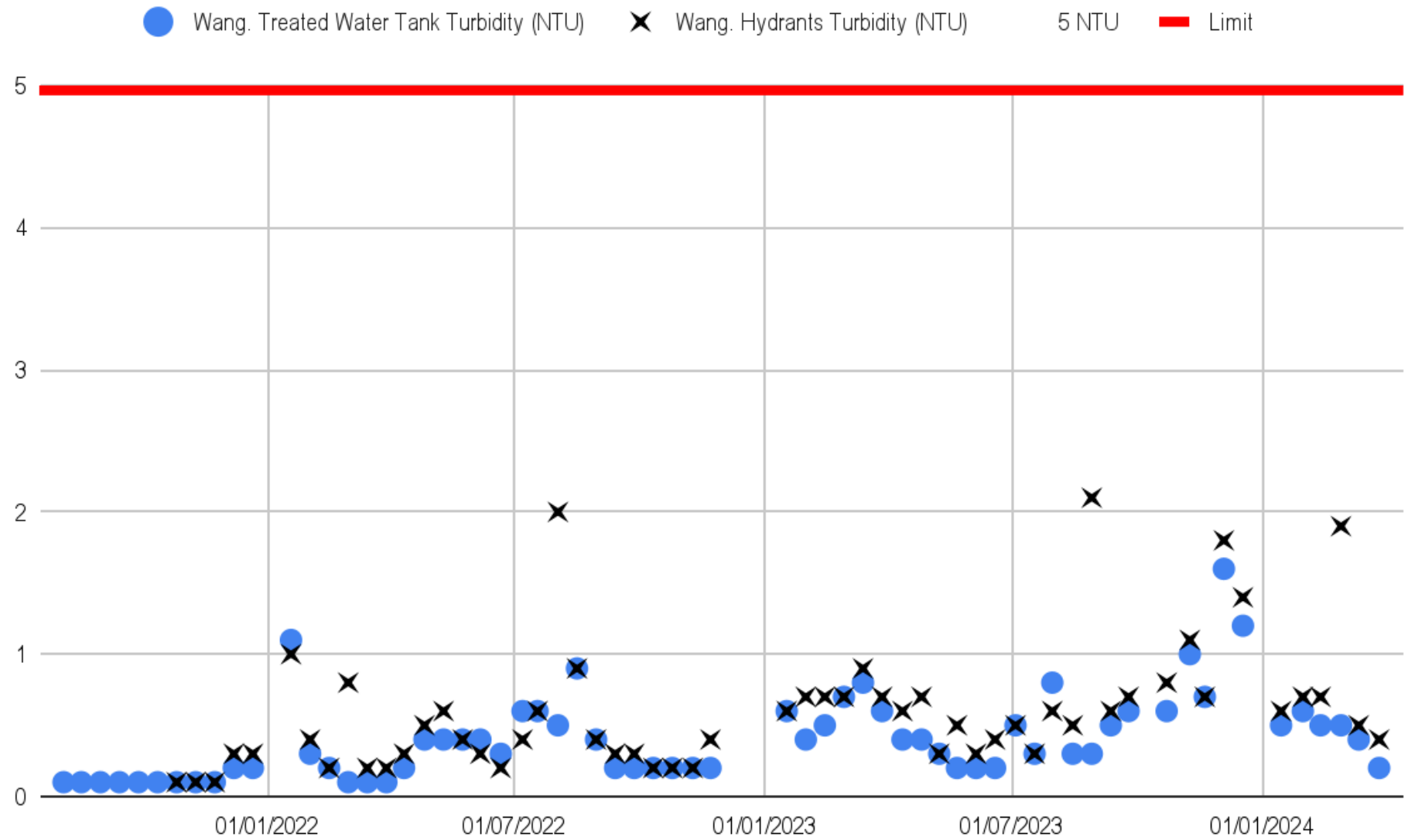


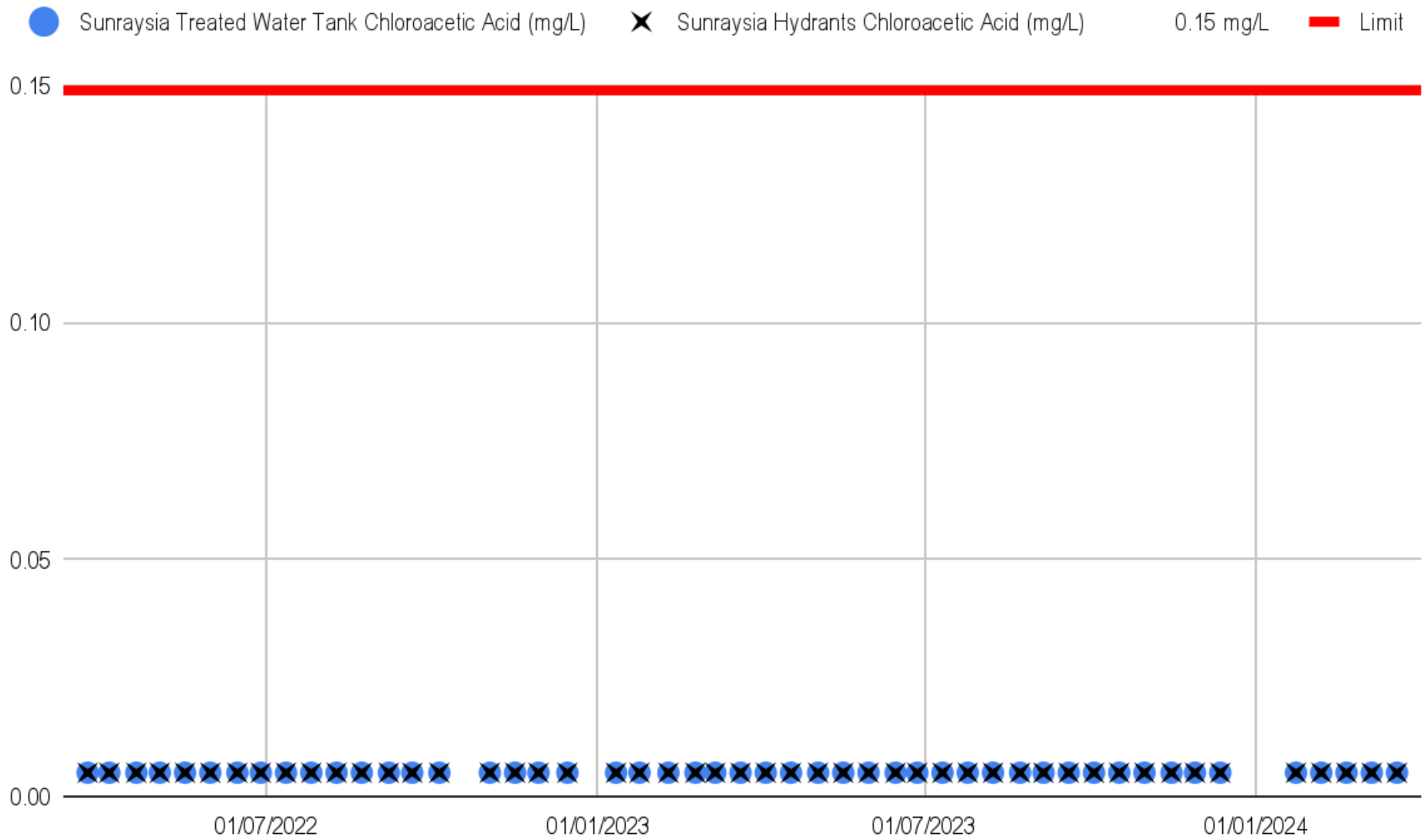




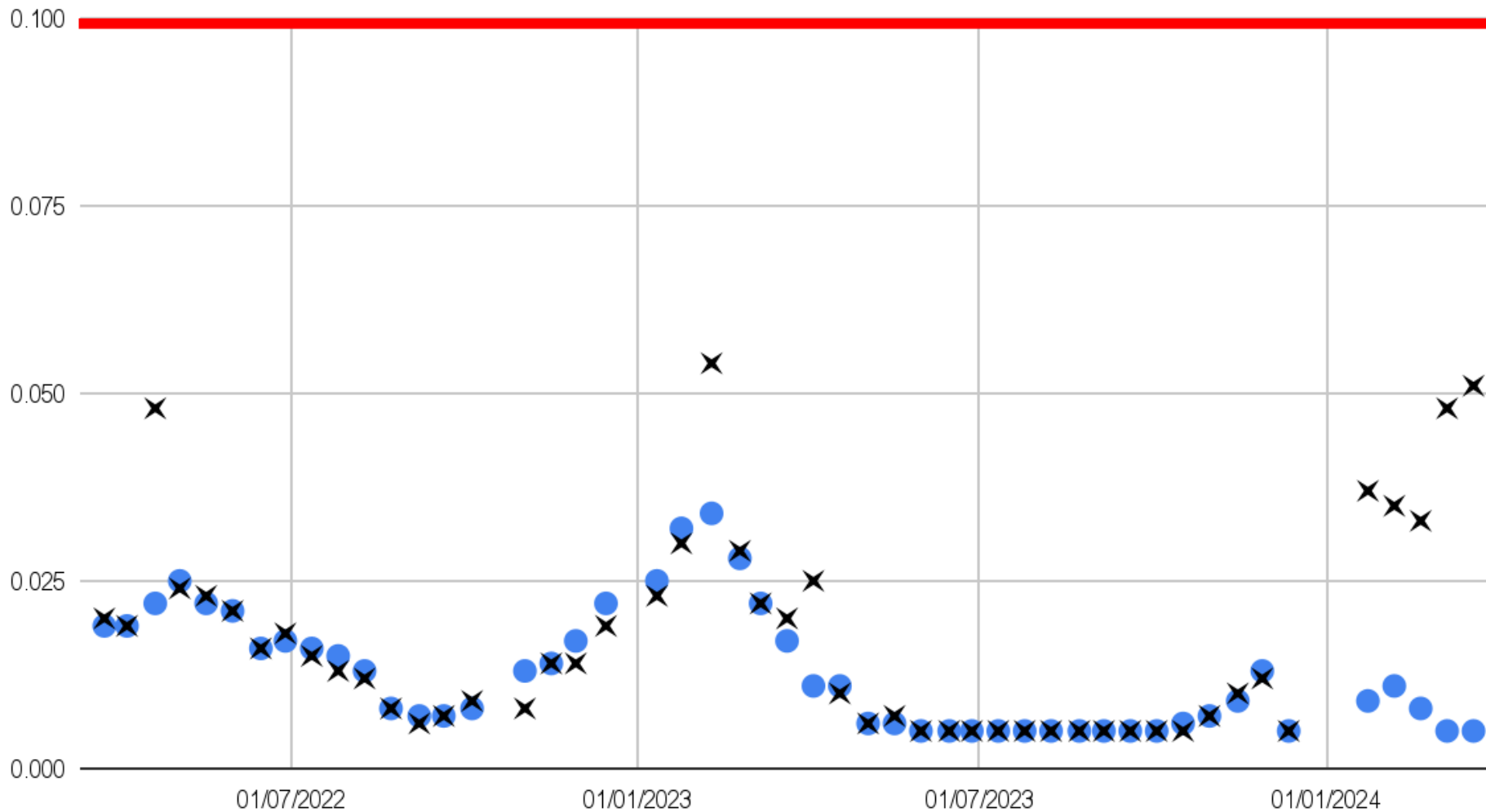
● Wang. Treated Water Tank THM (mg/L) ✕ Wang. Hydrants THM (mg/L) 0.25 mg/L — Limit



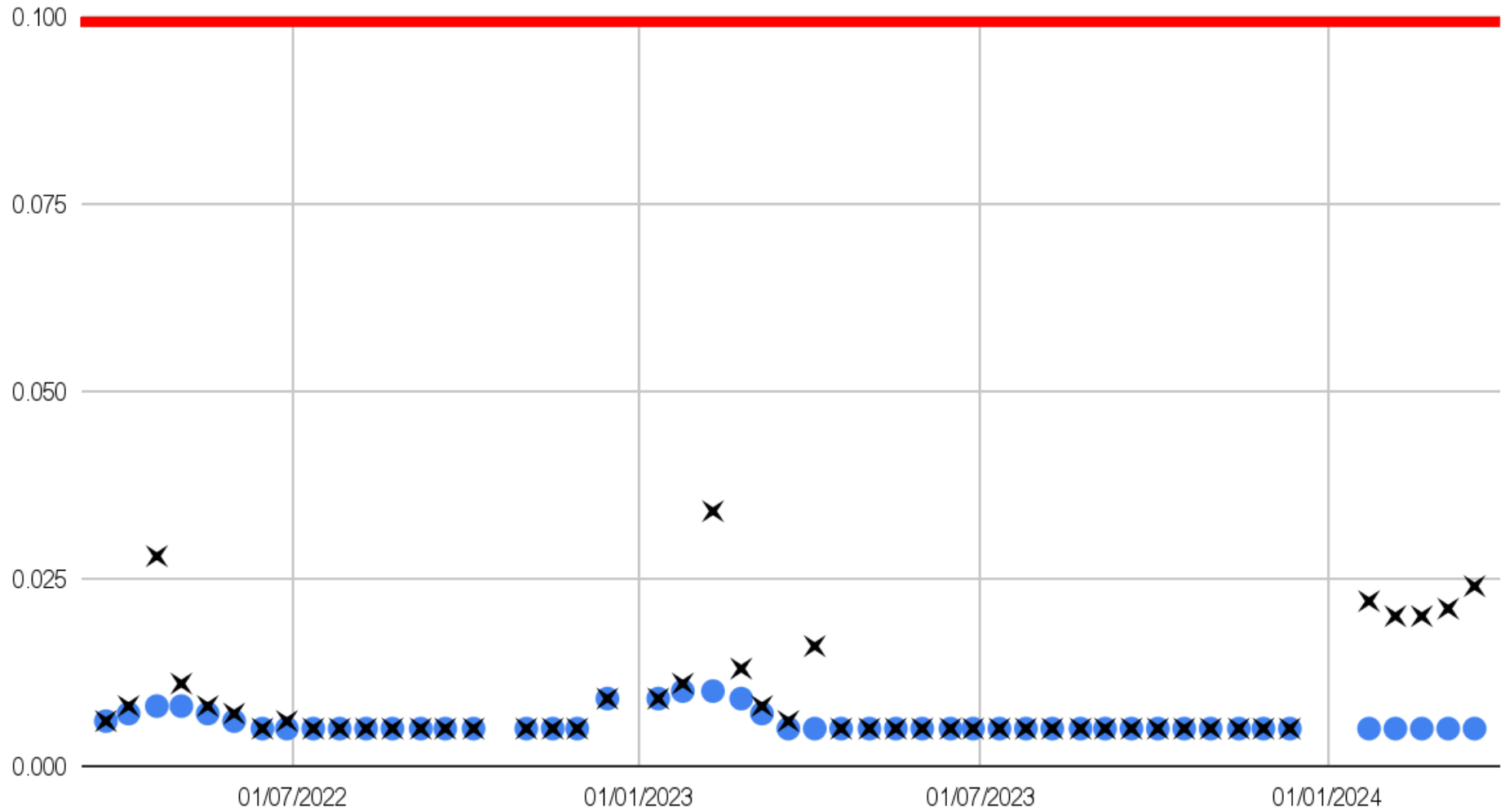


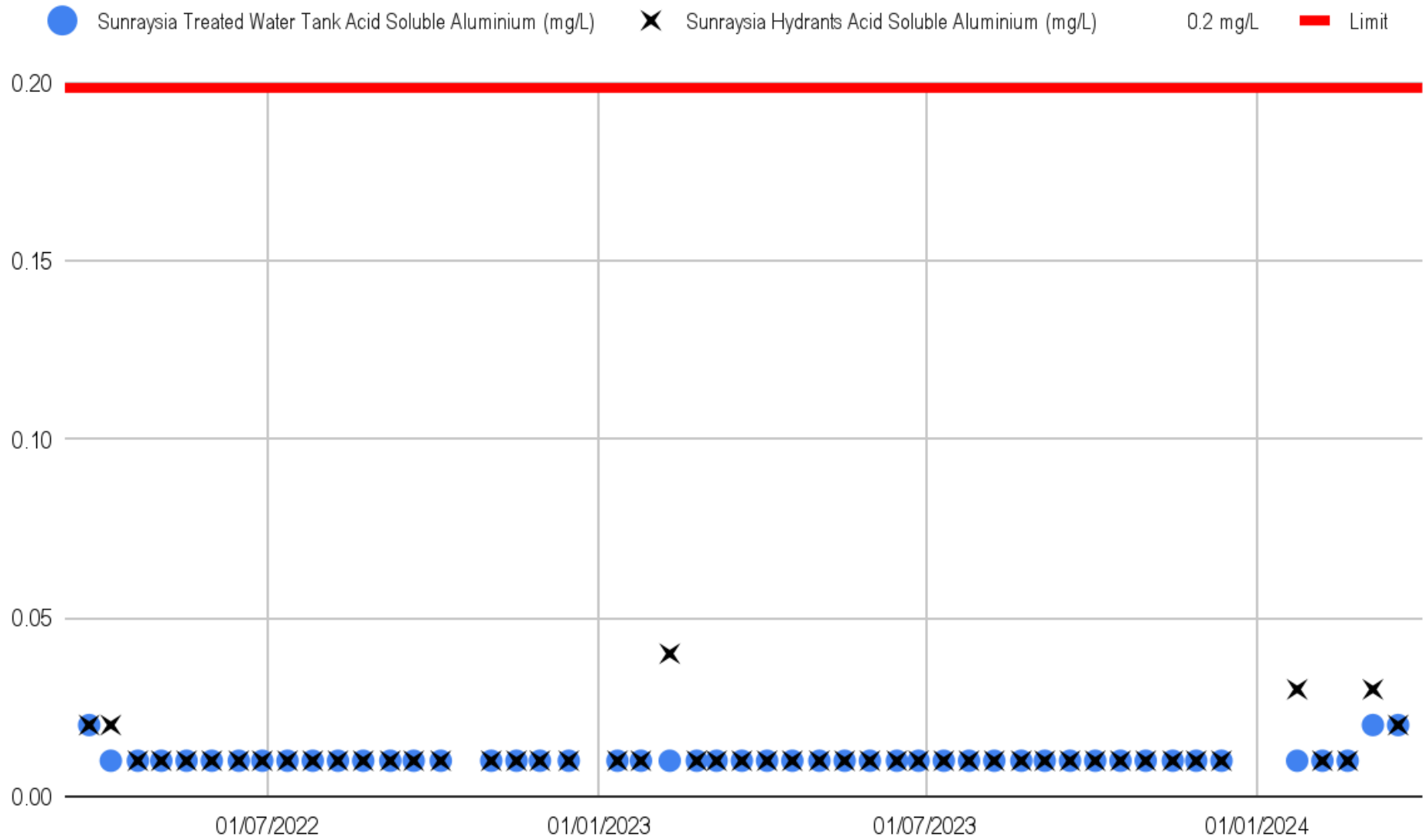


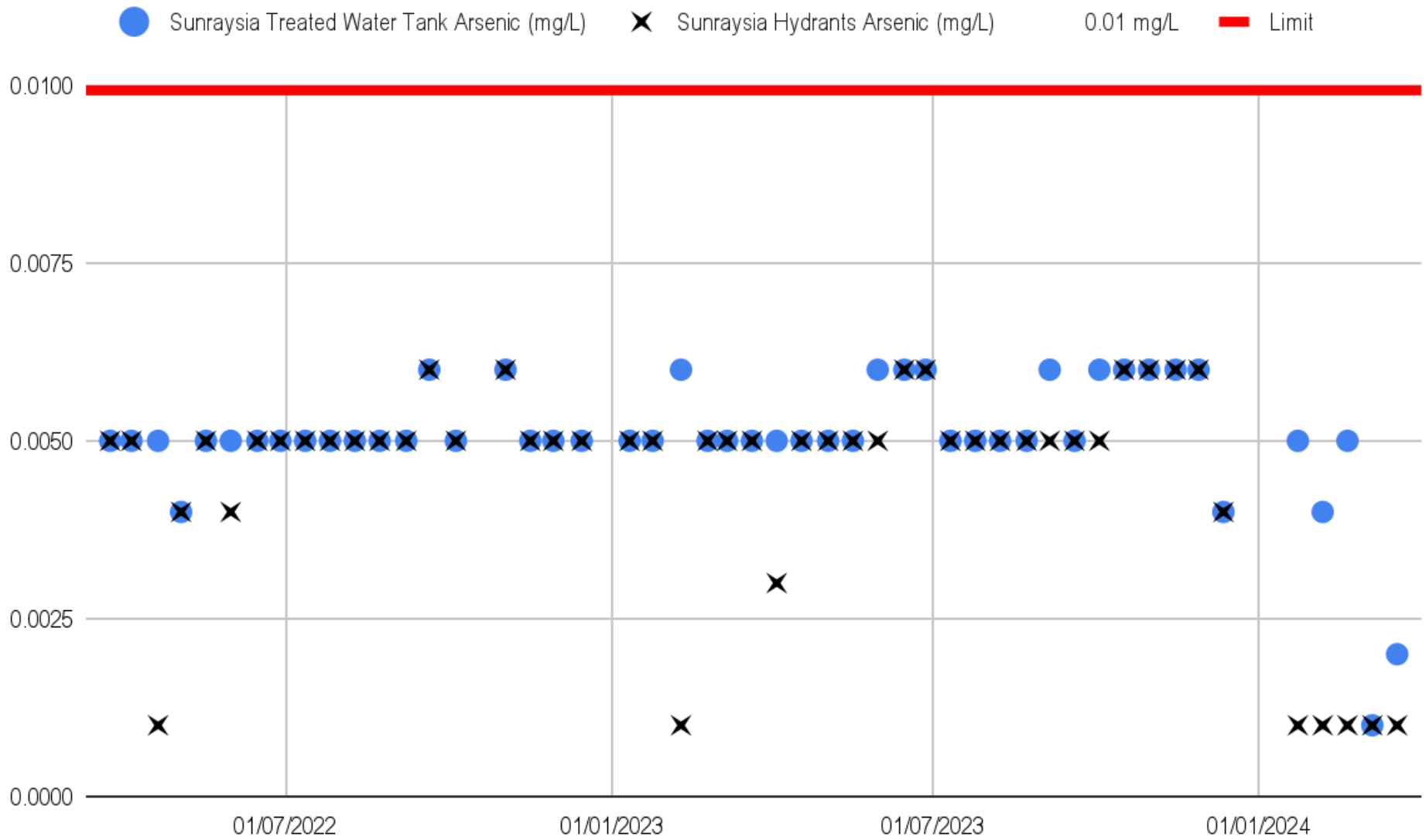
● Sunraysia Treated Water Tank Dichloroacetic Acid (mg/L) ✕ Sunraysia Hydrants Dichloroacetic Acid (mg/L) 0.1 mg/L — Limit



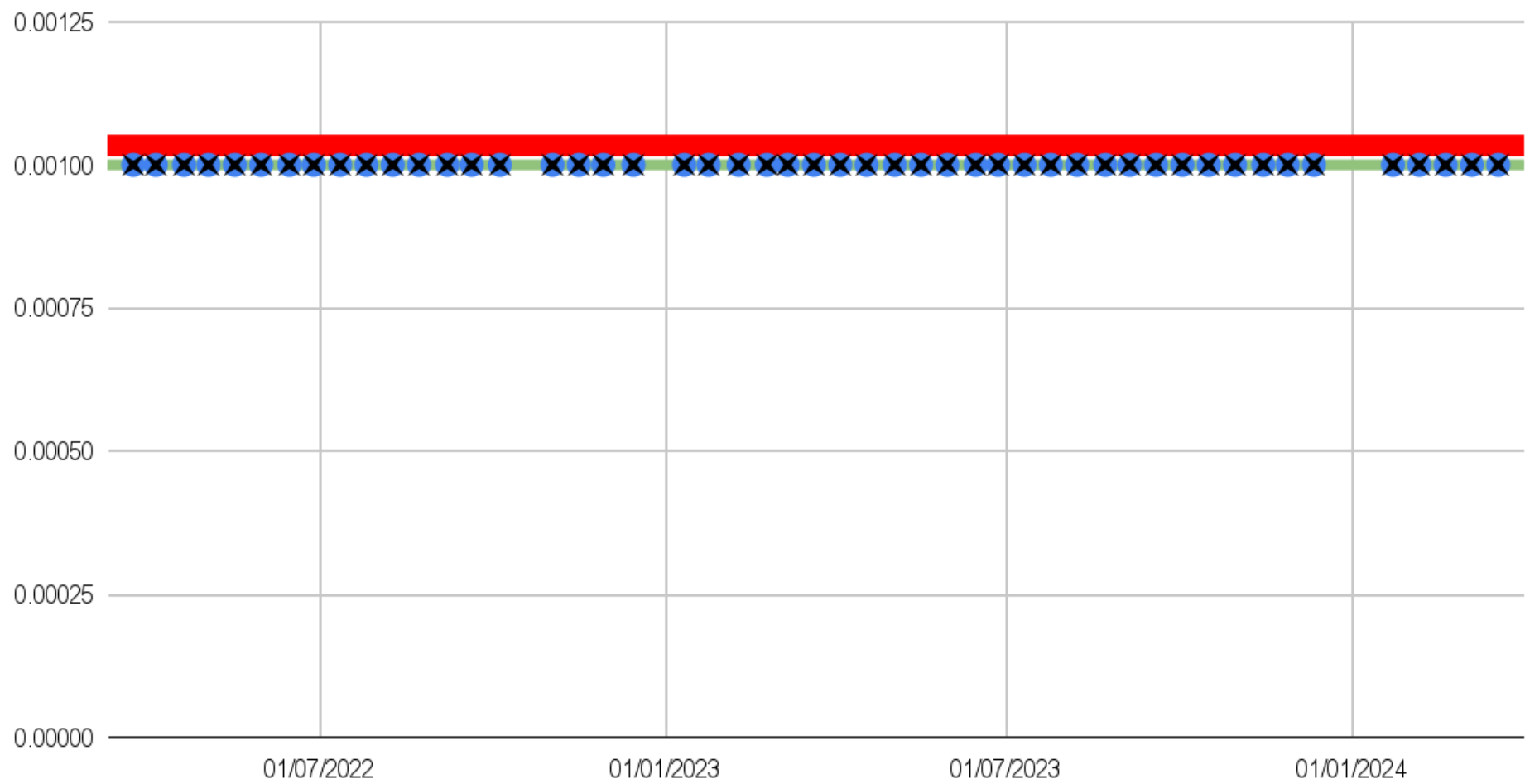
● Sunraysia Treated Water Tank Trichloroacetic Acid (mg/L) ✕ Sunraysia Hydrants Trichloroacetic Acid (mg/L) 0.1 mg/L ■ Limit

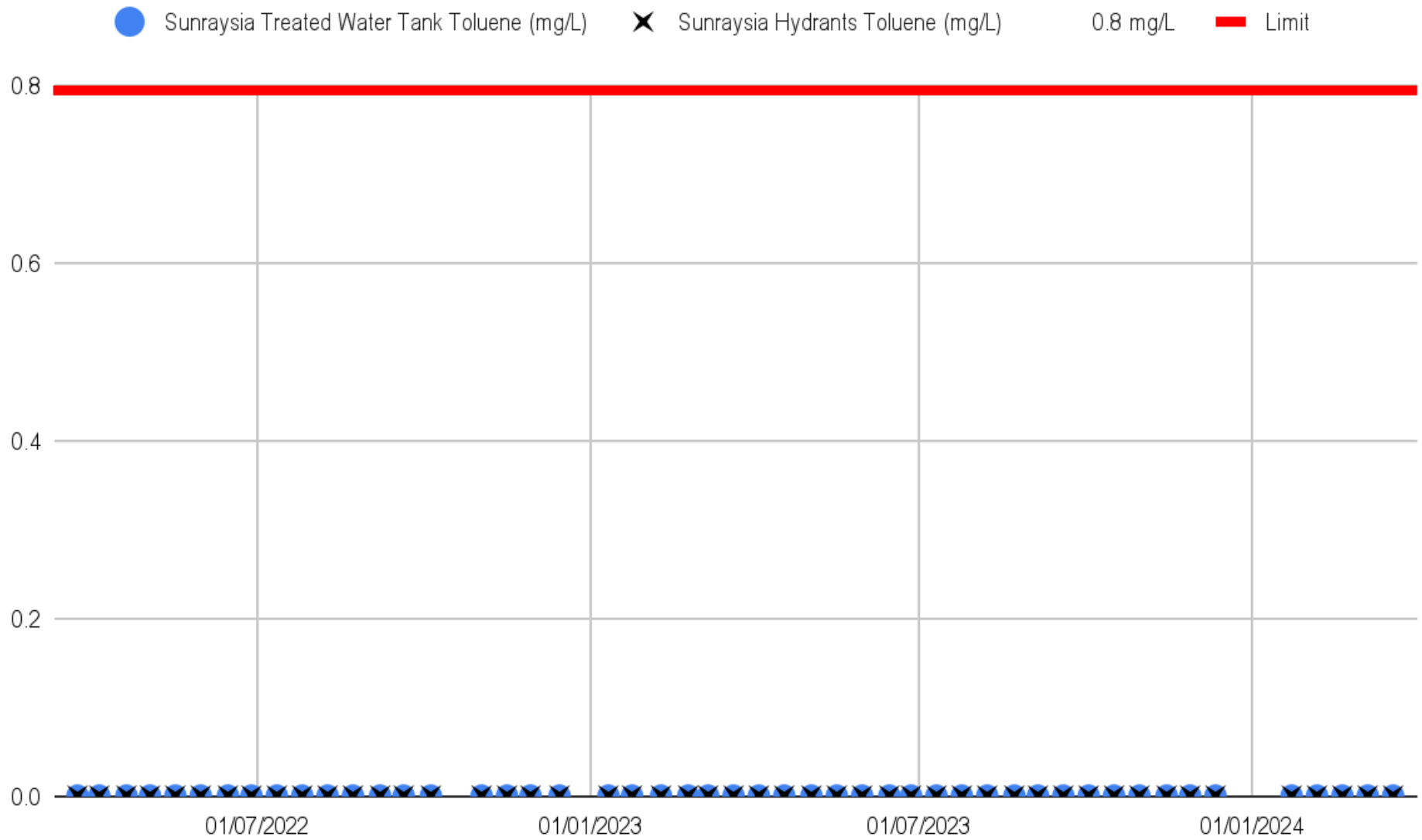




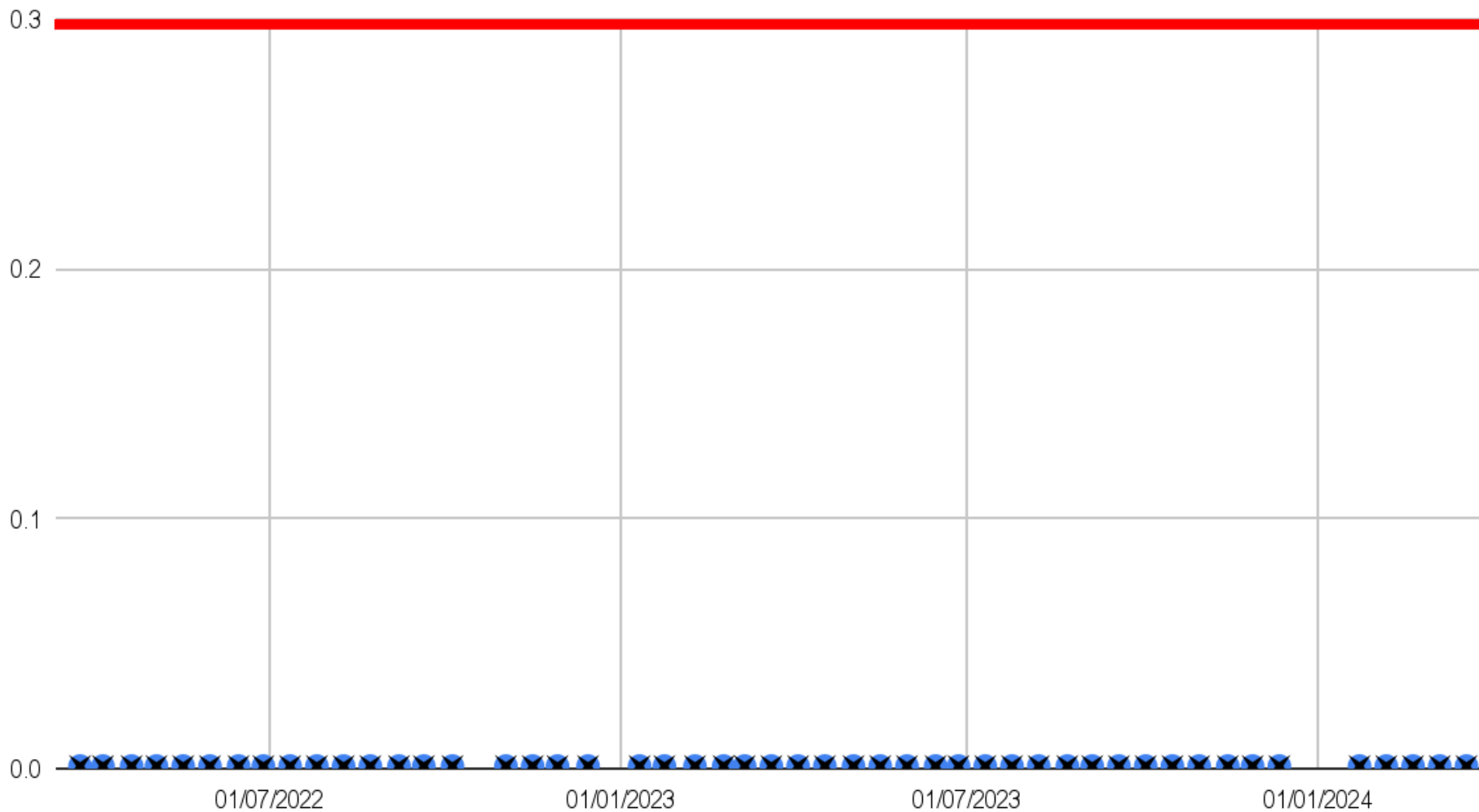


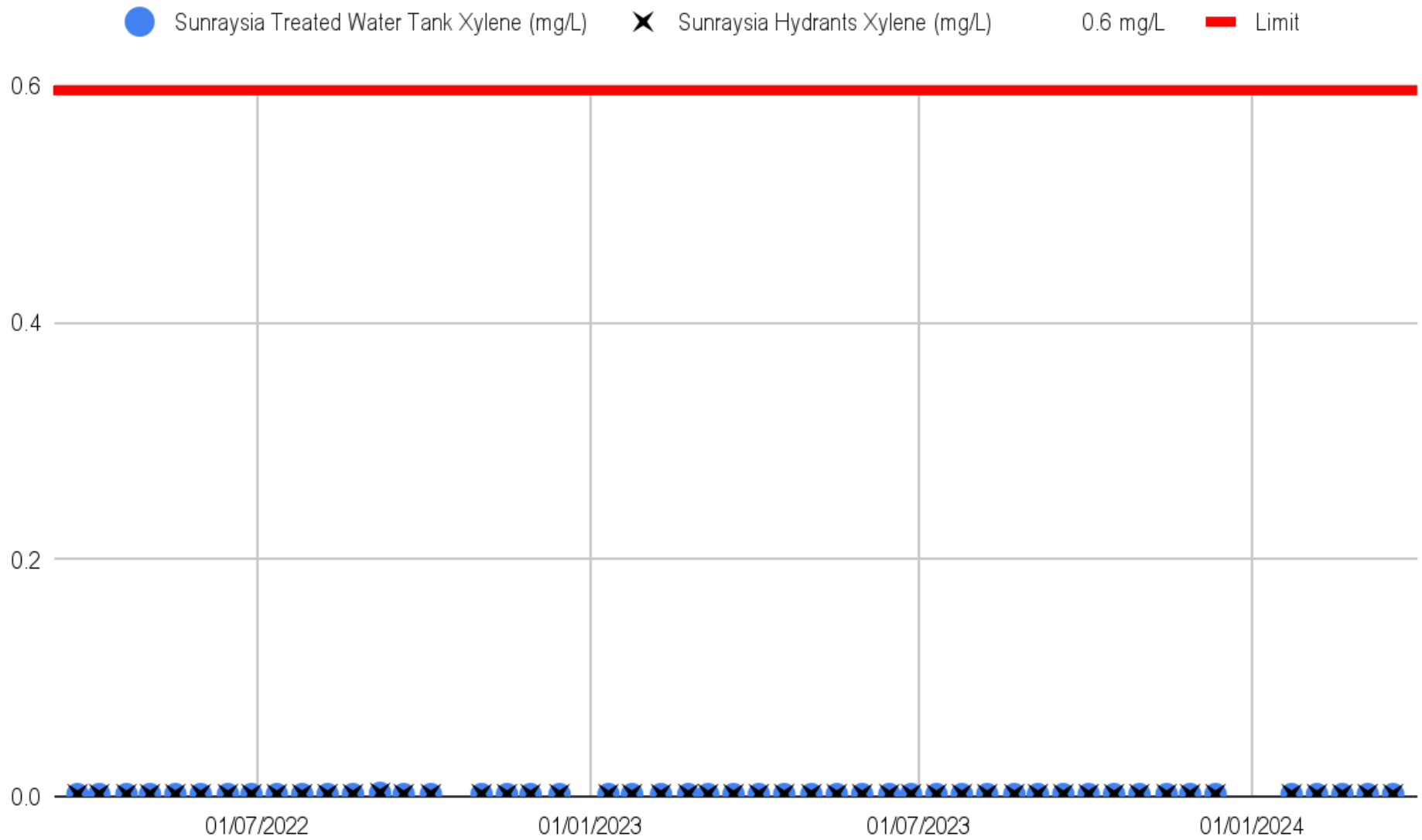
● Sunraysia Treated Water Tank Benzene (mg/L) ✕ Sunraysia Hydrants Benzene (mg/L) 0.001 mg/L — Limit
Non Detect Results —



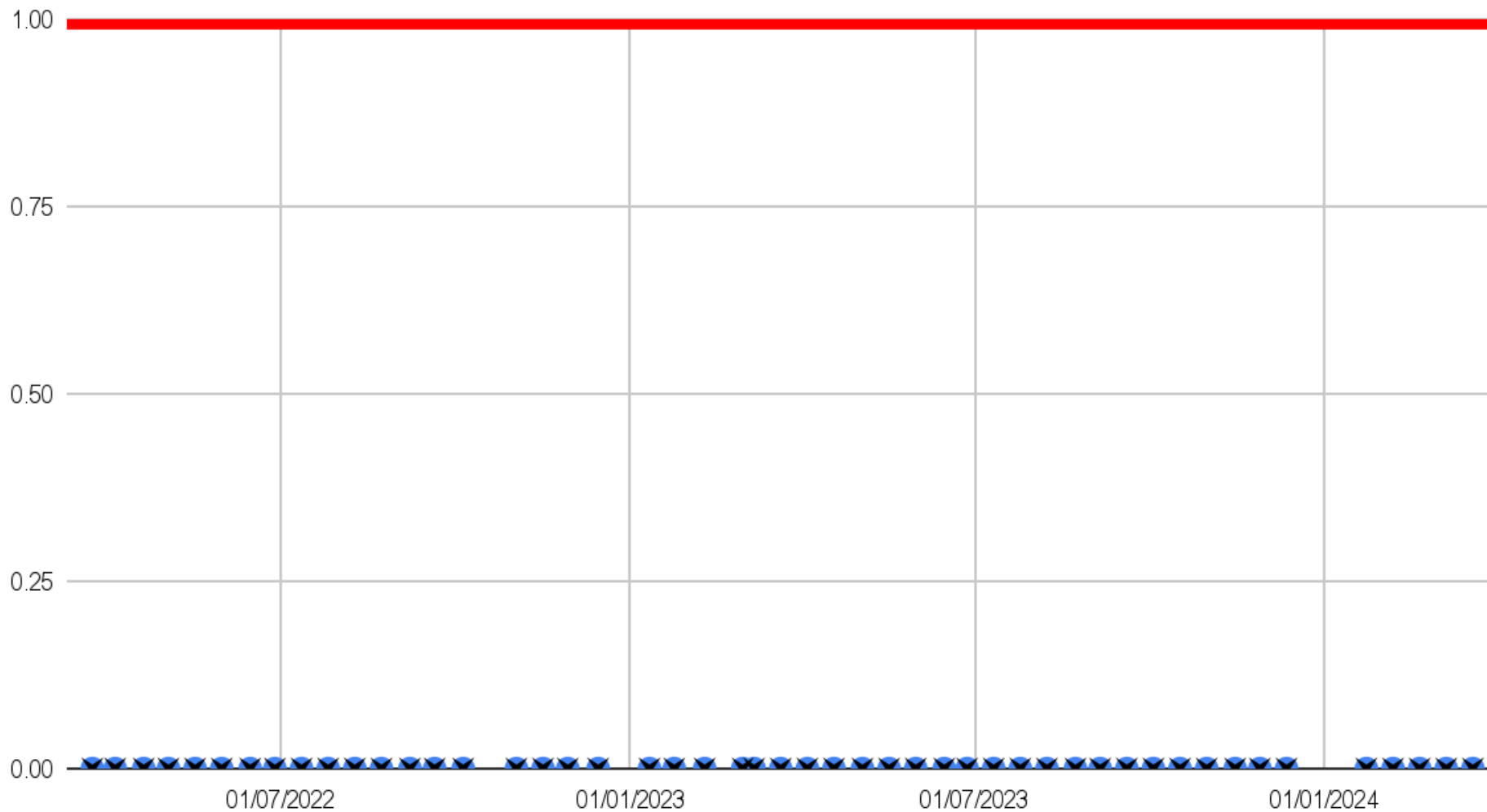


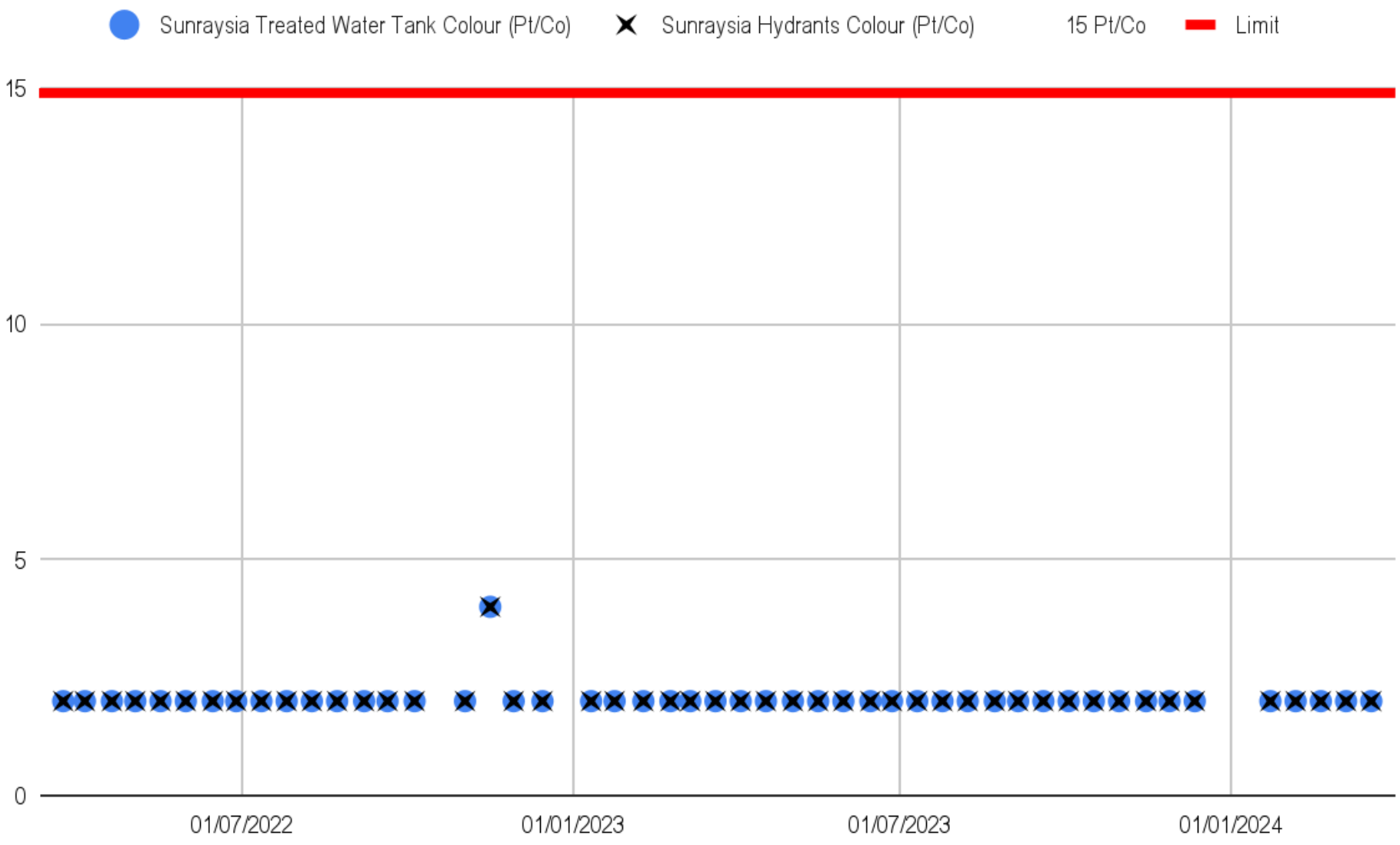
● Sunraysia Treated Water Tank Ethylbenzene (mg/L) ✕ Sunraysia Hydrants Ethylbenzene (mg/L) 0.3 mg/L — Limit

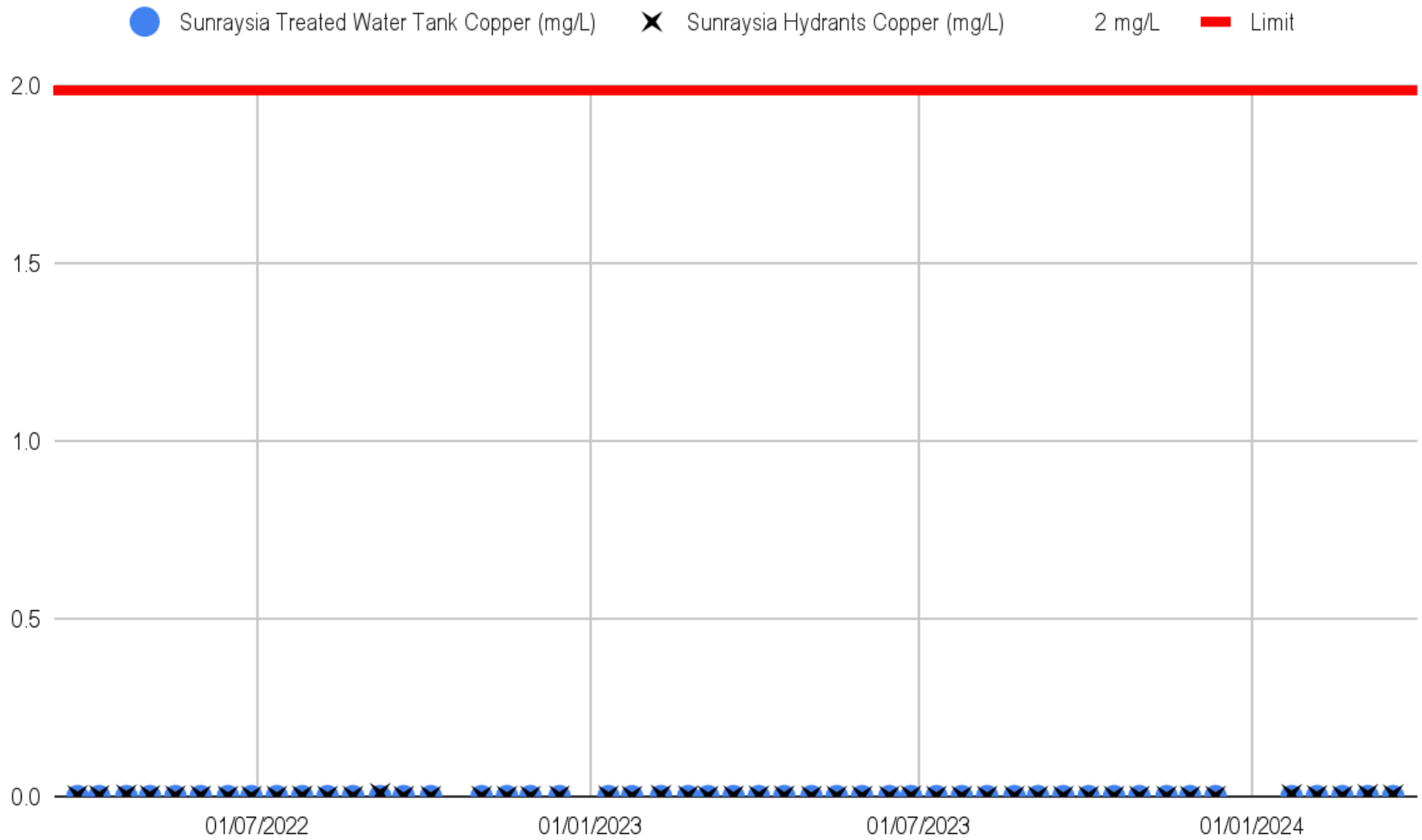




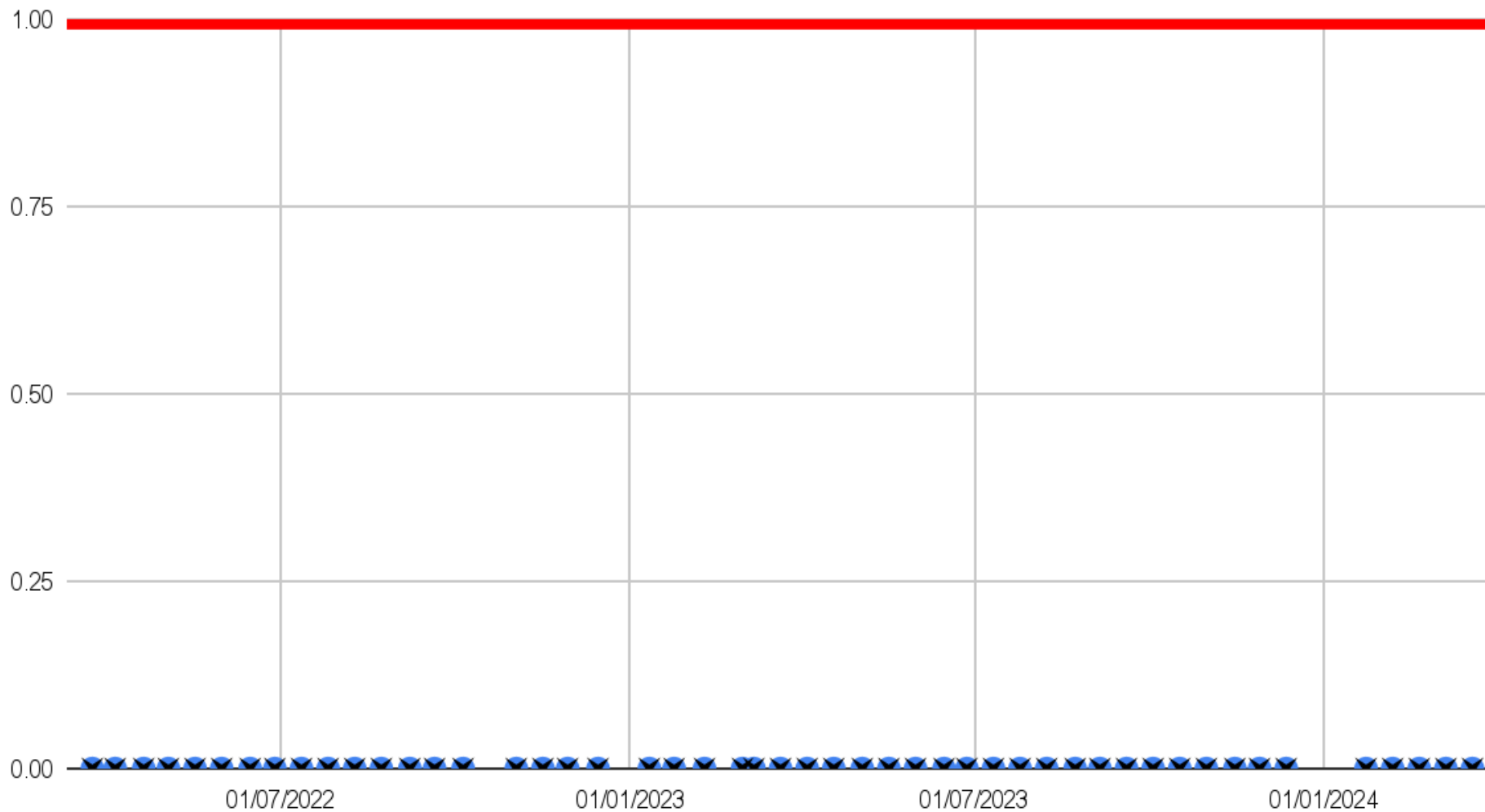
● Sunraysia Treated Water Tank Coliforms (CFU/100mL) ✕ Sunraysia Hydrants Coliforms (CFU/100mL) 1 cfu/100mL ■ Limit

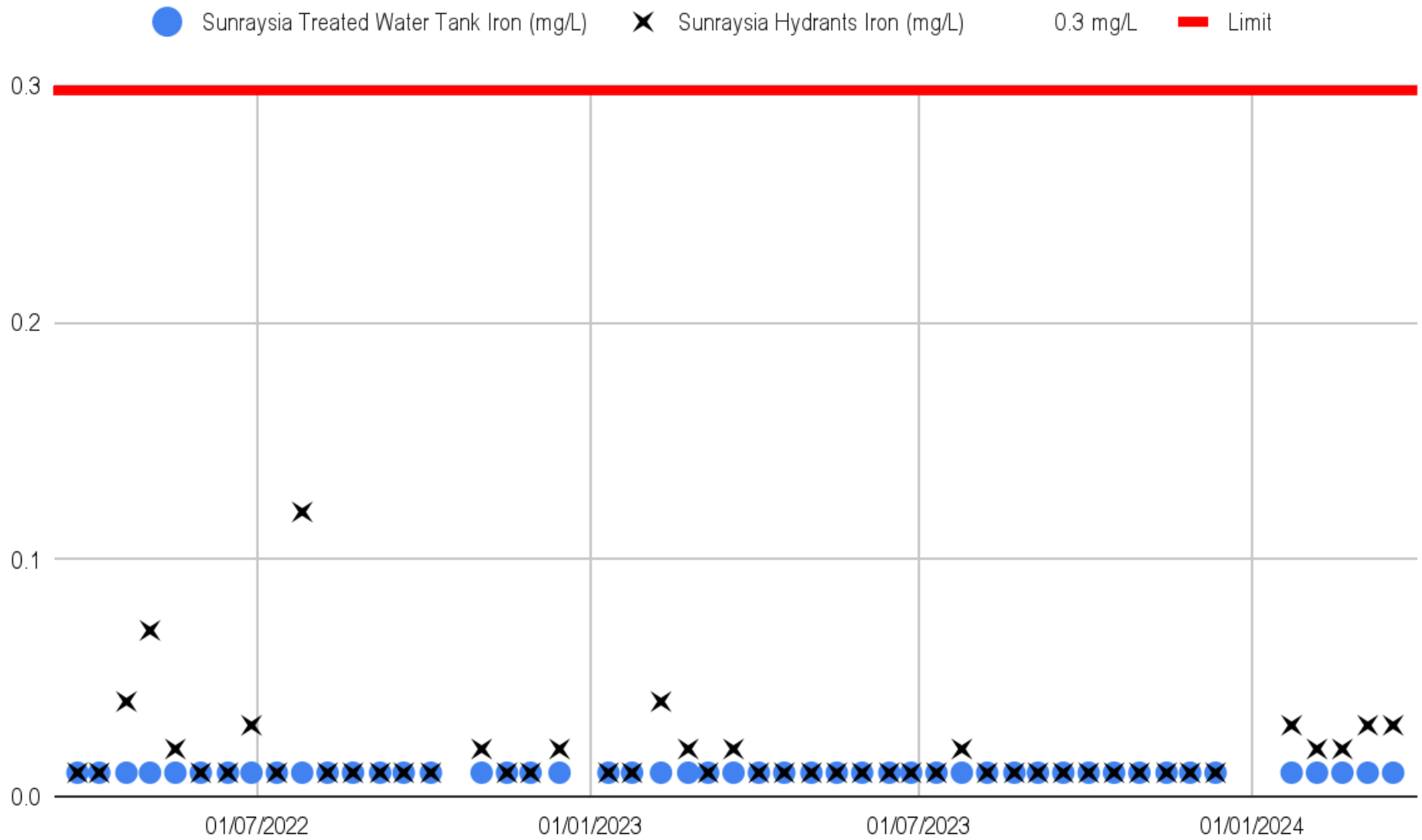




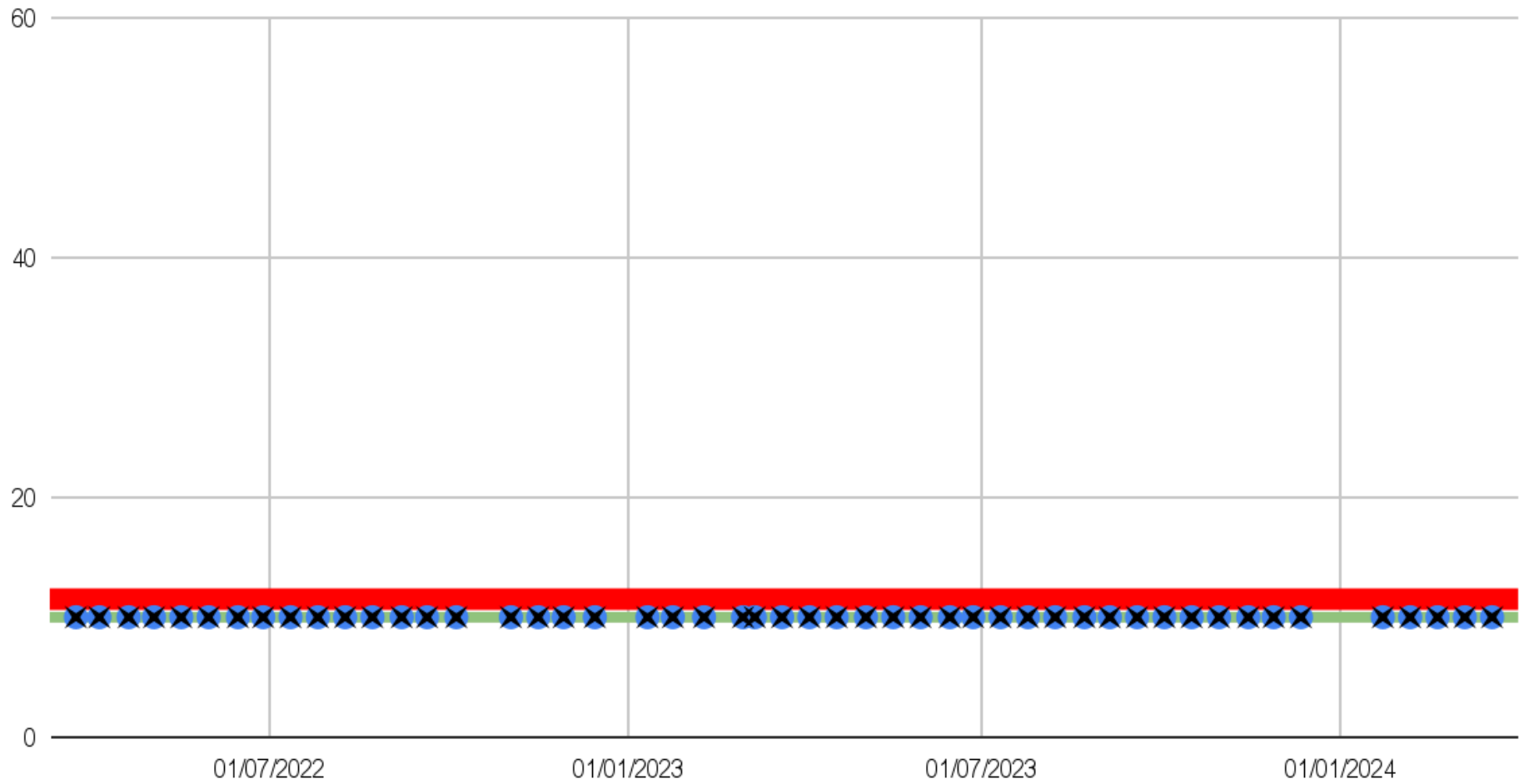


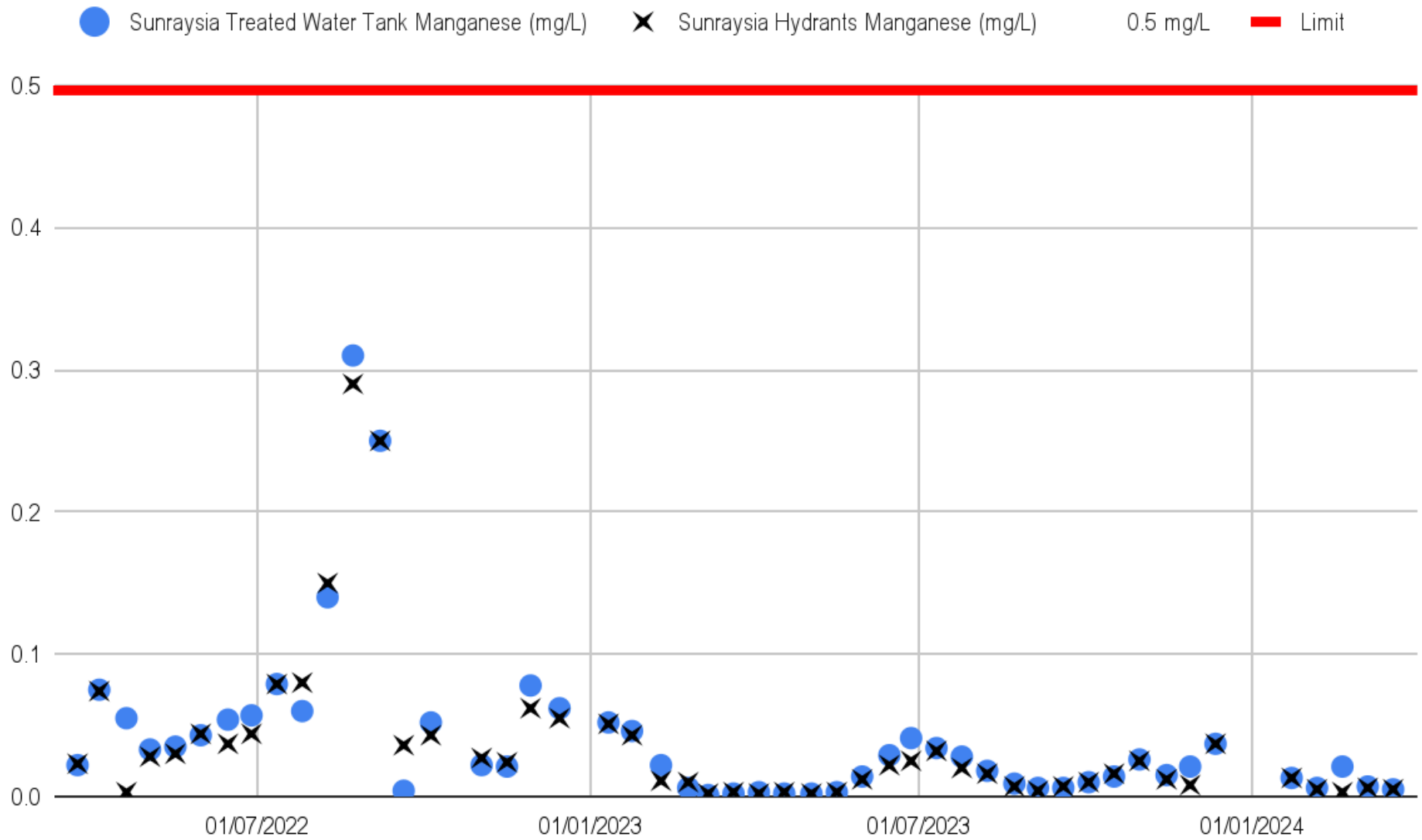
● Sunraysia Treated Water Tank E.coli (CFU/100mL) ✕ Sunraysia Hydrants E.coli (CFU/100mL) 1 cfu/100mL — Limit



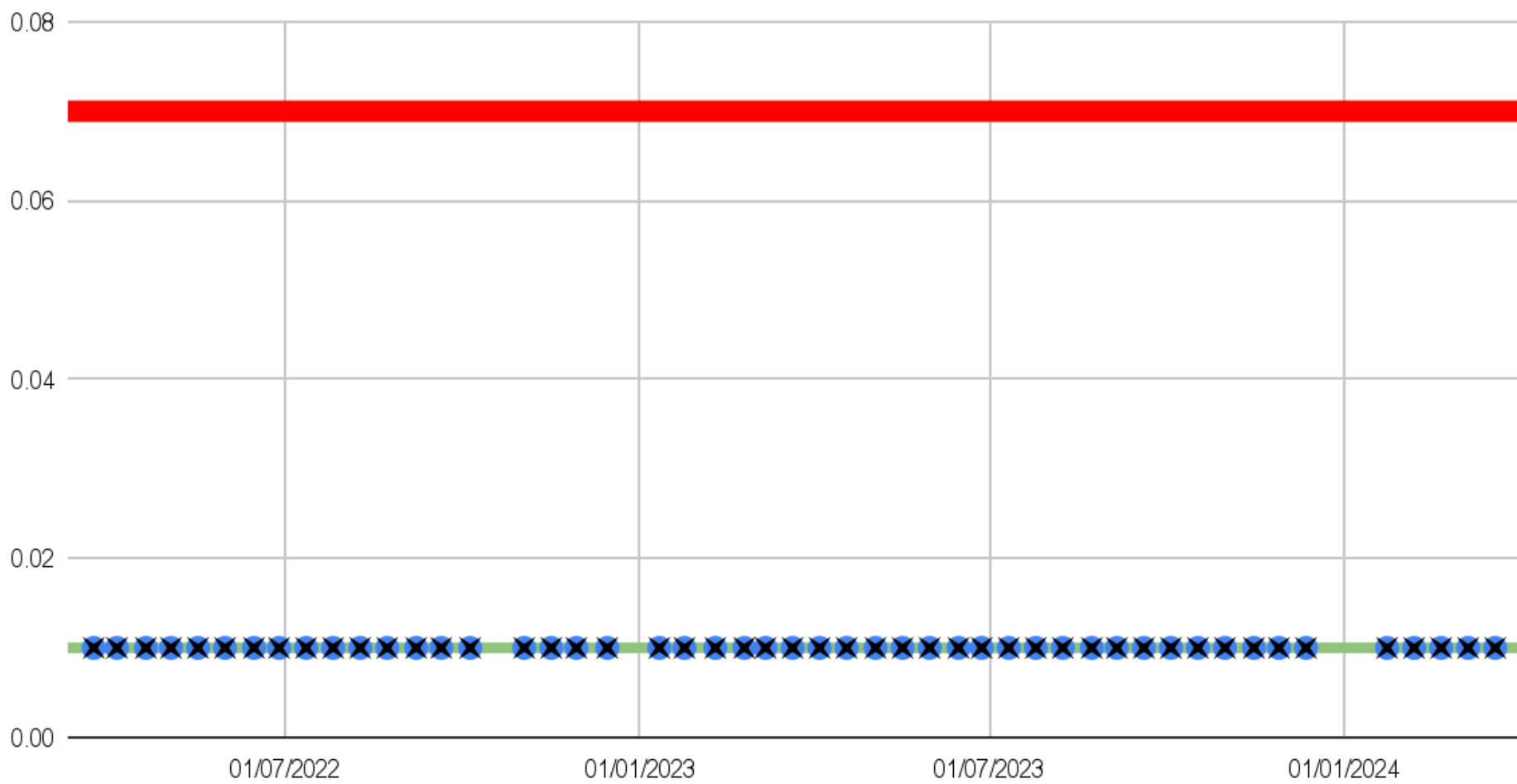


● Sunraysia Treated Water Tank Legionella spp (CFU/mL) ✕ Sunraysia Hydrants Legionella spp (CFU/mL) 10 cfu/mL ■ Limit
Non Detect Results ■

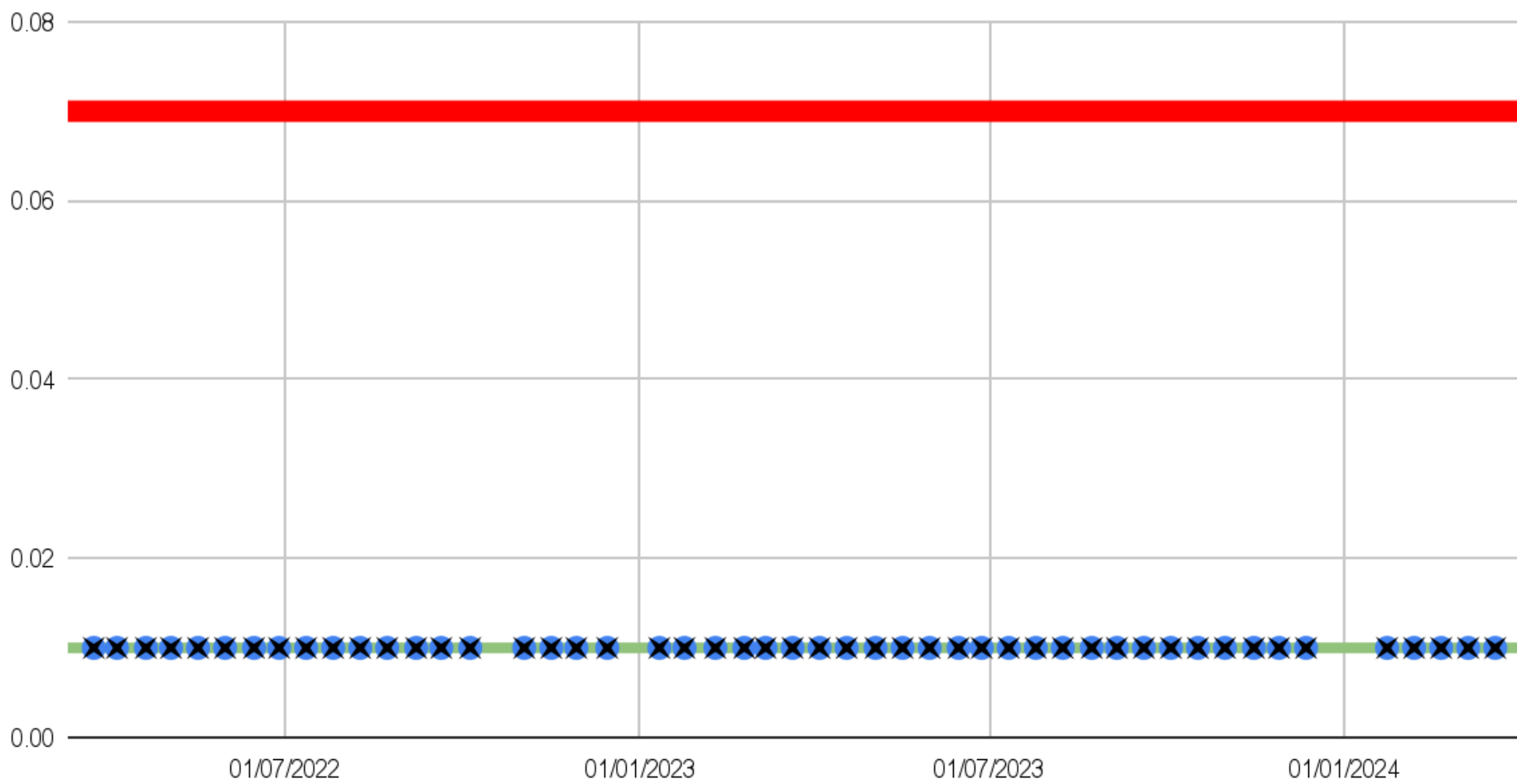




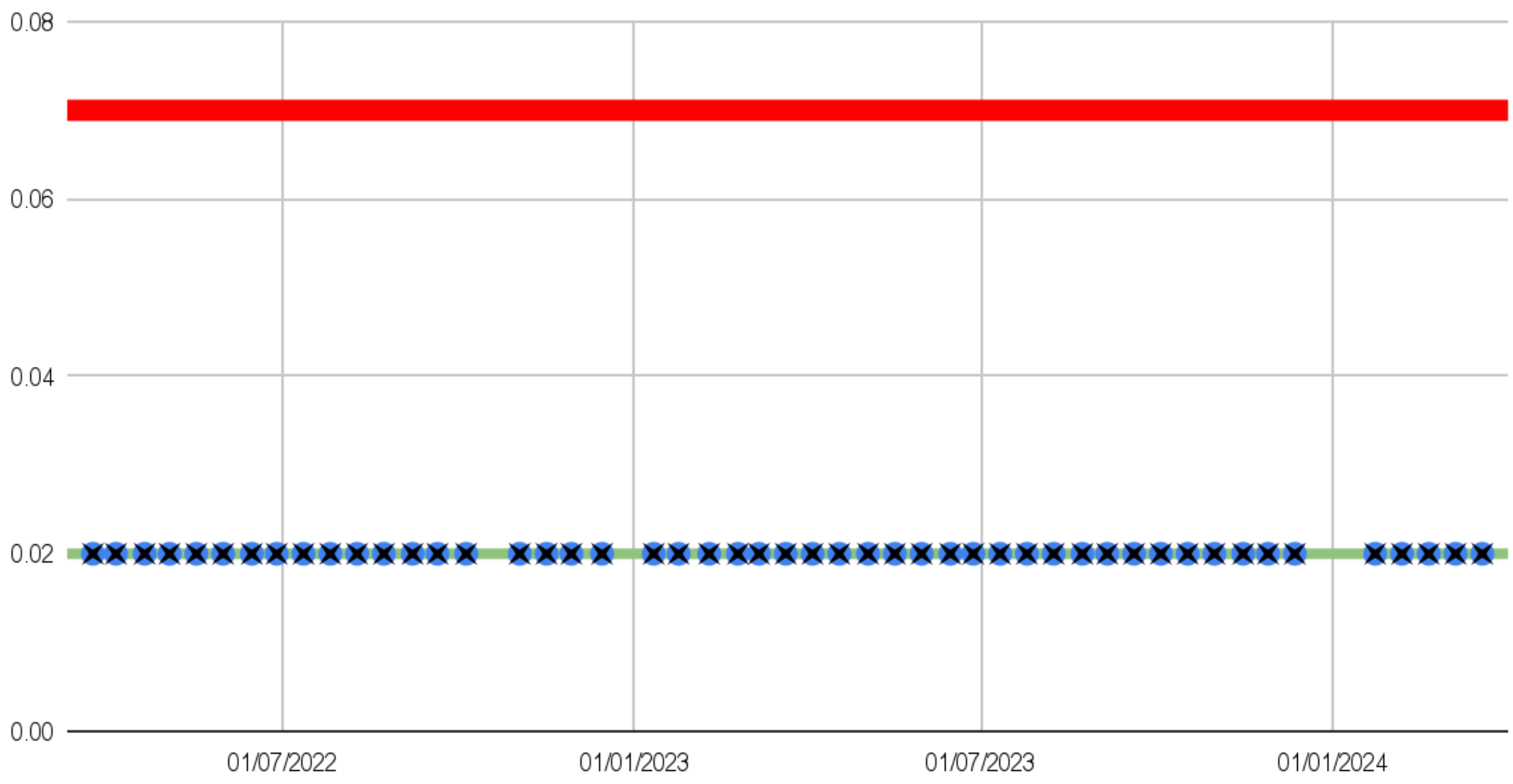
● Sunraysia Treated Water Tank PFOA ($\mu\text{g/L}$) ✕ Sunraysia Hydrants PFOA ($\mu\text{g/L}$) PFOA + PFOS 0.07 $\mu\text{g/L}$ ■ Limit
Non Detect Results ■



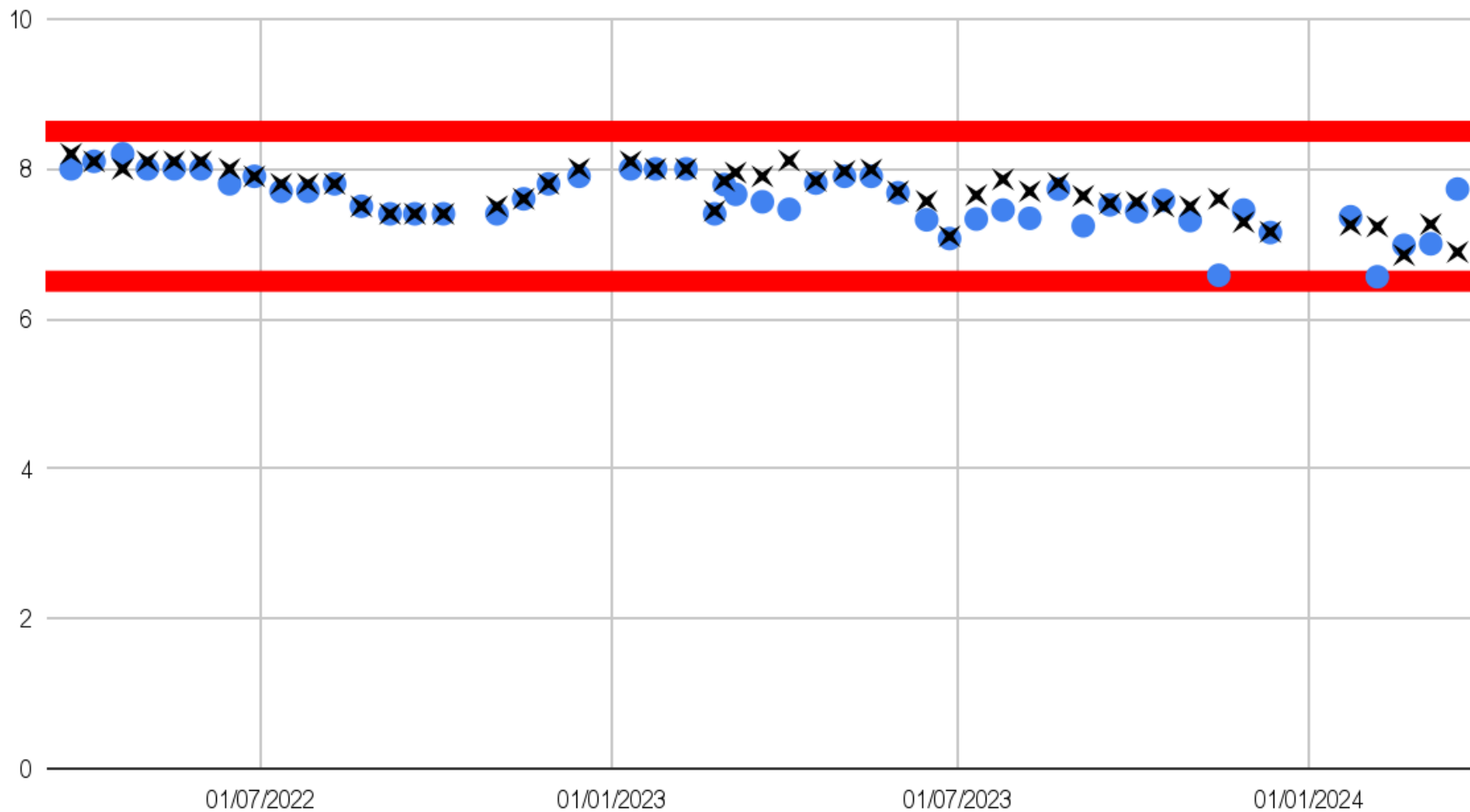
● Sunraysia Treated Water Tank PFOS ($\mu\text{g/L}$) ✕ Sunraysia Hydrants PFOS ($\mu\text{g/L}$) PFOA + PFOS 0.07 $\mu\text{g/L}$ ■ Limit
Non Detect Results ■

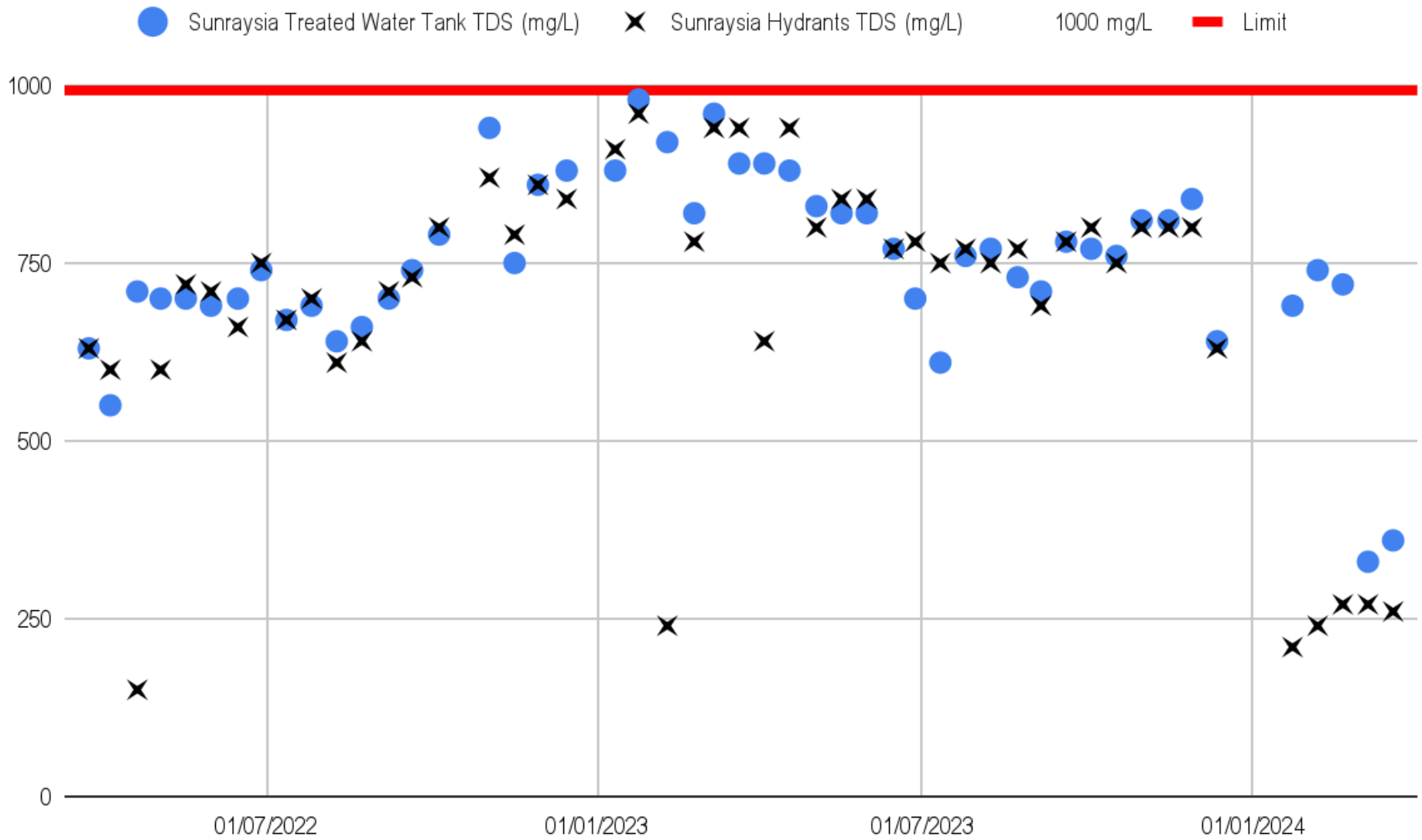


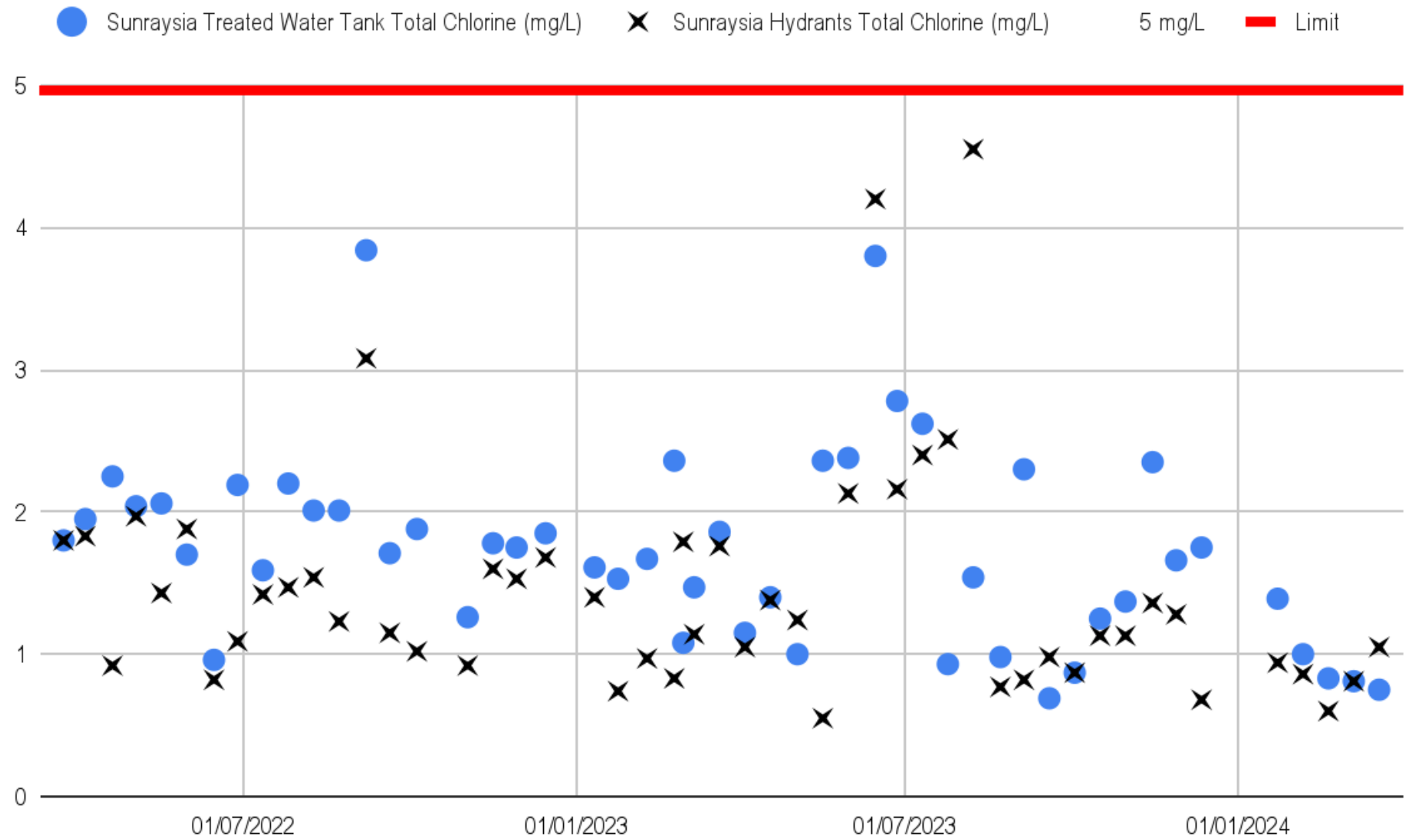
● Sunraysia Treated Water Tank PFHxS ($\mu\text{g/L}$) ✕ Sunraysia Hydrants PFHxS ($\mu\text{g/L}$) PFOS + PFHxS $\mu\text{g/L}$ ■ Limit
Non Detect Results ■



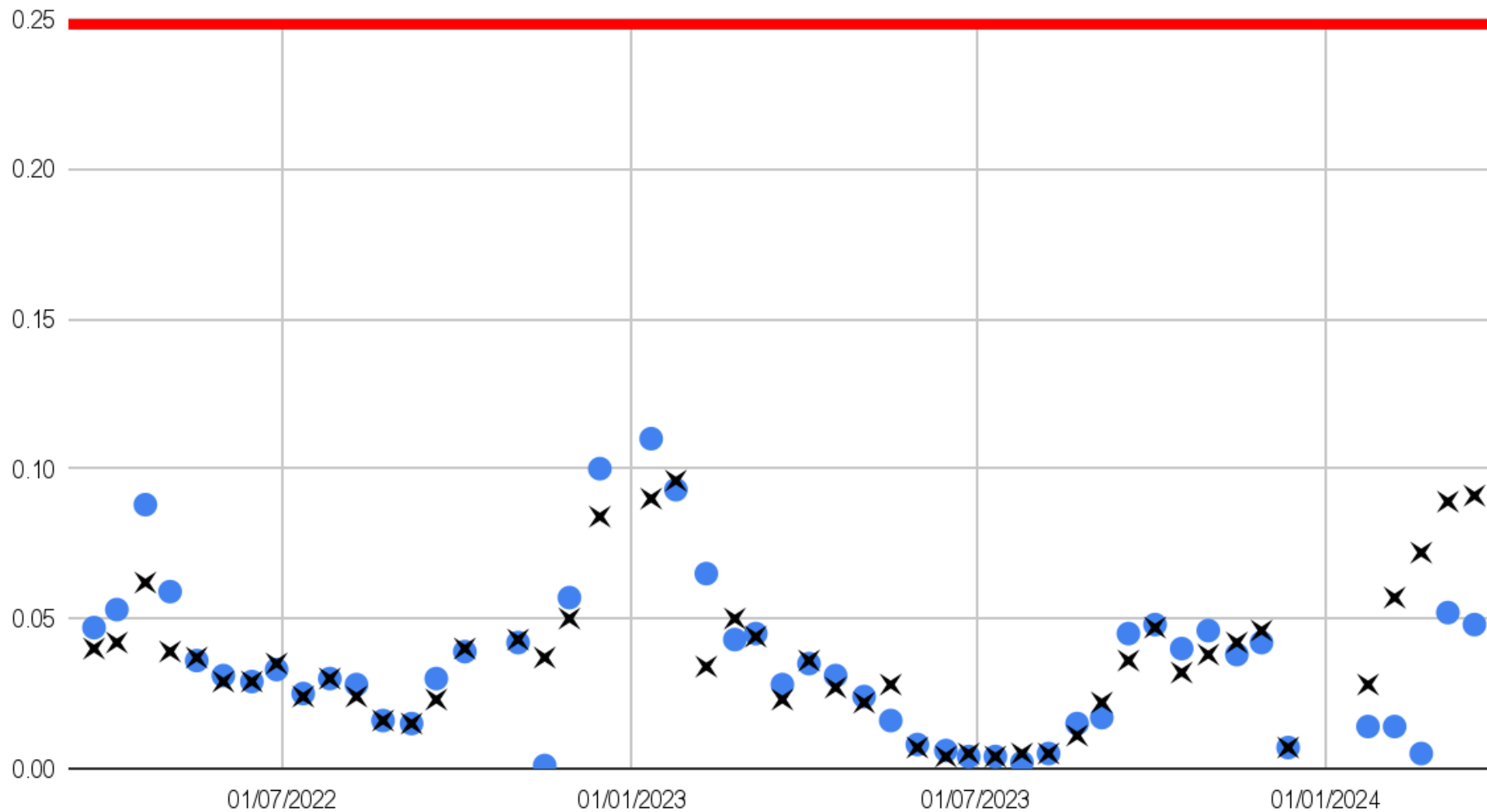
● Sunraysia Treated Water Tank pH (-) ✕ Sunraysia Hydrants pH (-) 6.5 Limit 8.5 Limit

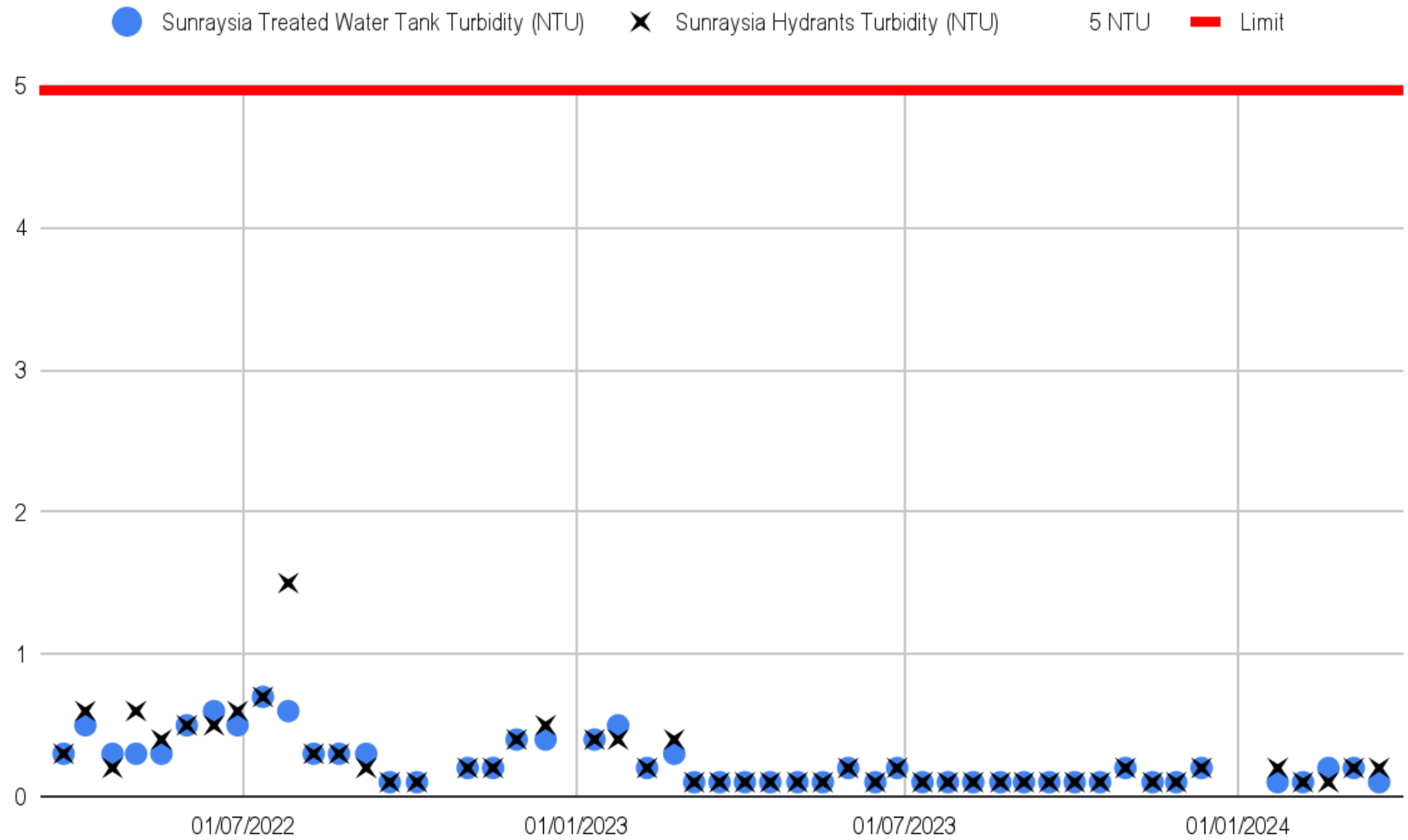


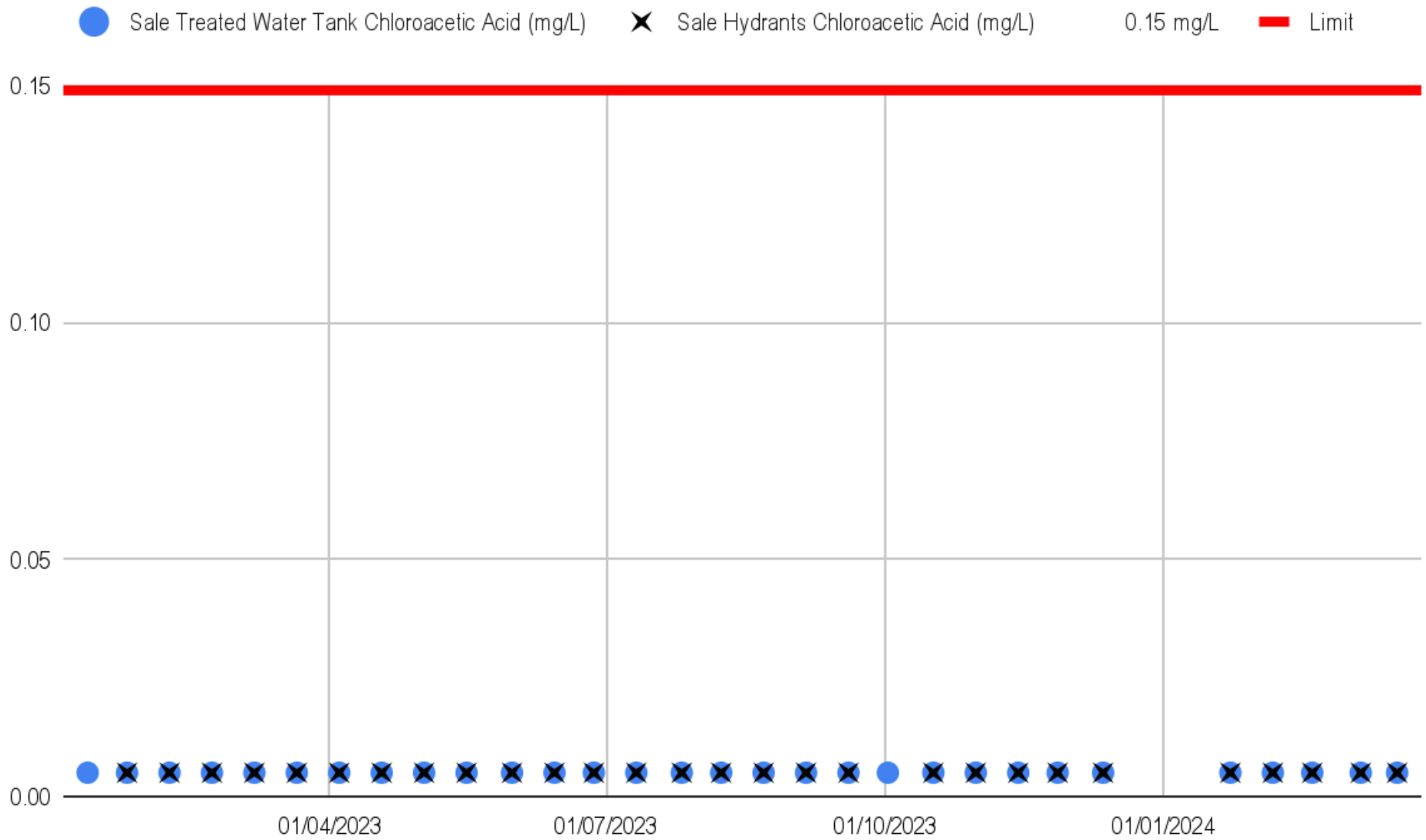




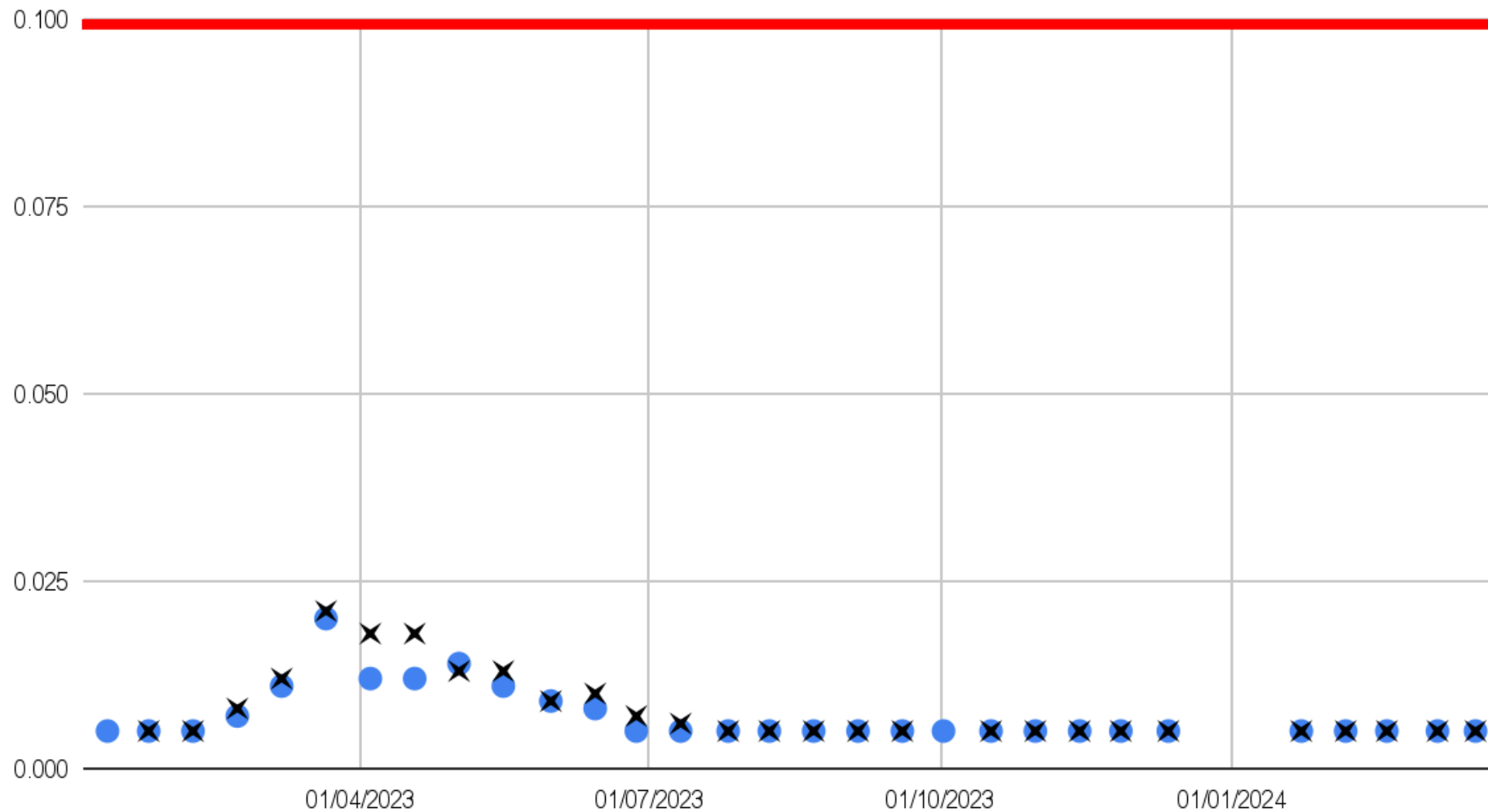
● Sunraysia Treated Water Tank THM (mg/L) ✕ Sunraysia Hydrants THM (mg/L) 0.25 mg/L — Limit

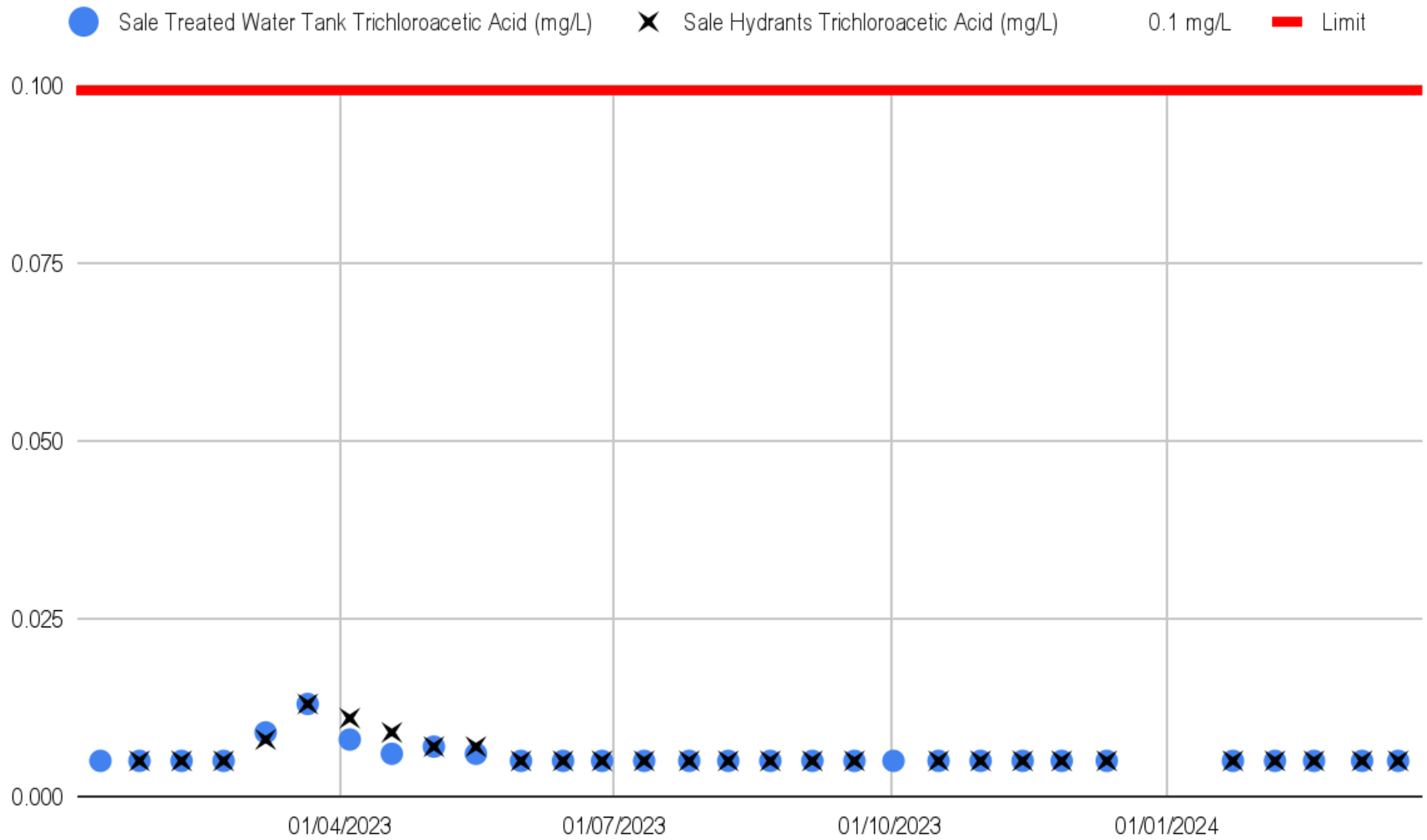


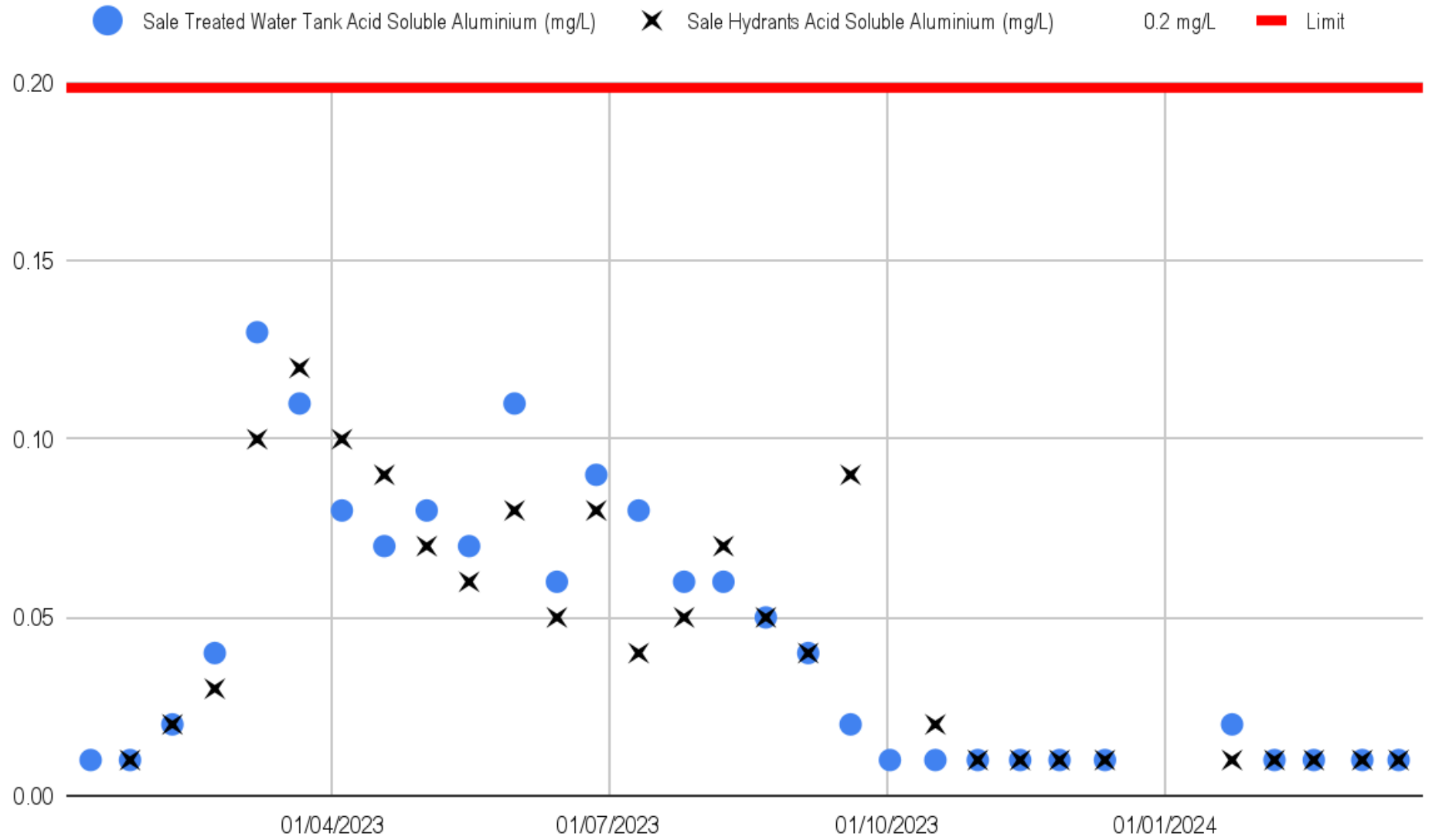


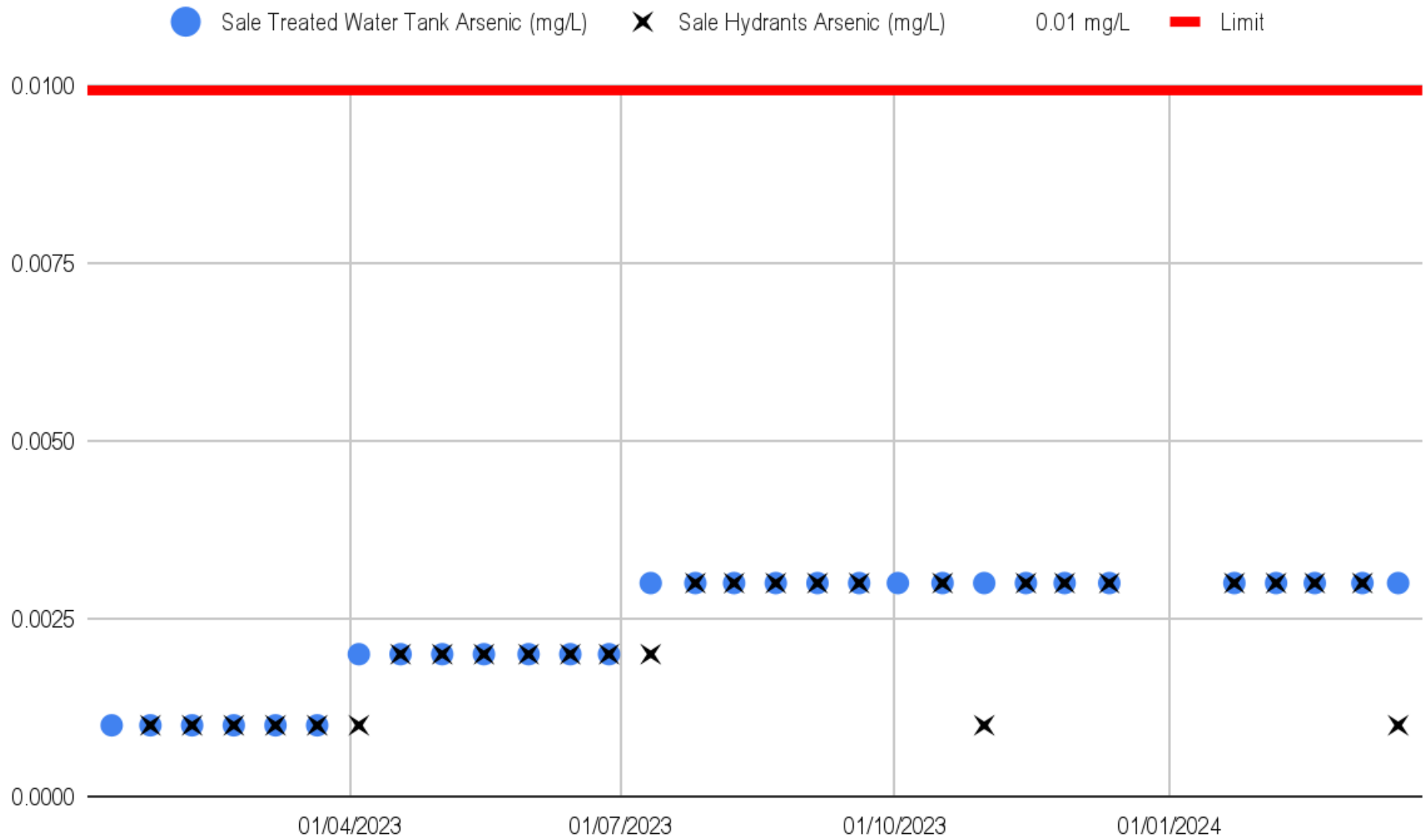


● Sale Treated Water Tank Dichloroacetic Acid (mg/L) ✕ Sale Hydrants Dichloroacetic Acid (mg/L) 0.1 mg/L — Limit

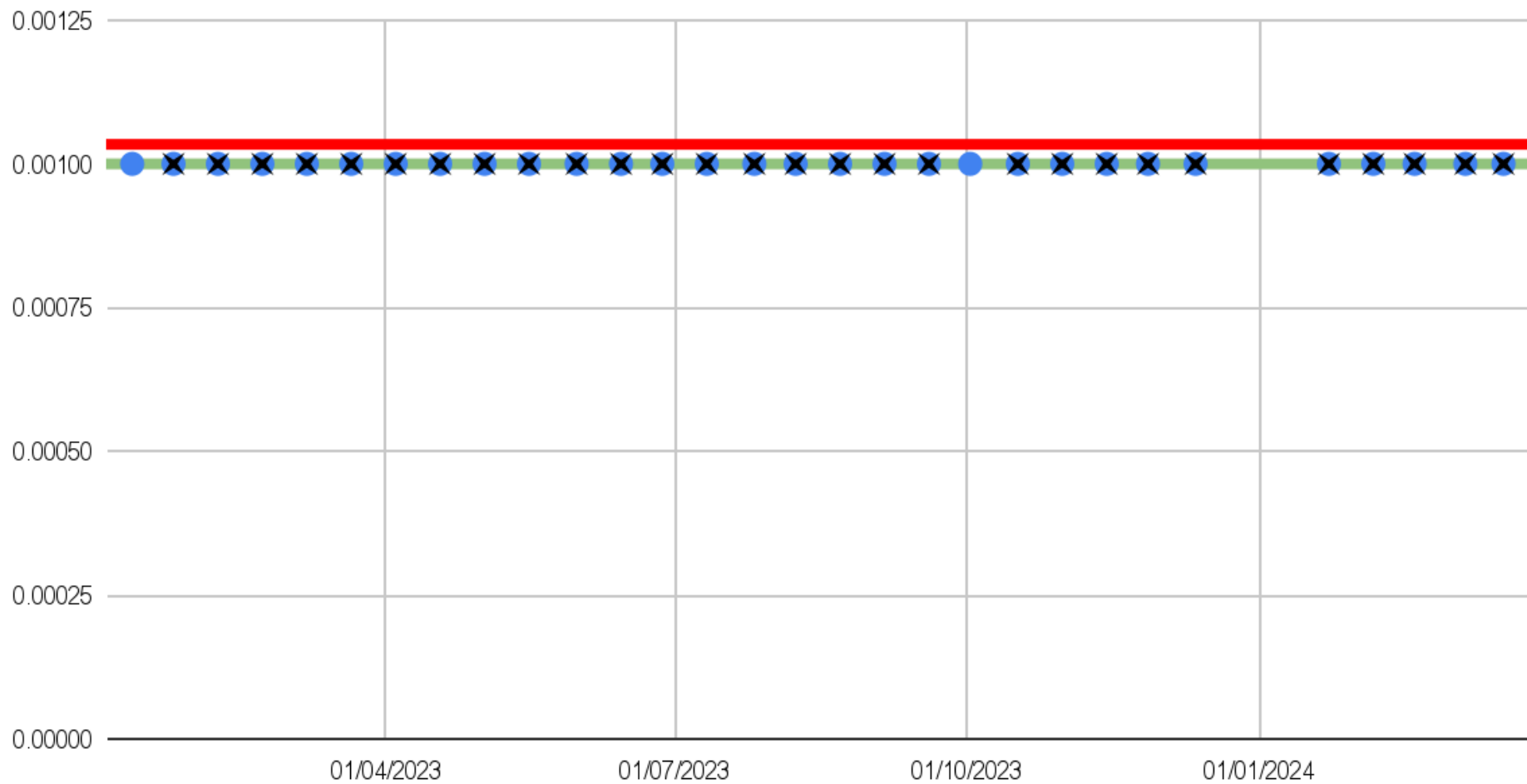


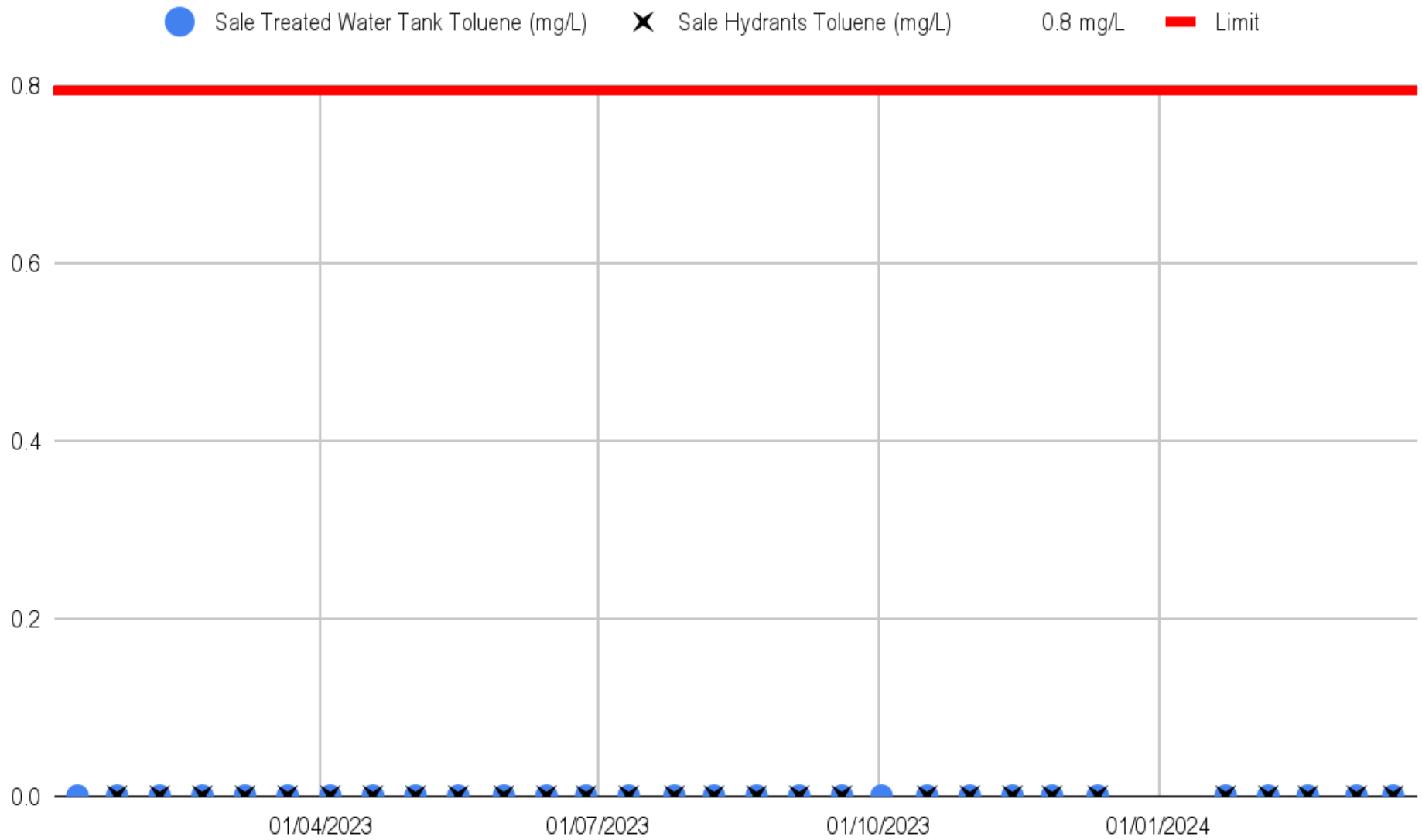


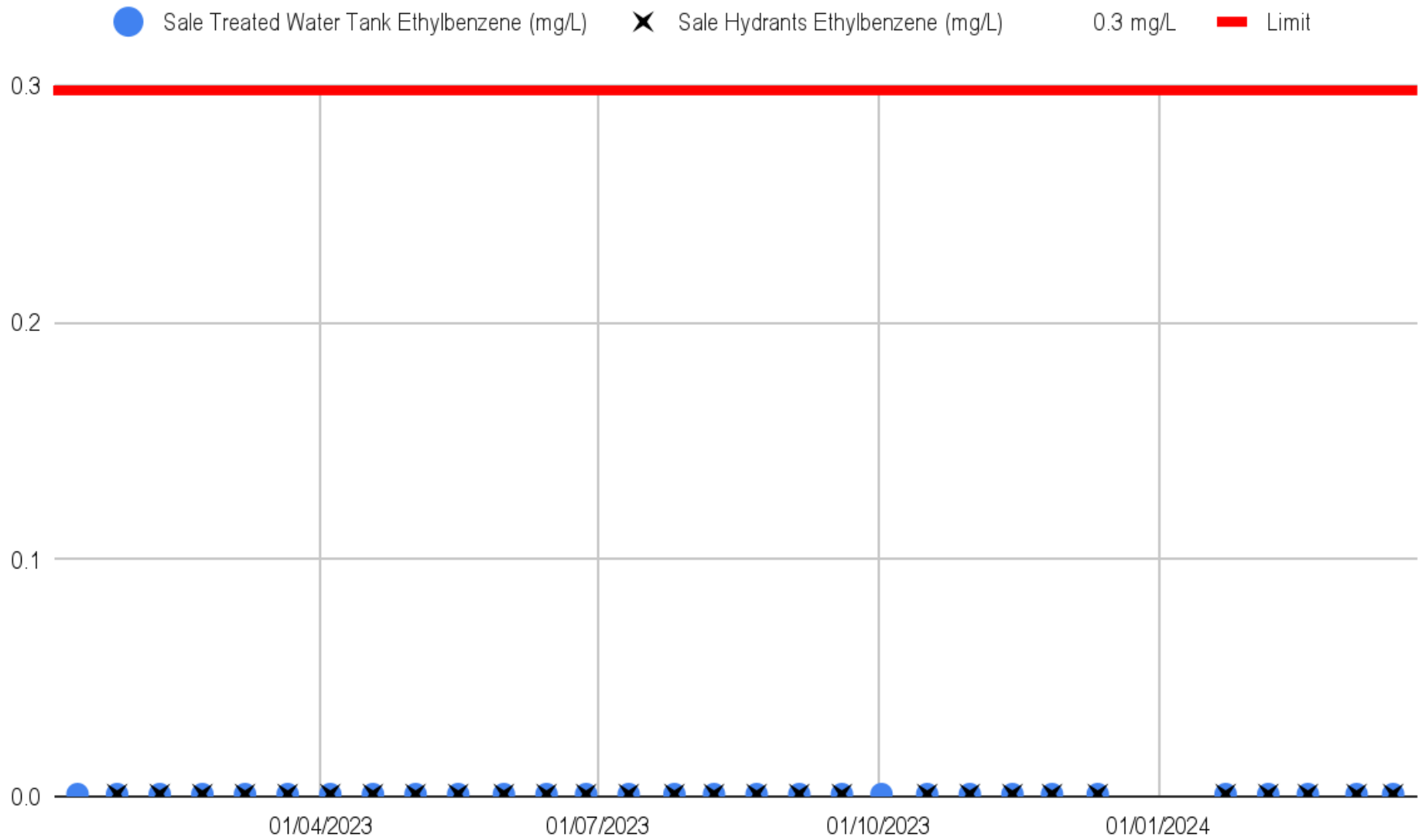


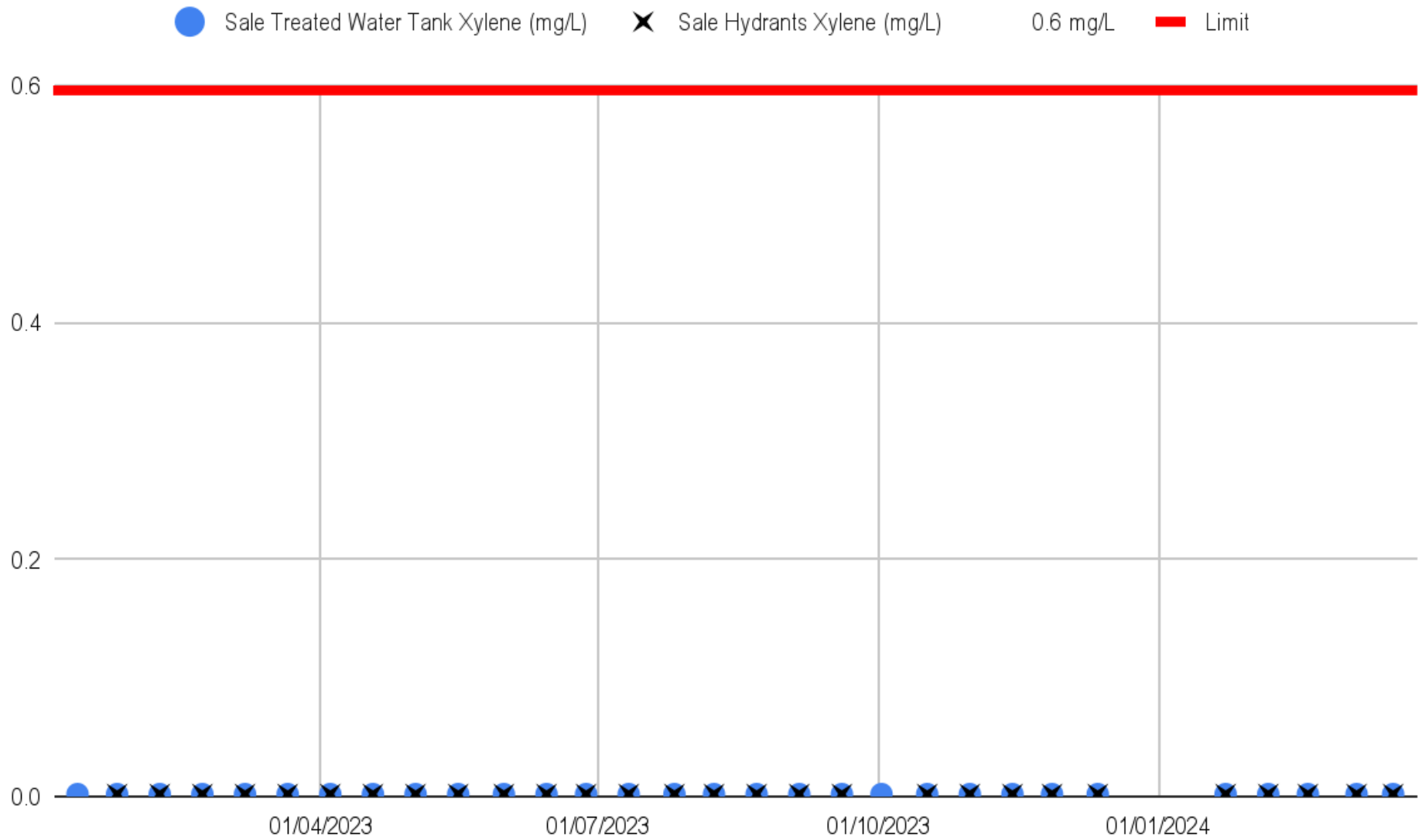


● Sale Treated Water Tank Benzene (mg/L) ✕ Sale Hydrants Benzene (mg/L) 0.001 mg/L — Limit
Non Detect Results —

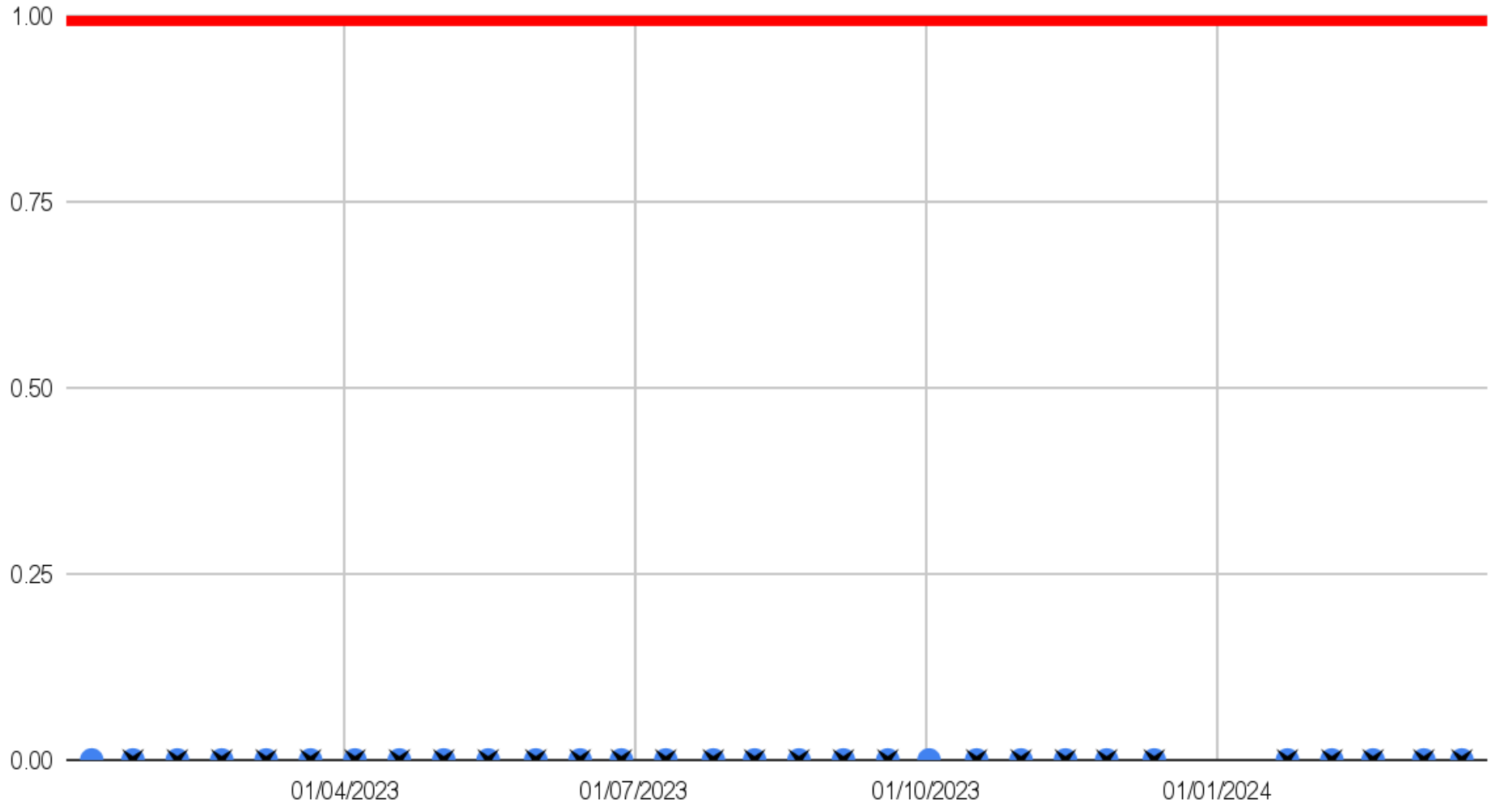




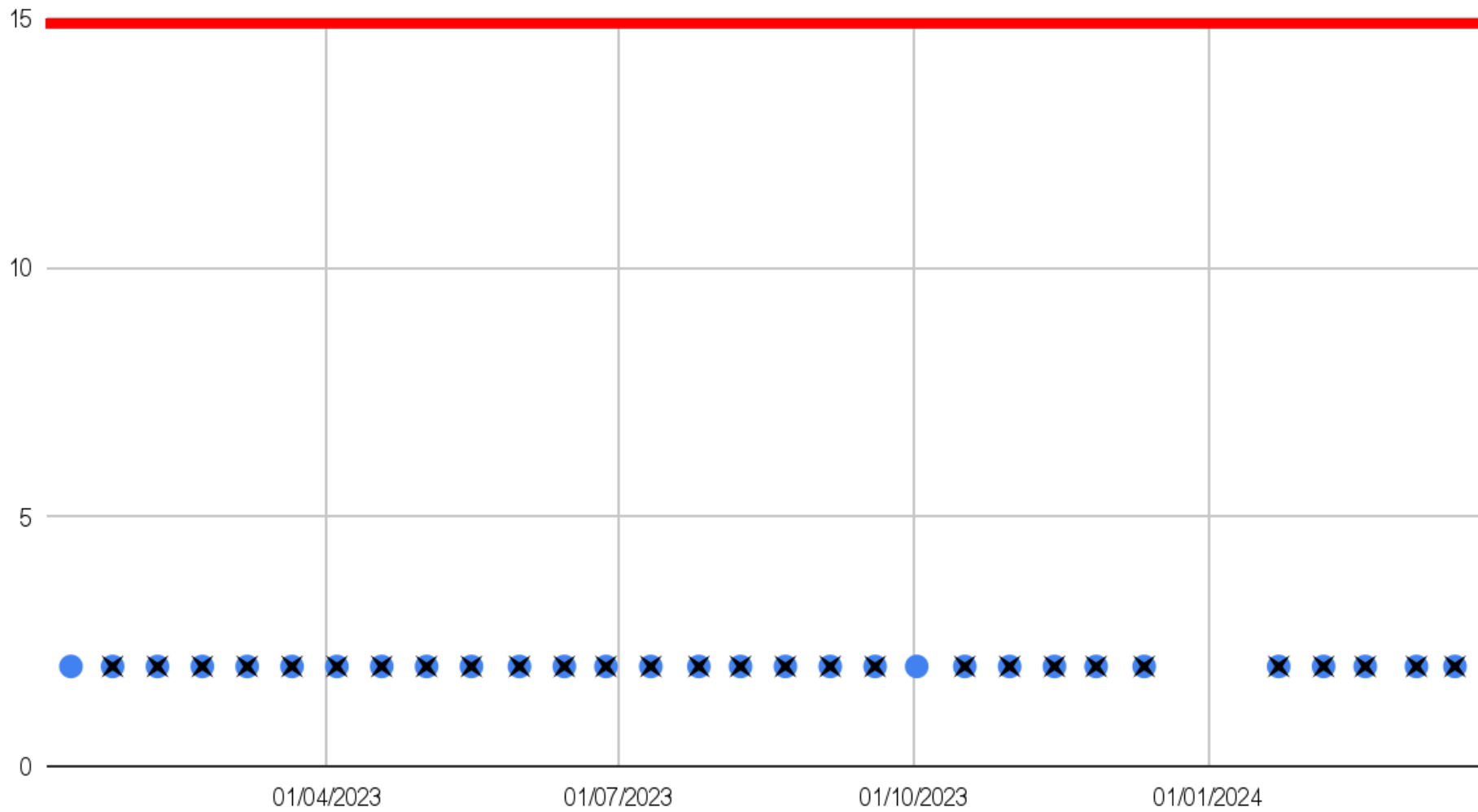


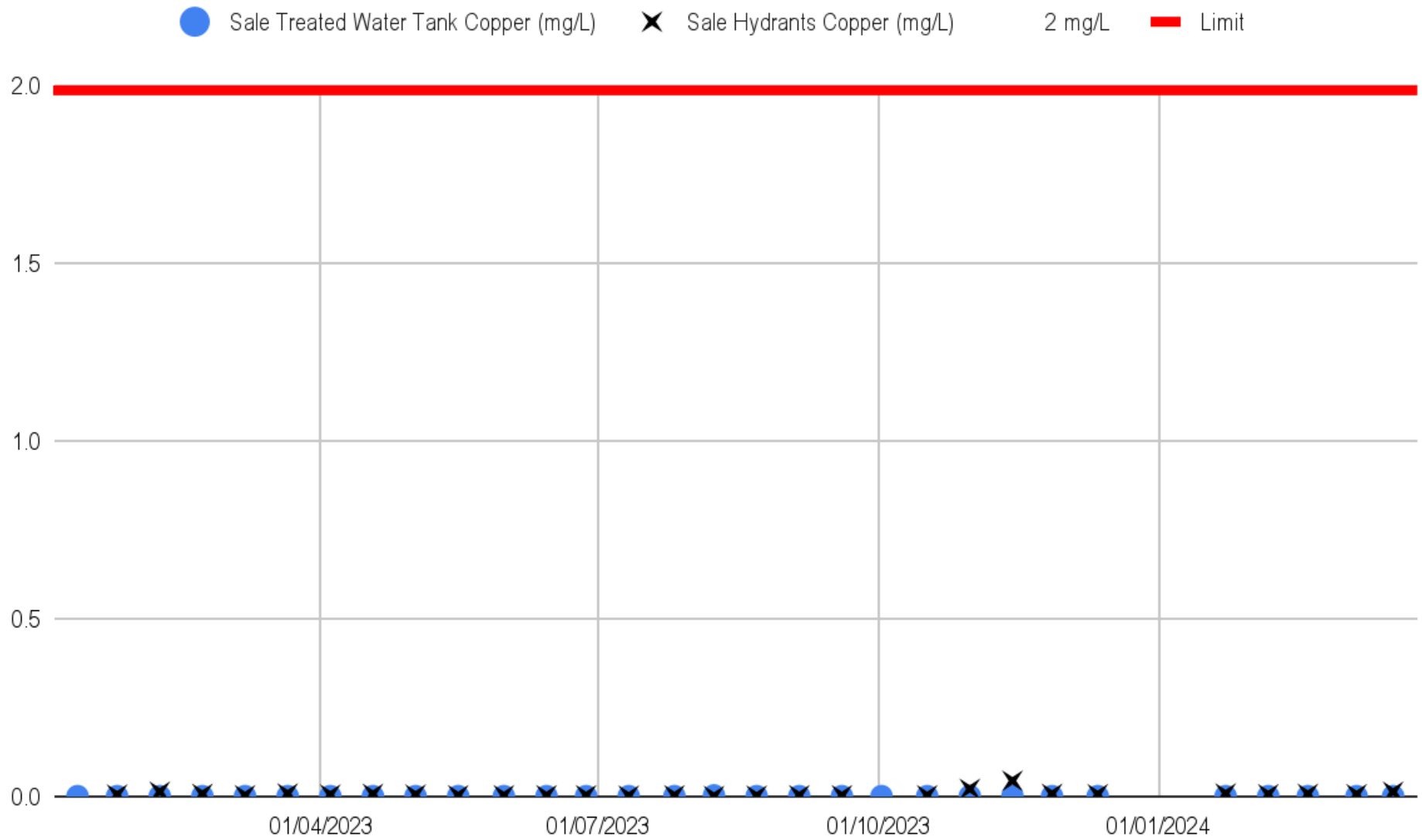


● Sale Treated Water Tank Coliforms (CFU/100mL) ✕ Sale Hydrants Coliforms (CFU/100mL) 1 CFU/100mL — Limit

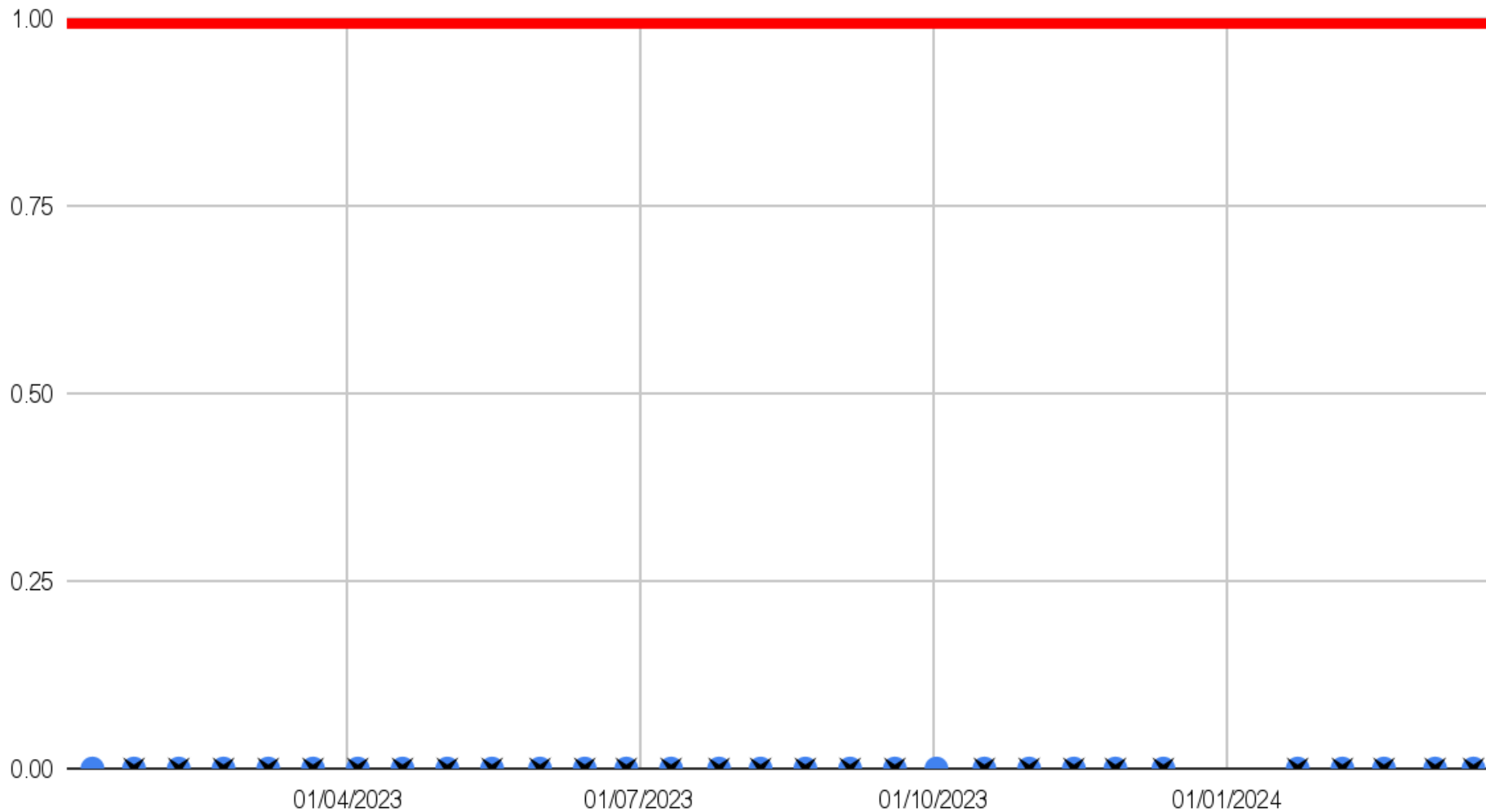


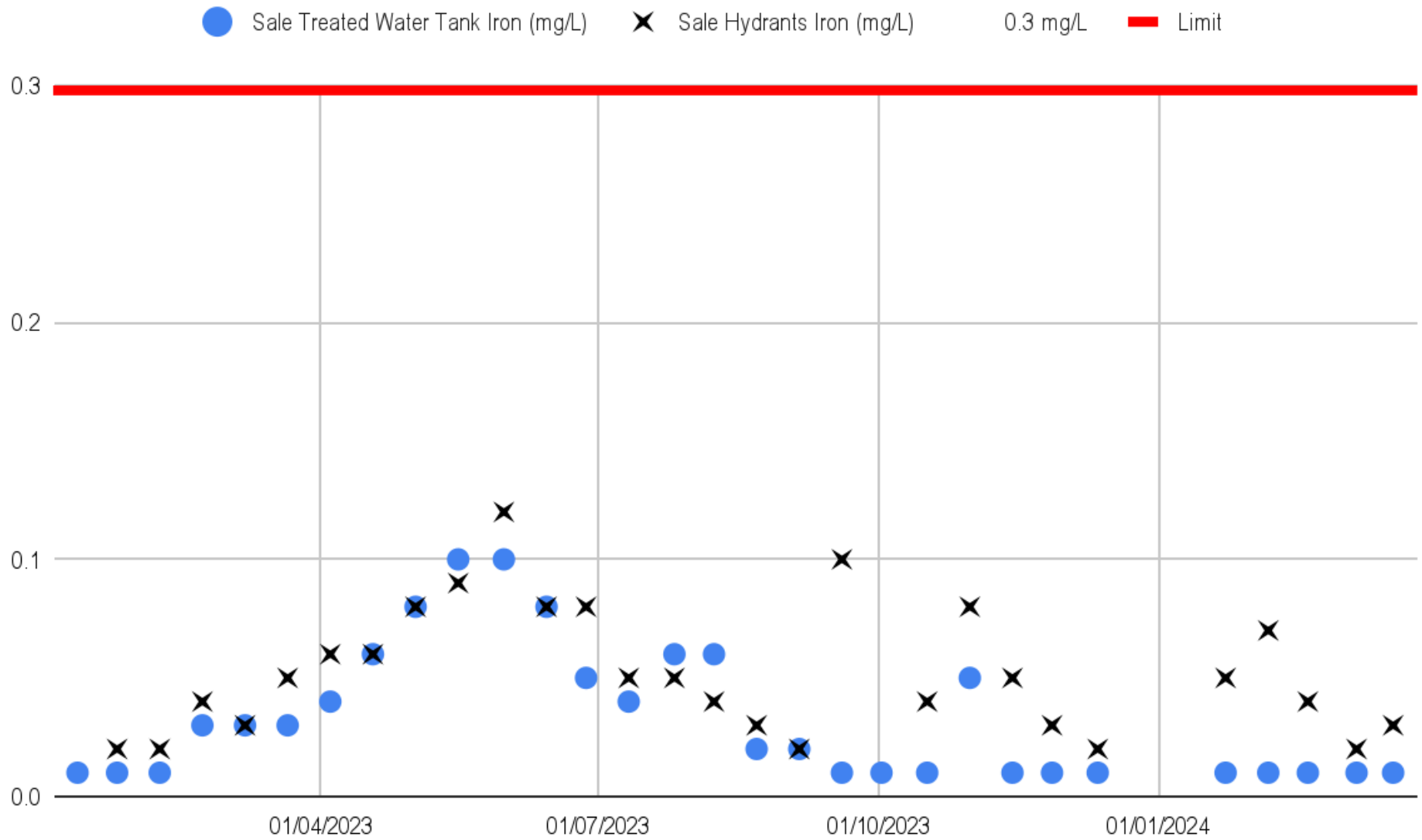
● Sale Treated Water Tank Colour (Pt/Co) ✕ Sale Hydrants Colour (Pt/Co) 15 Pt/Co — Limit



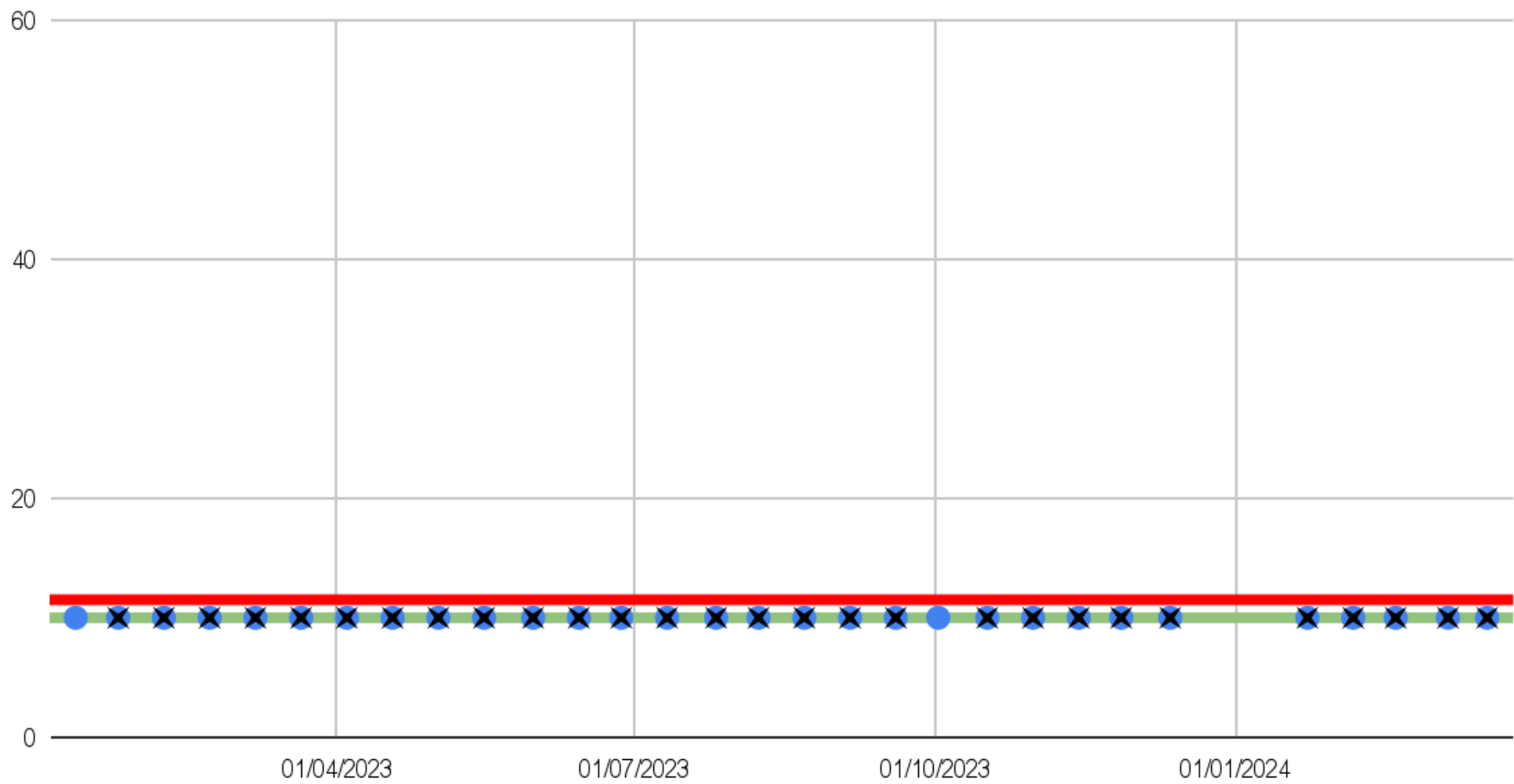


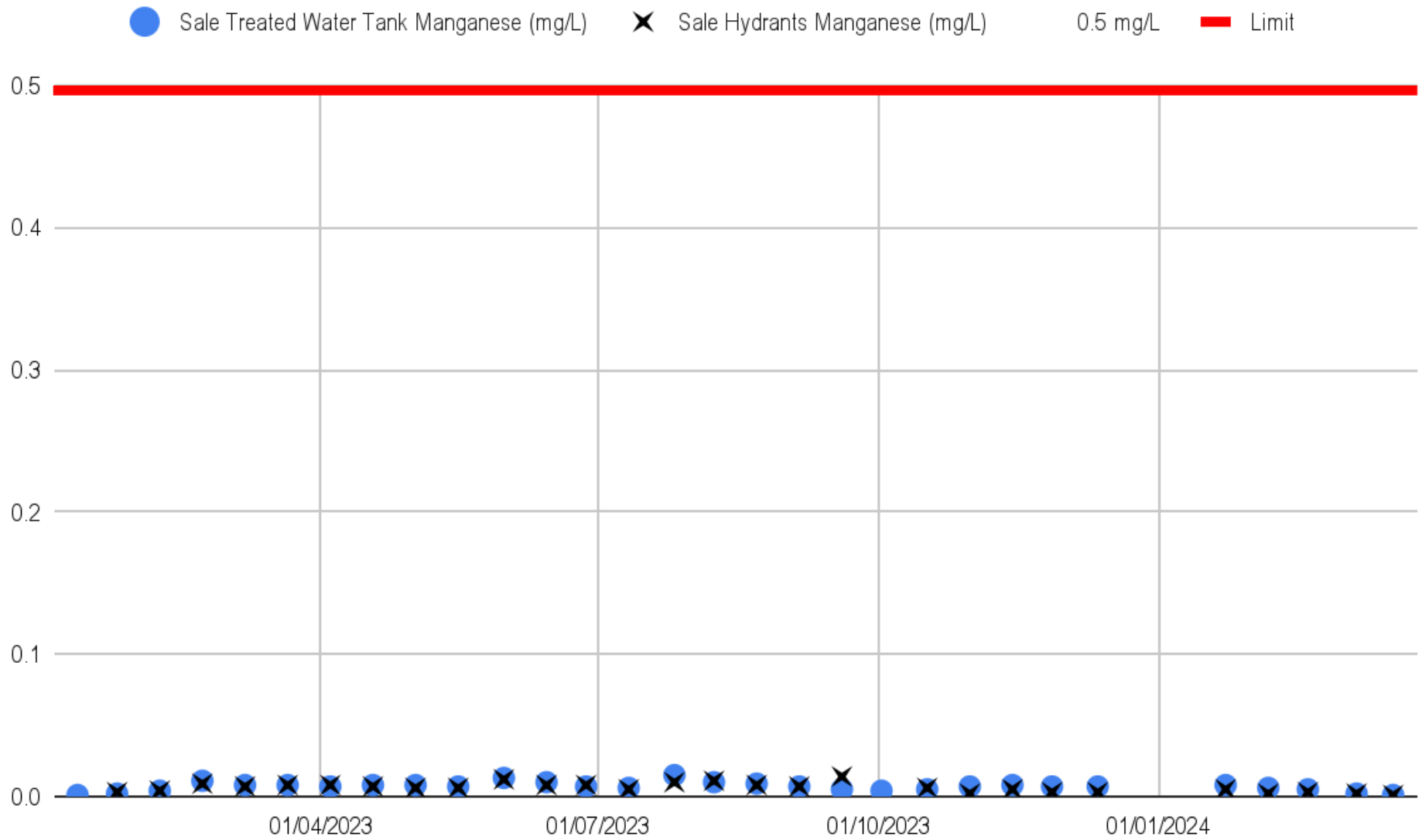
● Sale Treated Water Tank E.coli (CFU/100mL) ✕ Sale Hydrants E.coli (CFU/100mL) 1 CFU/100mL — Limit



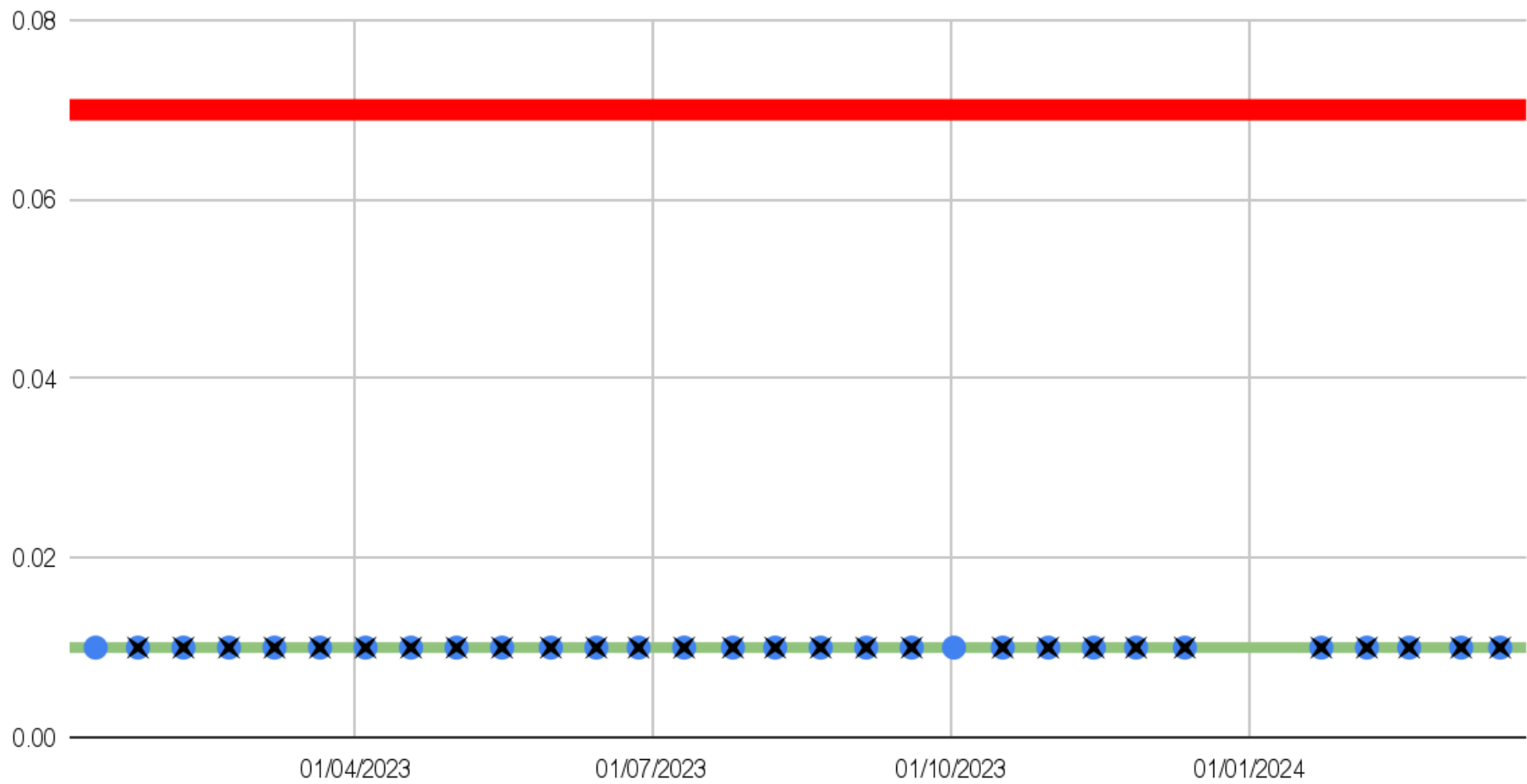


● Sale Treated Water Tank Legionella spp (CFU/mL) ✕ Sale Hydrants Legionella spp (CFU/mL) 10 CFU/mL ■ Limit
Non Detect Results ■

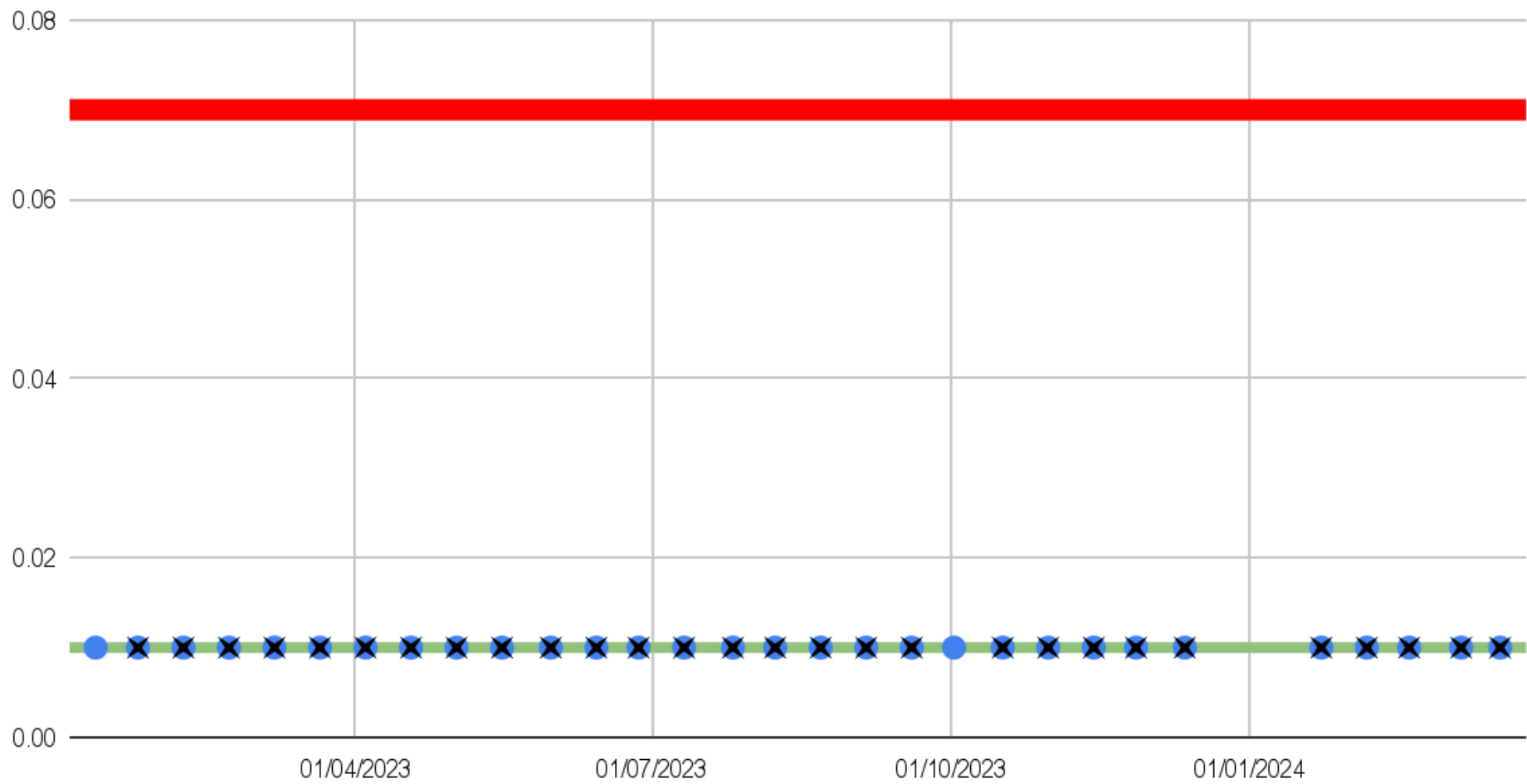




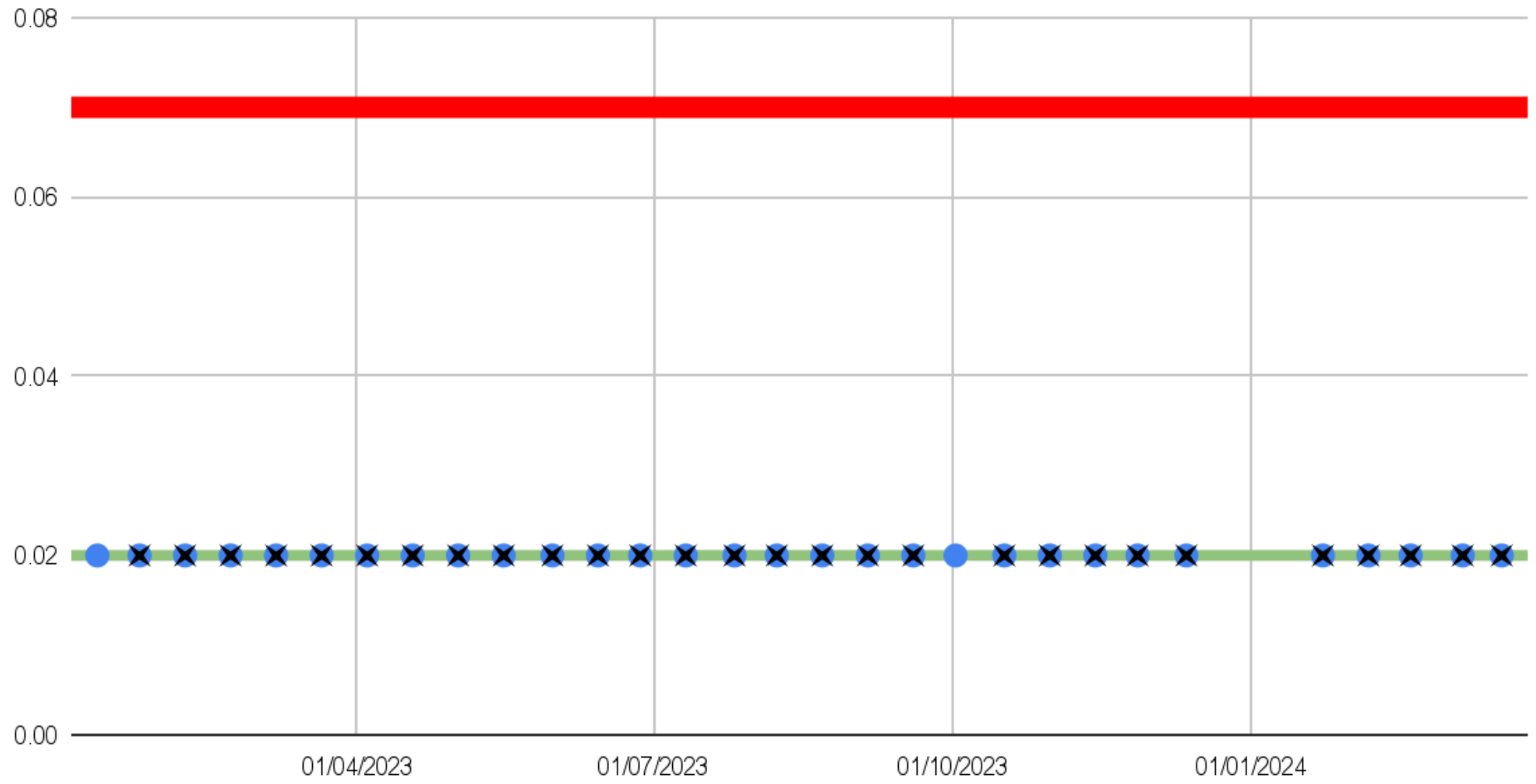
● Sale Treated Water Tank PFOA ($\mu\text{g/L}$) ✕ Sale Hydrants PFOA ($\mu\text{g/L}$) PFOA + PFOS 0.07 $\mu\text{g/L}$ ■ Limit
Non Detect Results ■



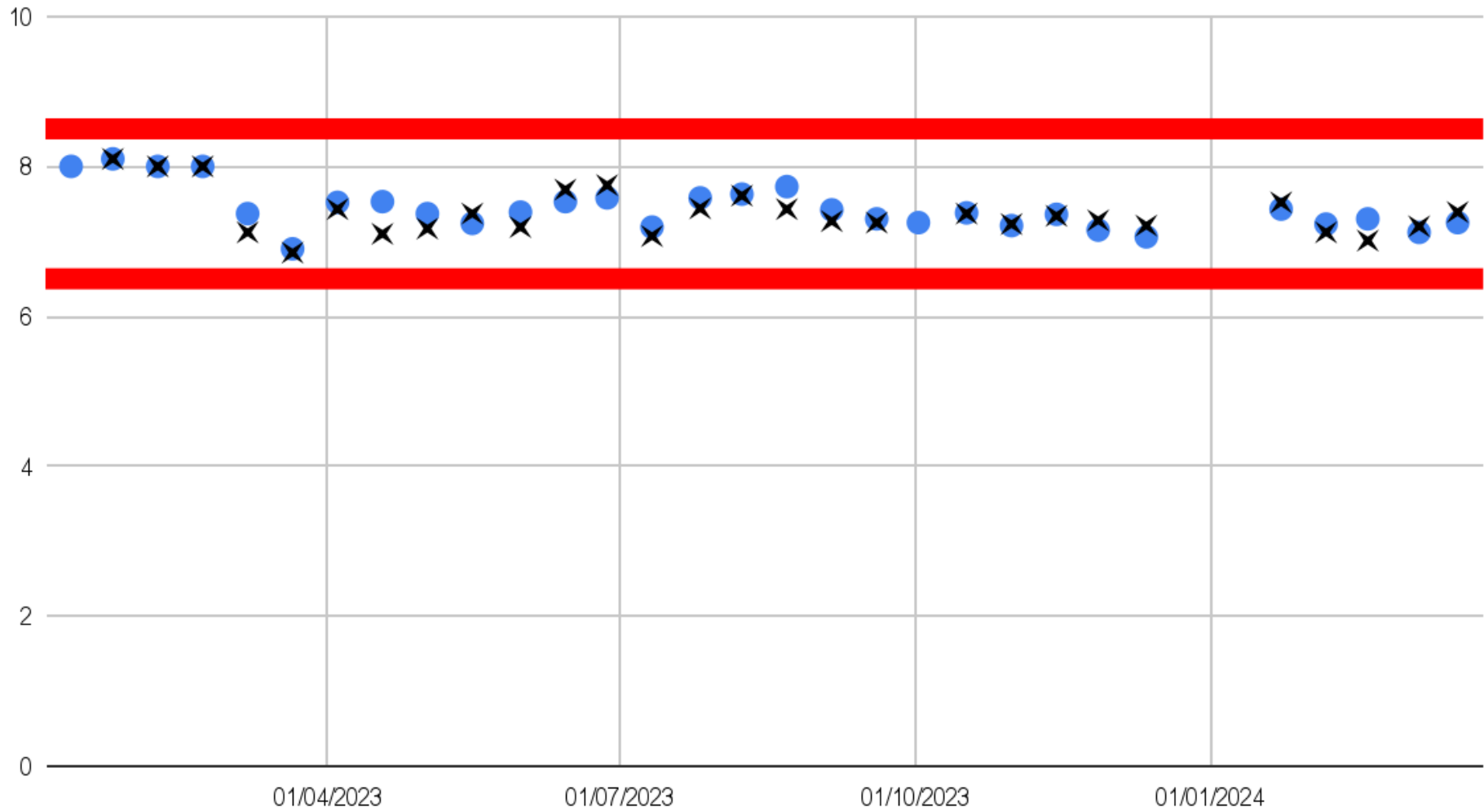
● Sale Treated Water Tank PFOS ($\mu\text{g/L}$) ✕ Sale Hydrants PFOS ($\mu\text{g/L}$) PFOA + PFOS 0.07 $\mu\text{g/L}$ — Limit
Non Detect Results —

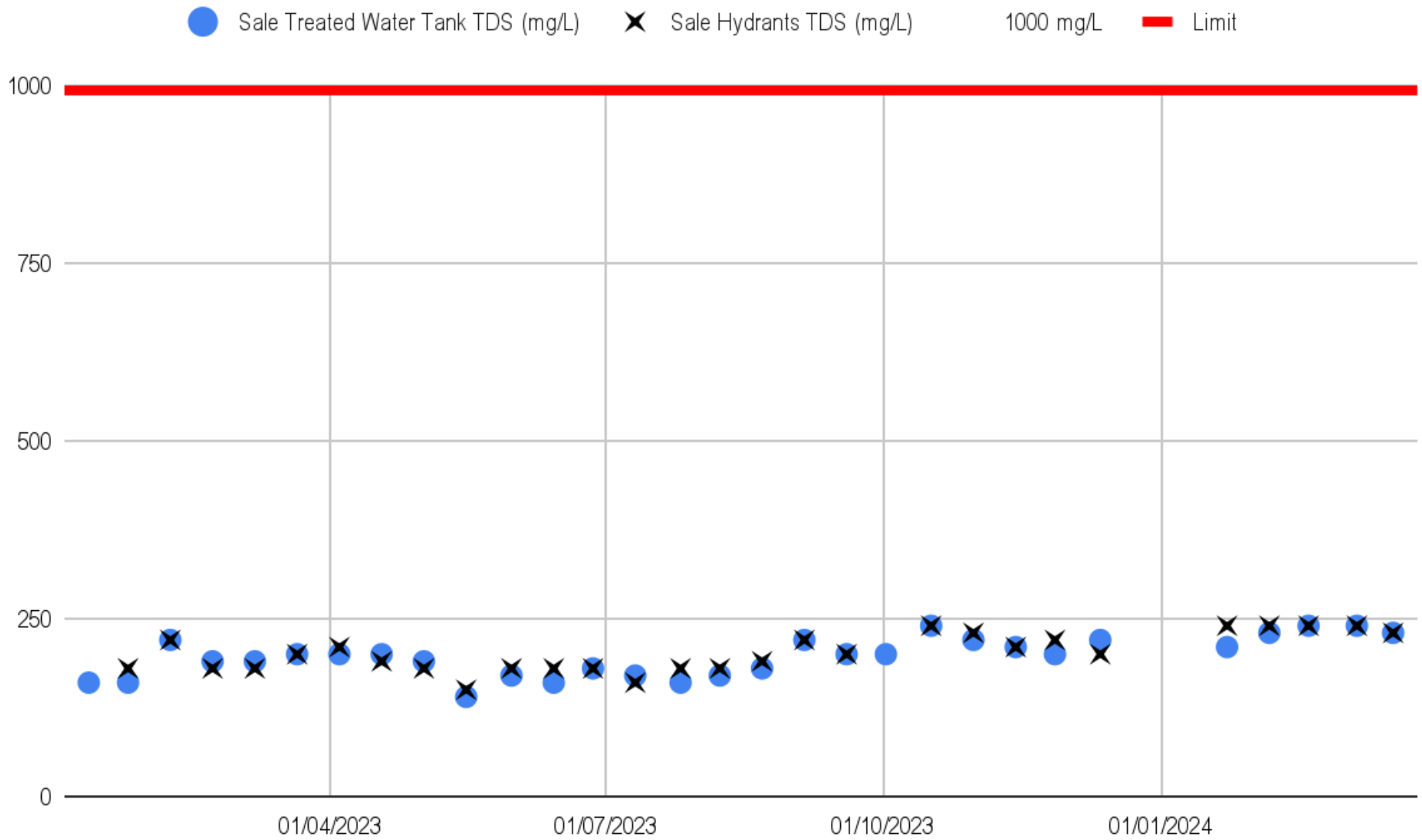


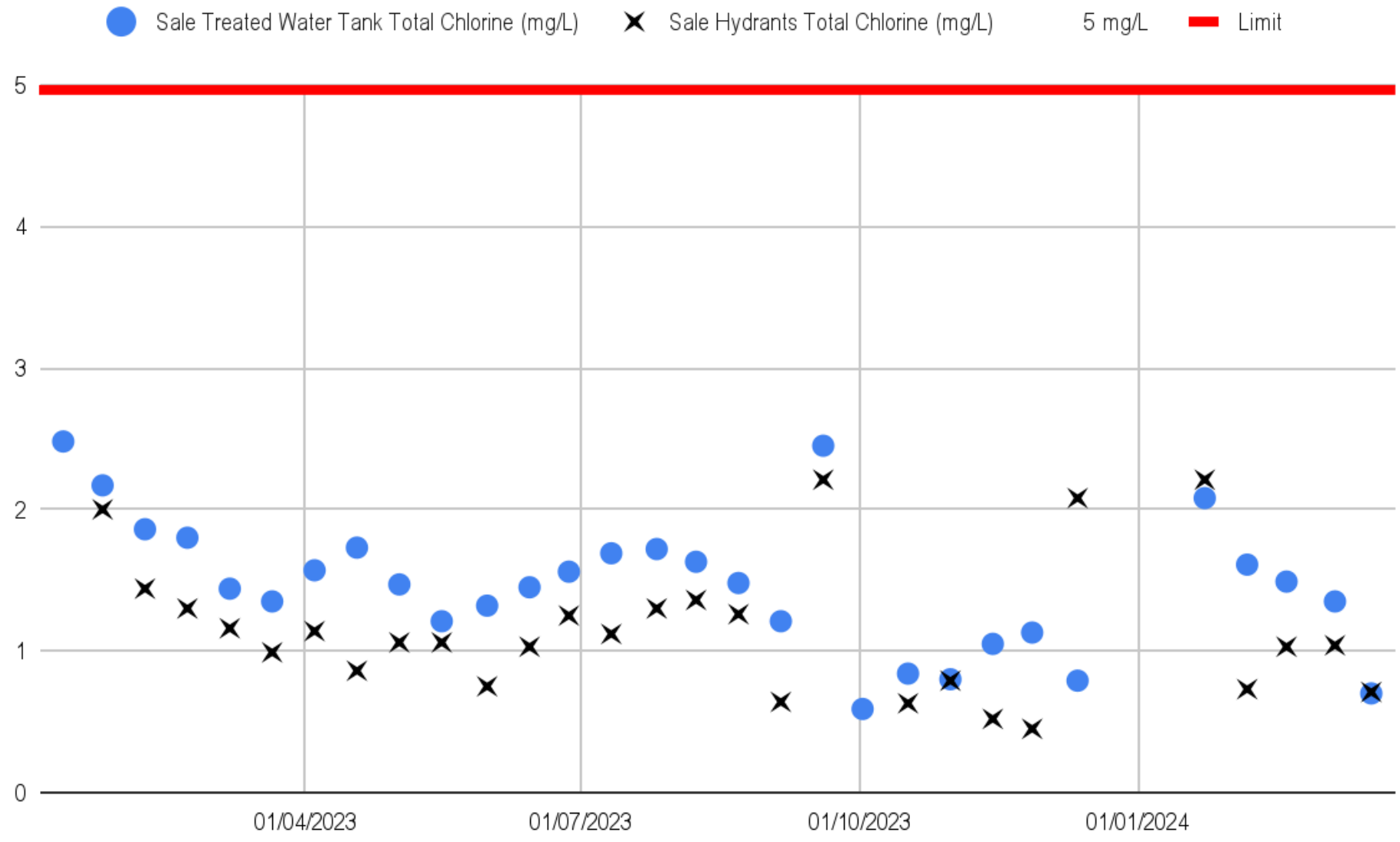
● Sale Treated Water Tank PFHxS (µg/L) ✕ Sale Hydrants PFHxS (µg/L) PFOS + PFHxS µg/L — Limit
Non Detect Results —

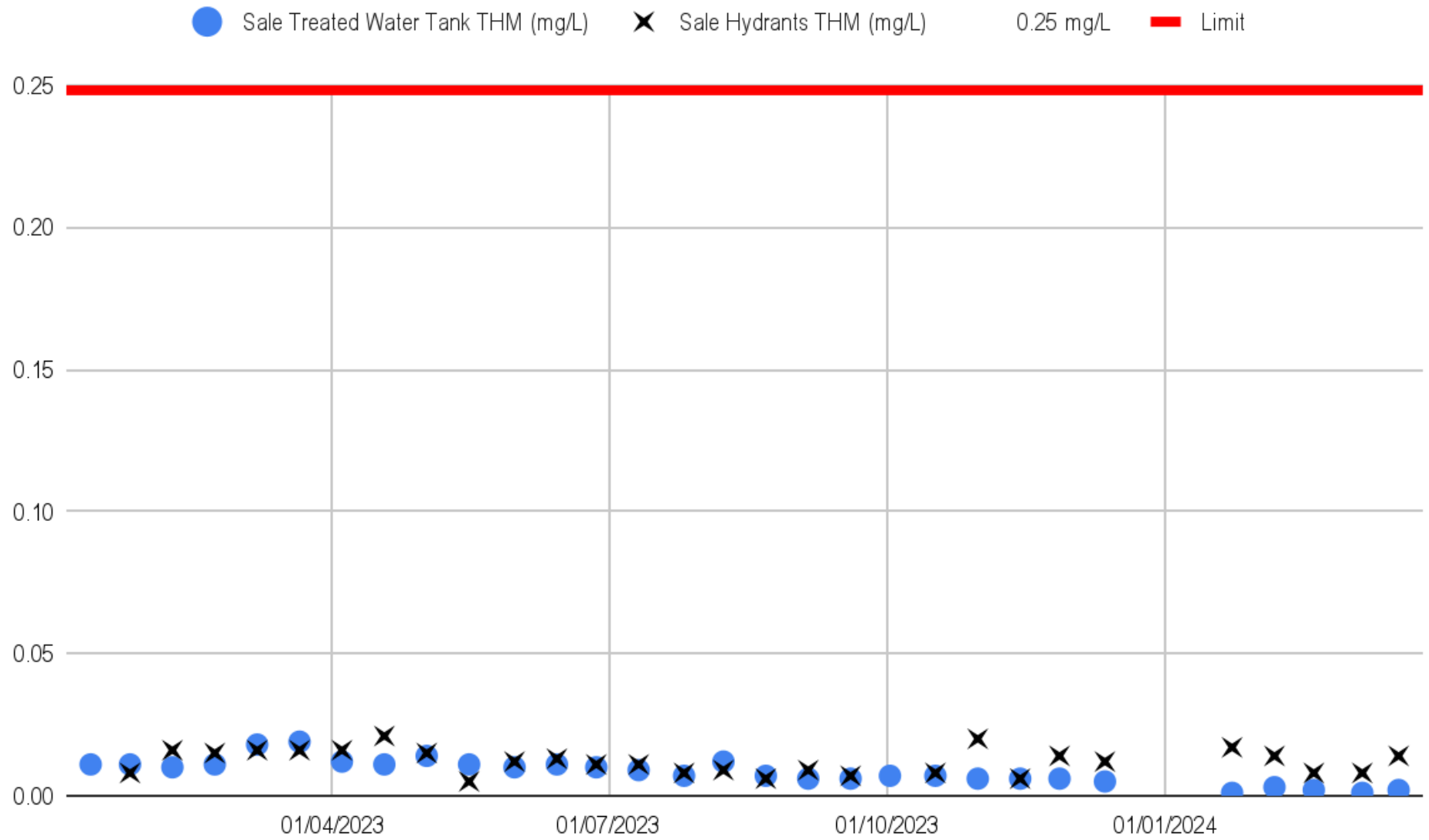


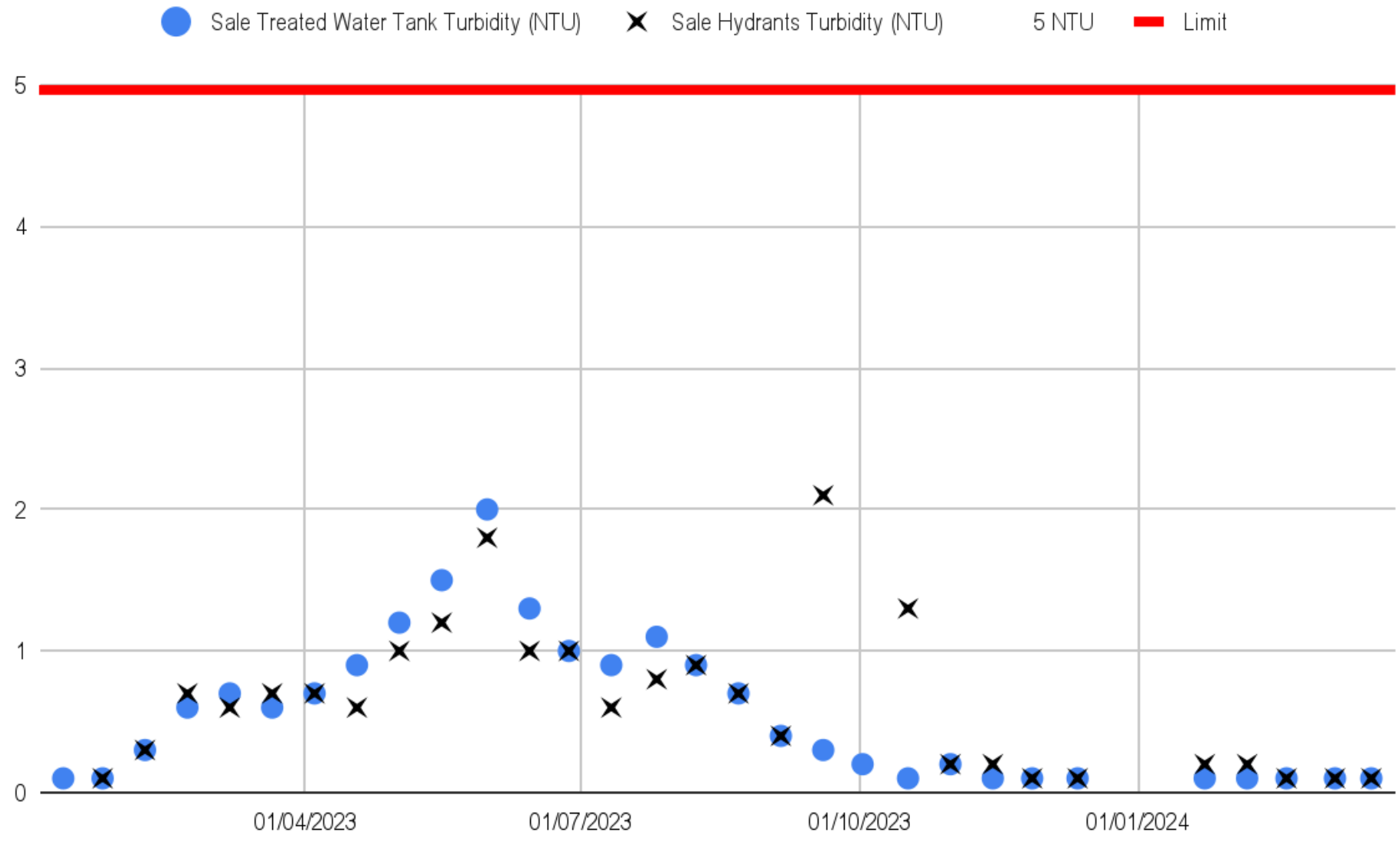
● Sale Treated Water Tank pH (-) ✕ Sale Hydrants pH (-) 6.5 Limit 8.5 Limit



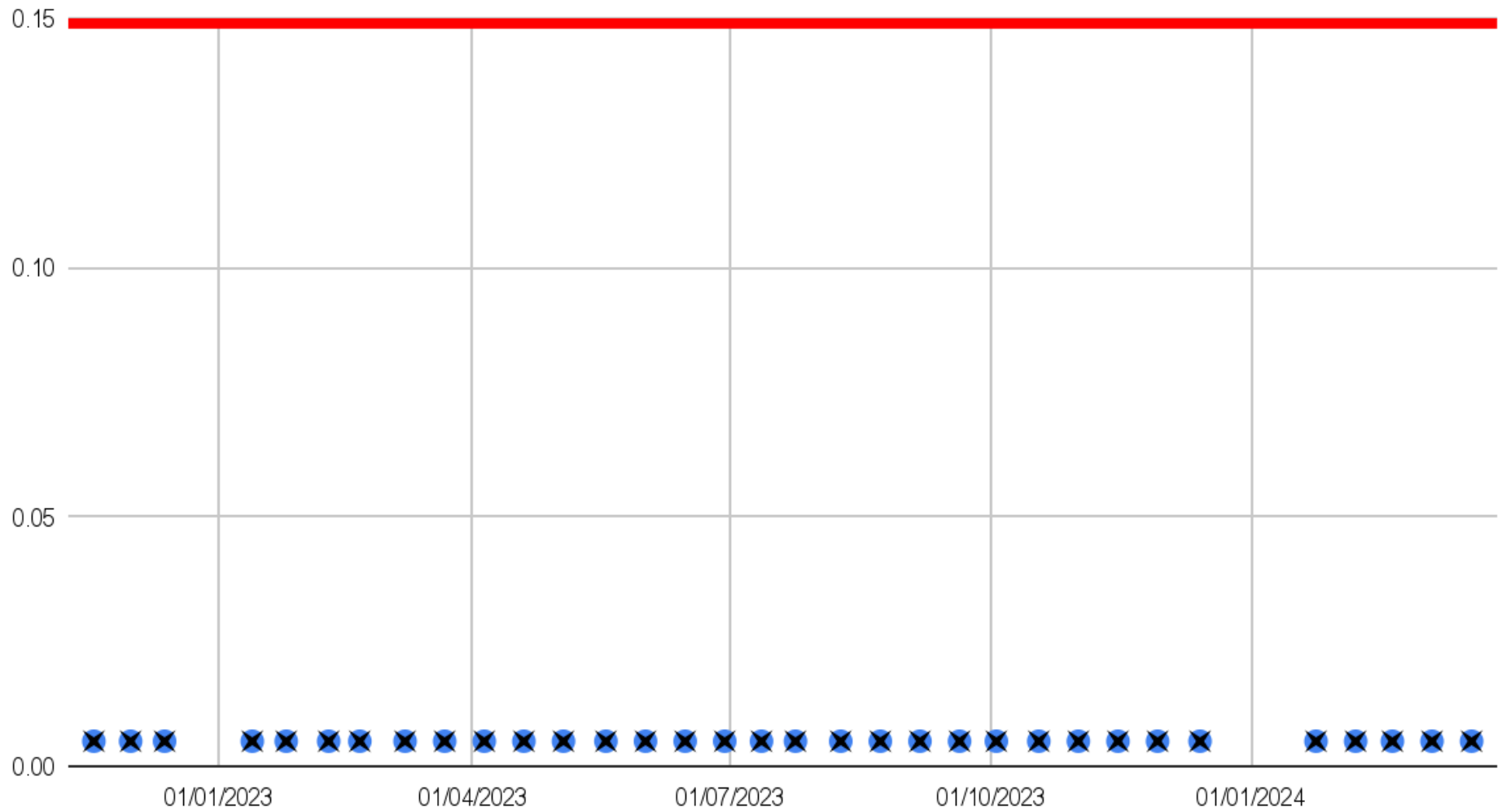




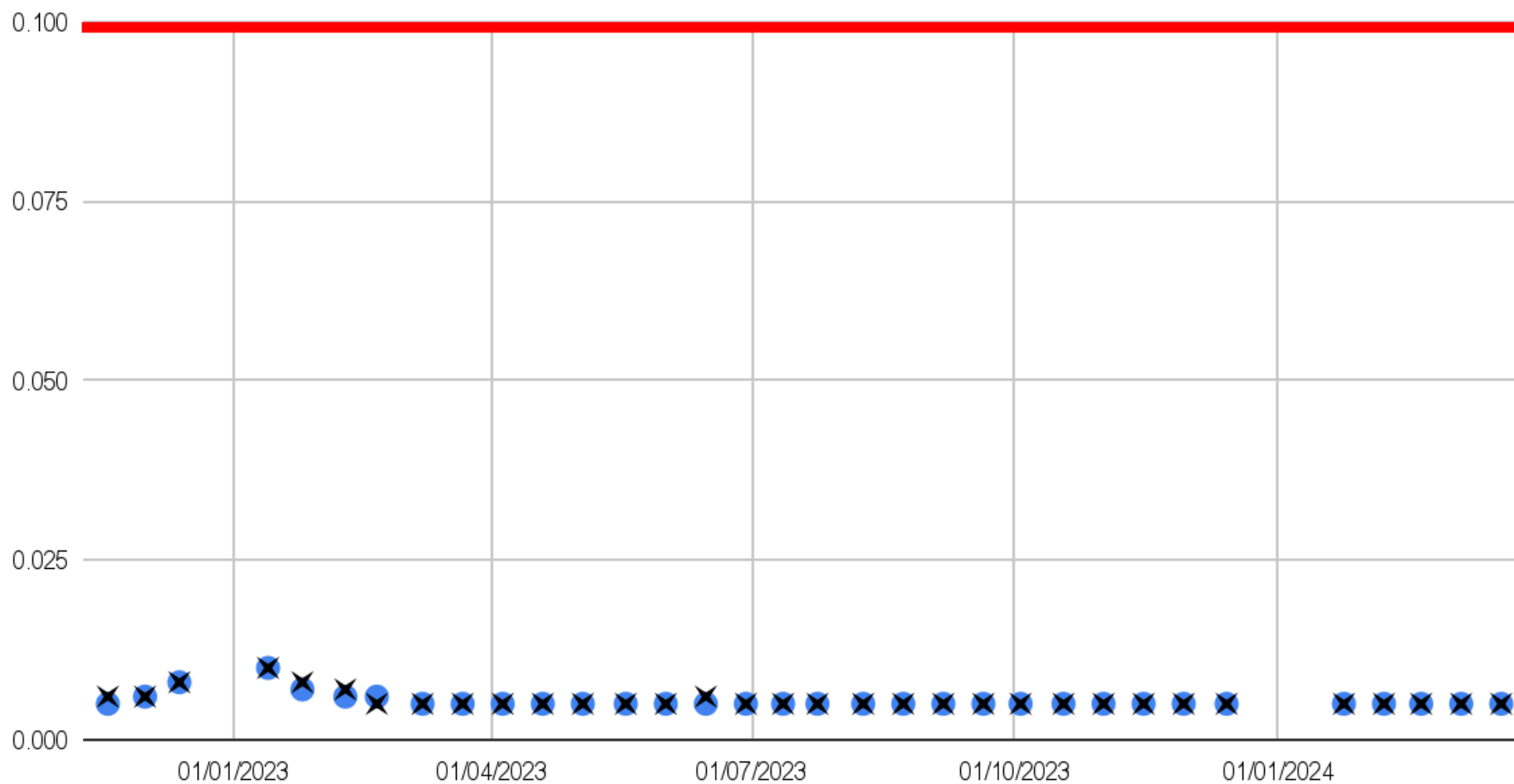


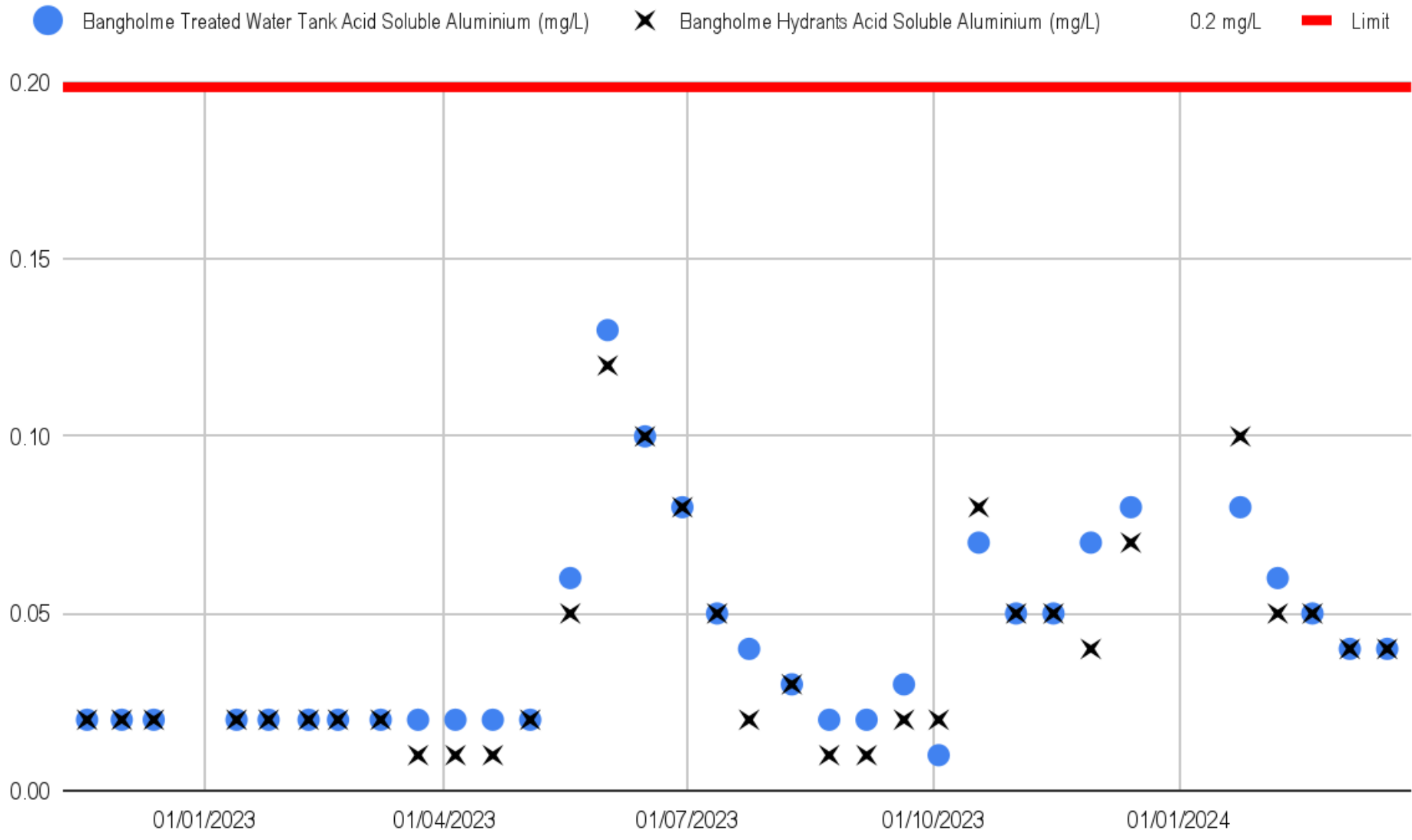


● Bangholme Treated Water Tank Chloroacetic Acid (mg/L) ✕ Bangholme Hydrants Chloroacetic Acid (mg/L) 0.15 mg/L — Limit

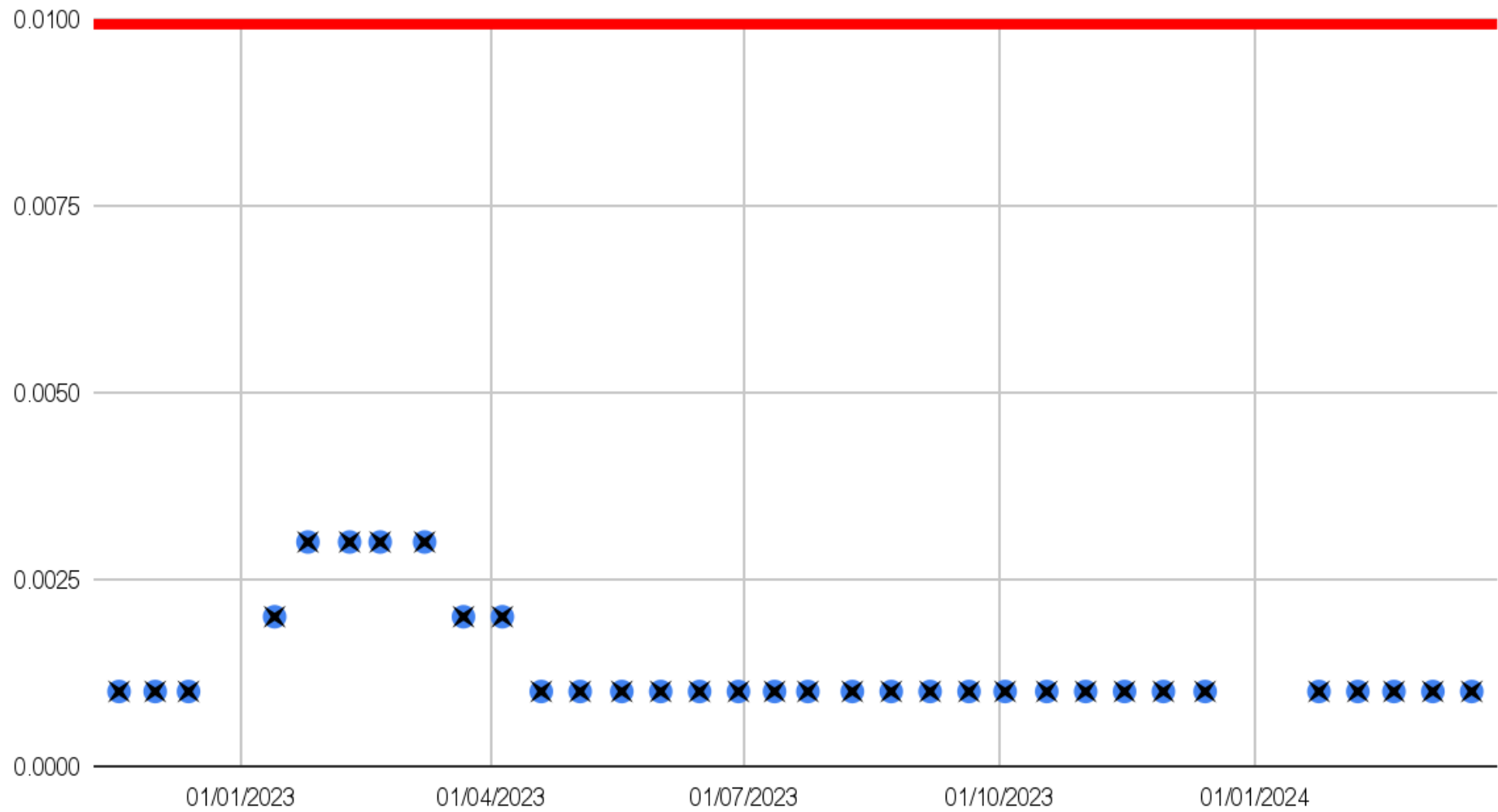


● Bangholme Treated Water Tank Trichloroacetic Acid (mg/L) ✕ Bangholme Hydrants Trichloroacetic Acid (mg/L)
0.1 mg/L — Limit

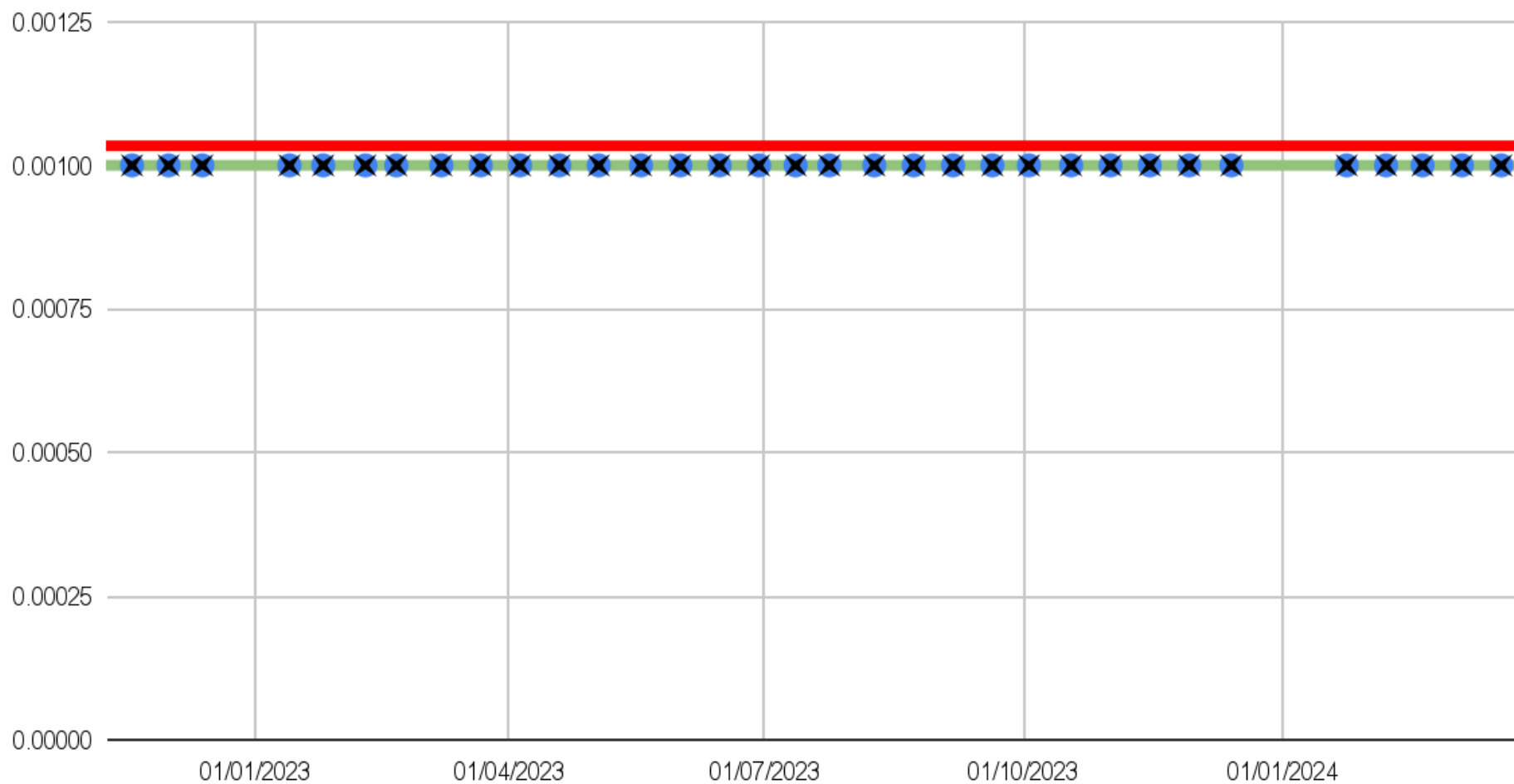


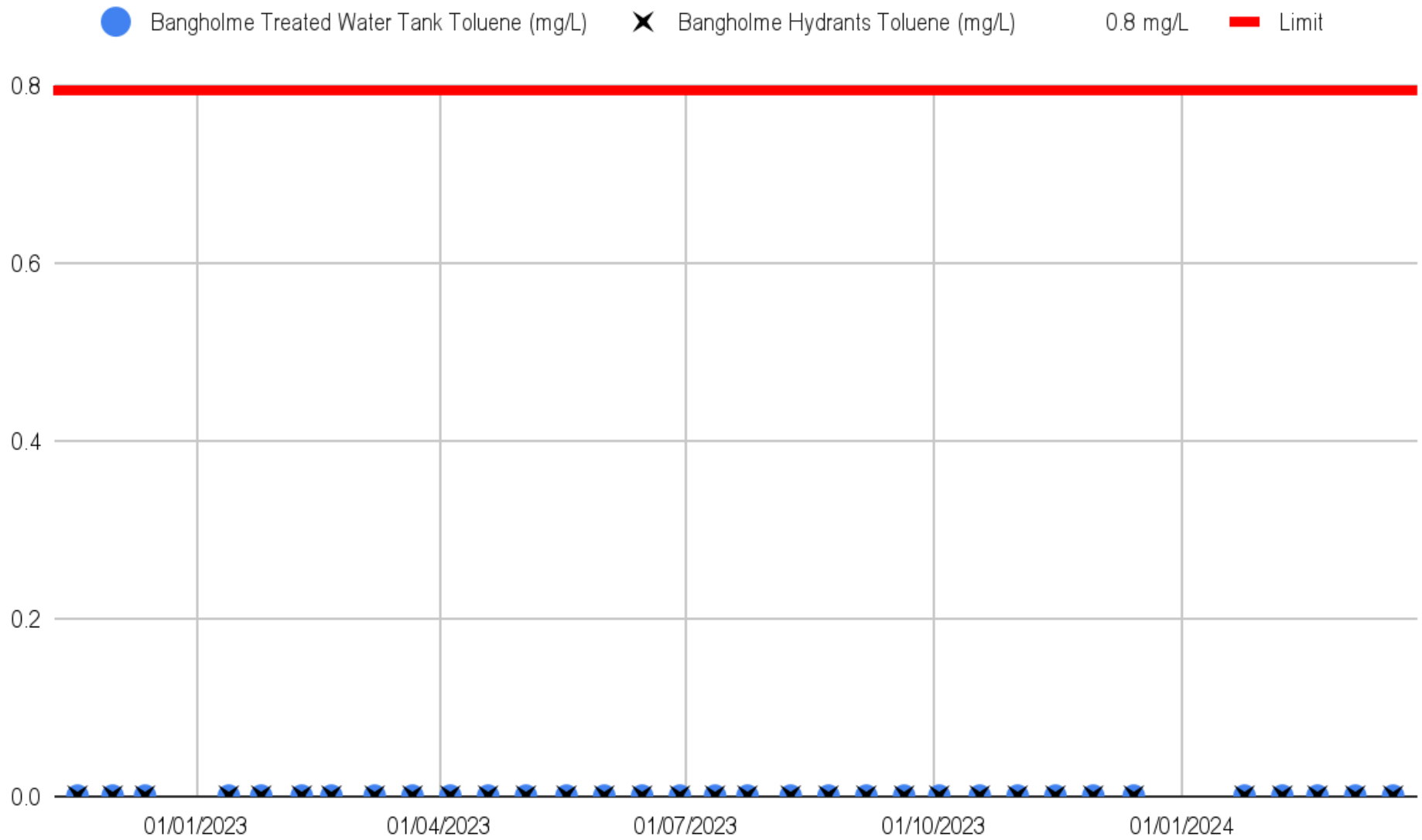


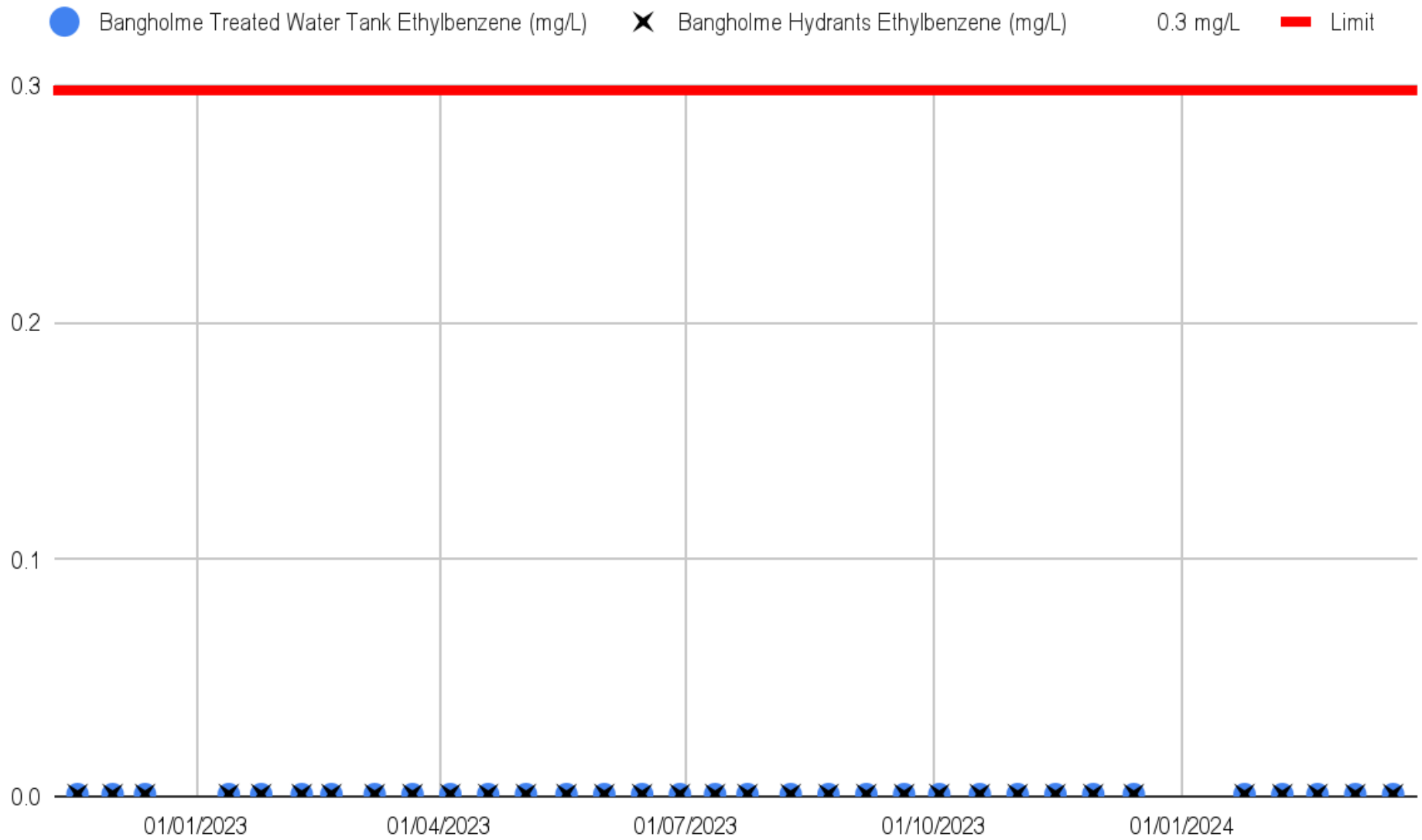
● Bangholme Treated Water Tank Arsenic (mg/L) ✕ Bangholme Hydrants Arsenic (mg/L) 0.01 mg/L — Limit

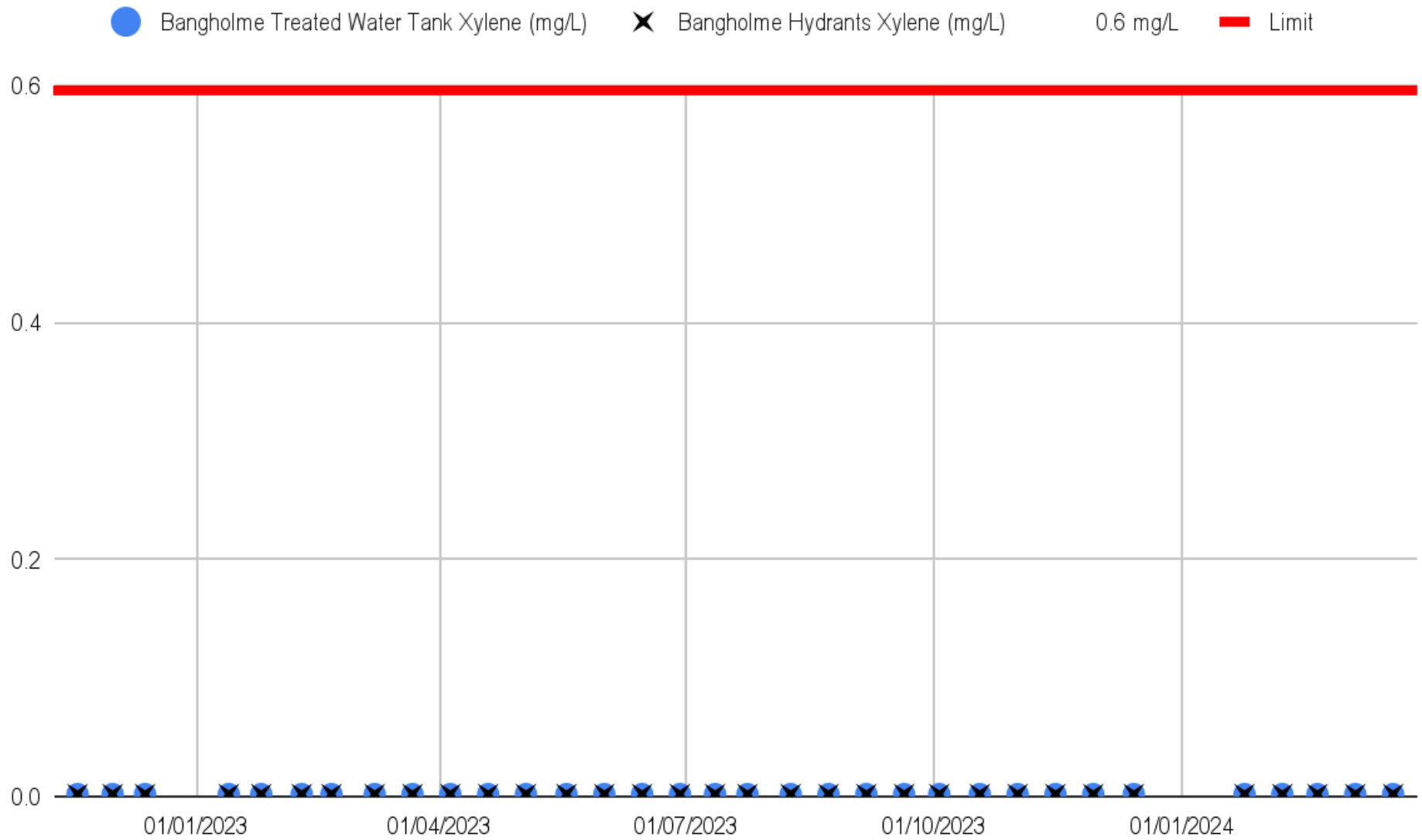


● Bangholme Treated Water Tank Benzene (mg/L) ✕ Bangholme Hydrants Benzene (mg/L) 0.001 mg/L — Limit
Non Detect Results —

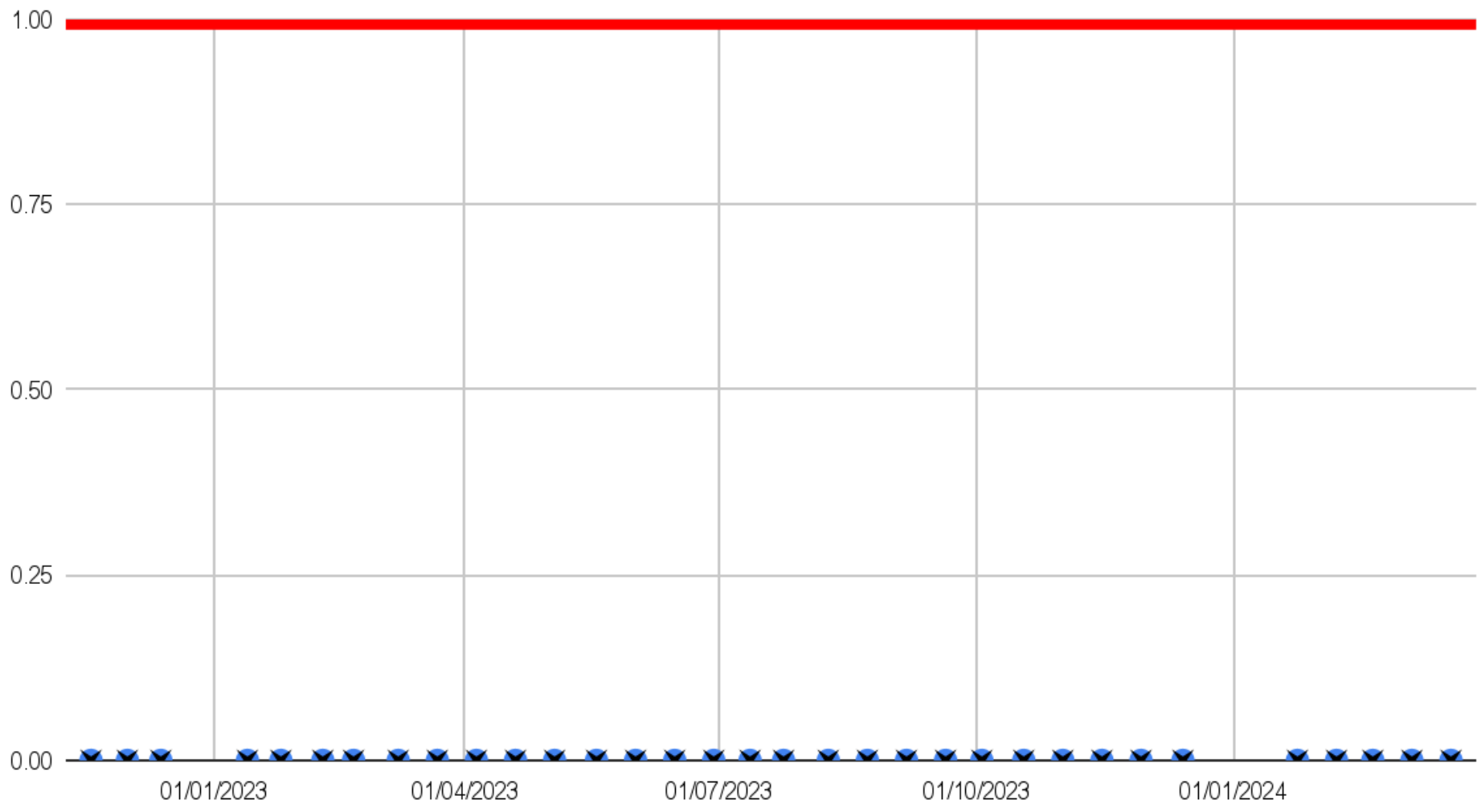




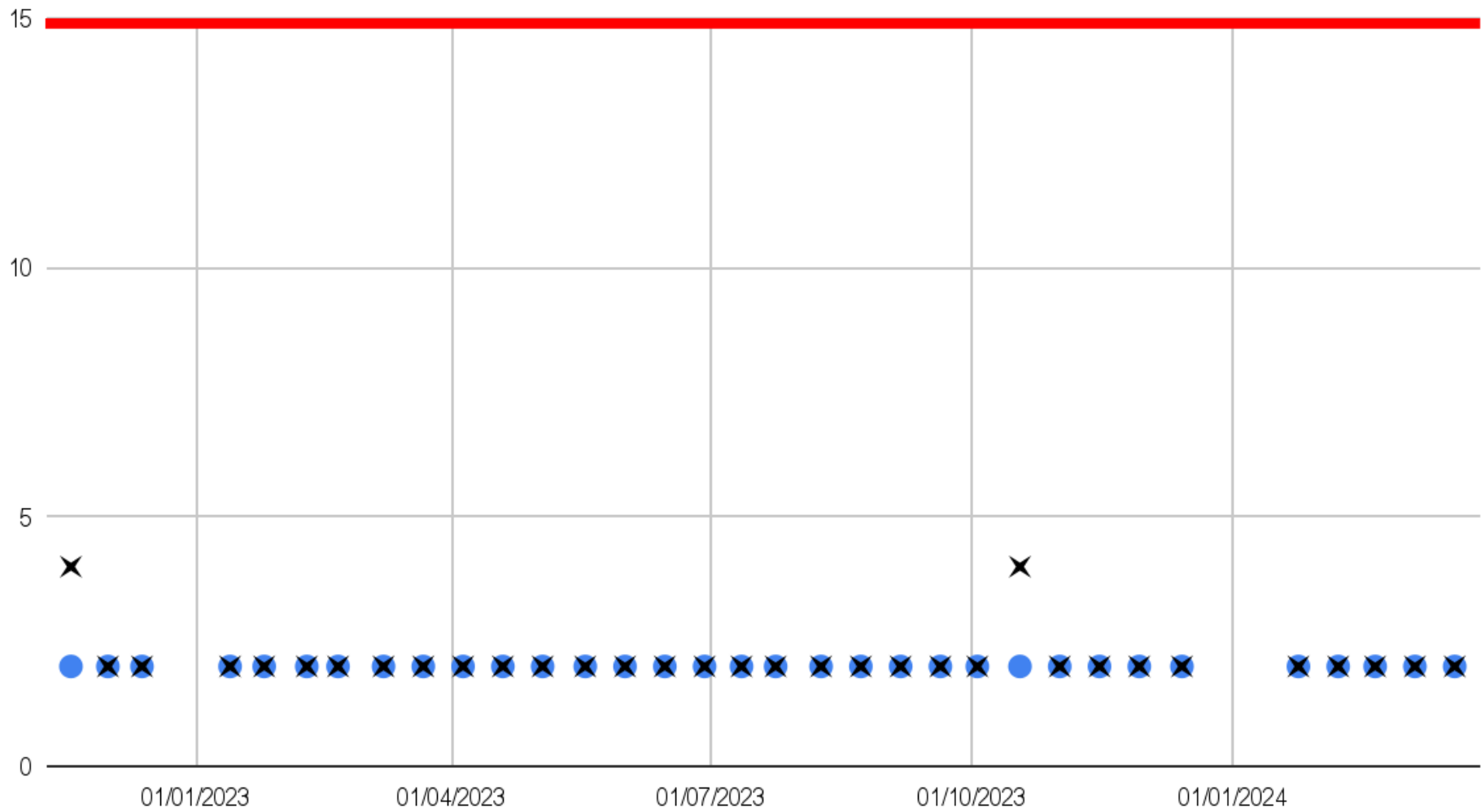


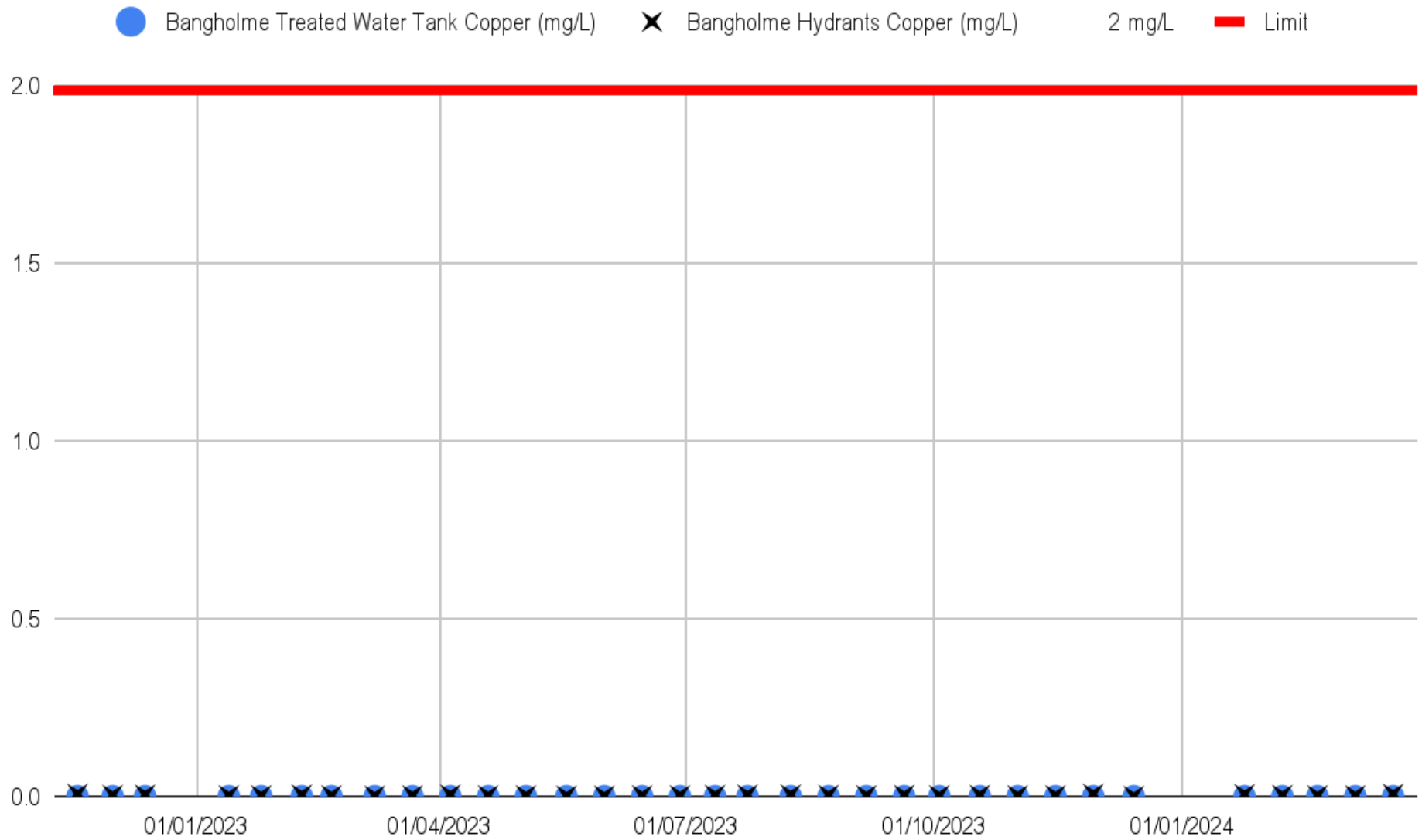


● Bangholme Treated Water Tank Coliforms (CFU/100mL) ✕ Bangholme Hydrants Coliforms (CFU/100mL) 1 CFU/100mL — Limit

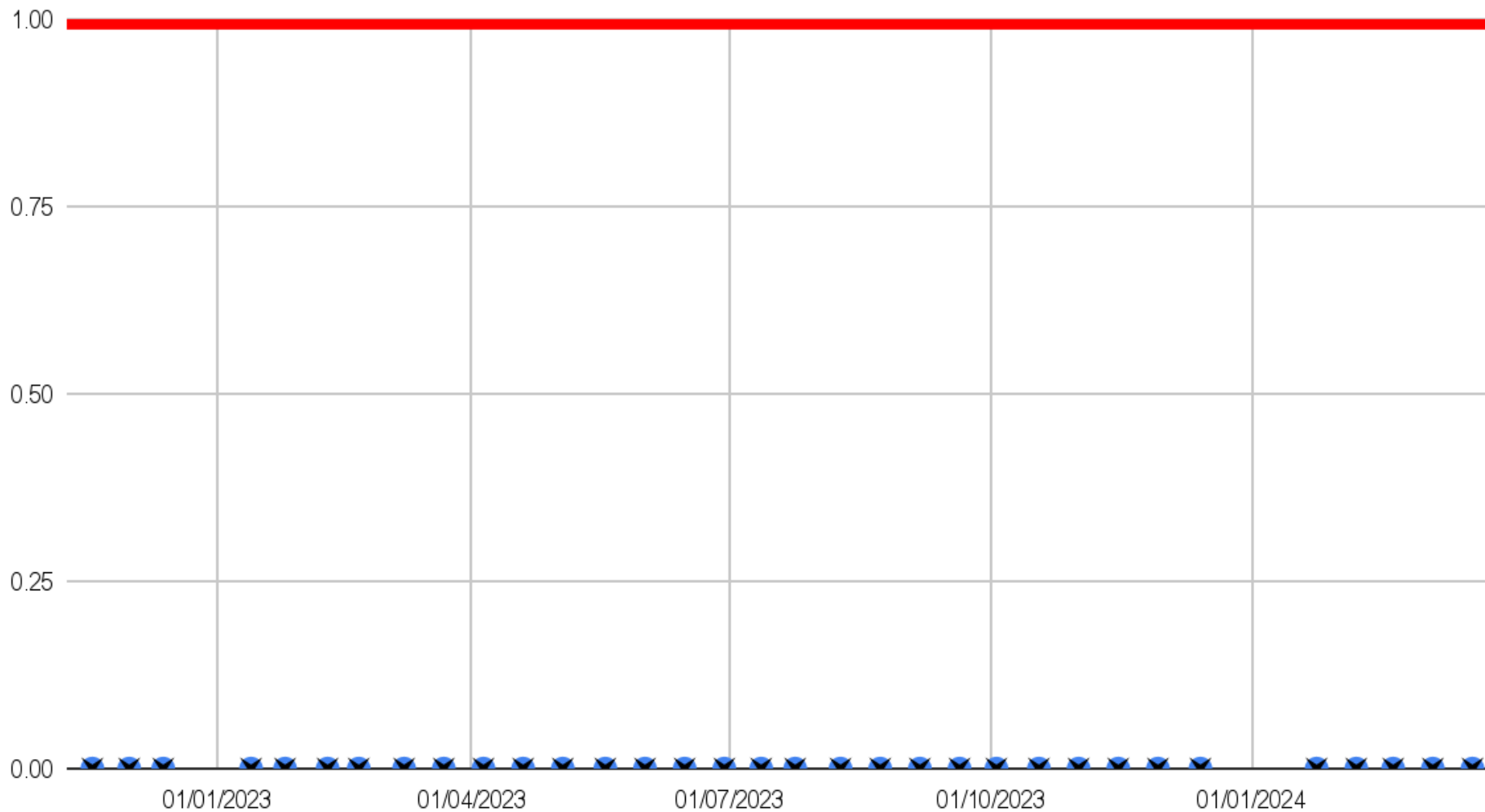


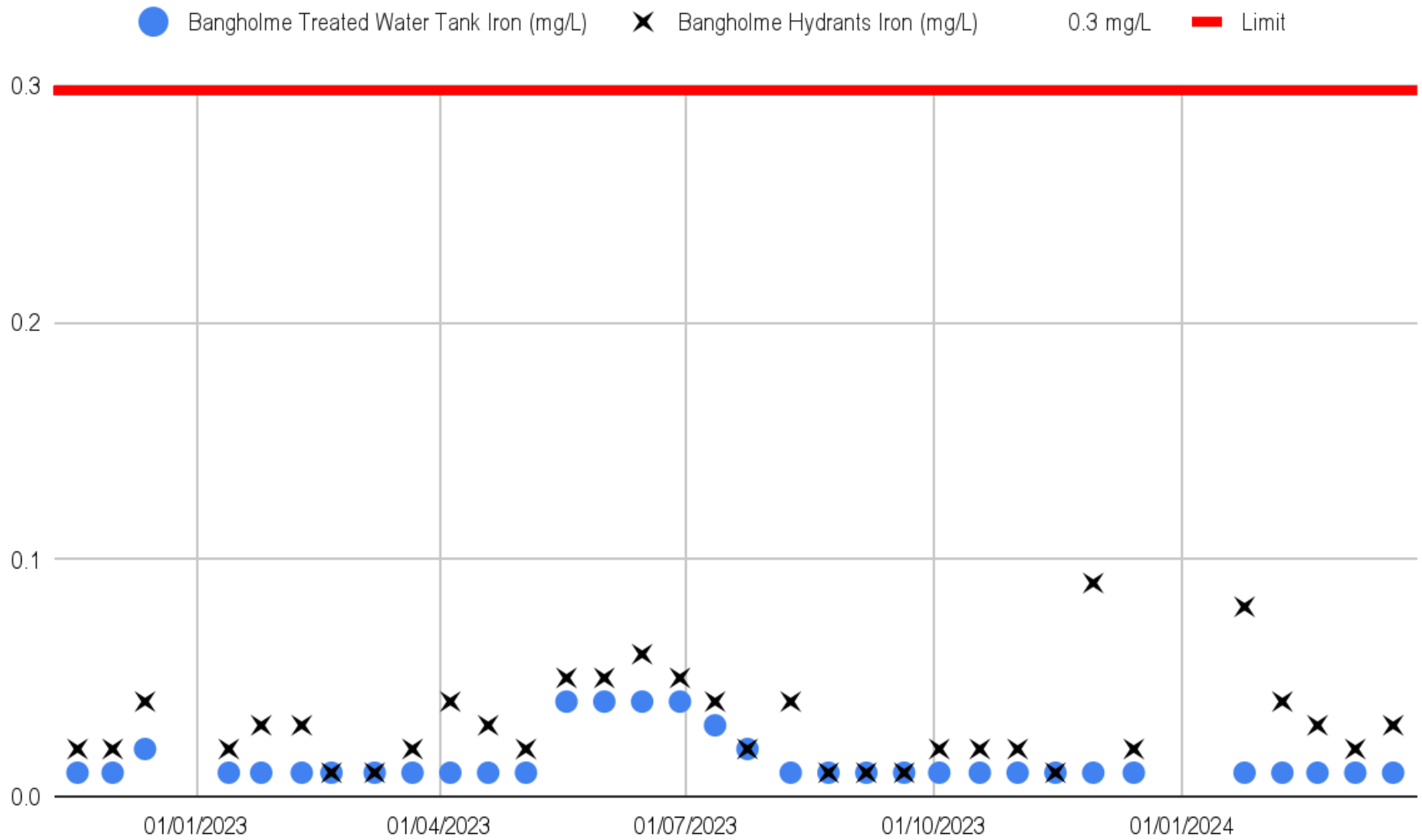
● Bangholme Treated Water Tank Colour (Pt/Co) ✕ Bangholme Hydrants Colour (Pt/Co) 15 Pt/Co — Limit



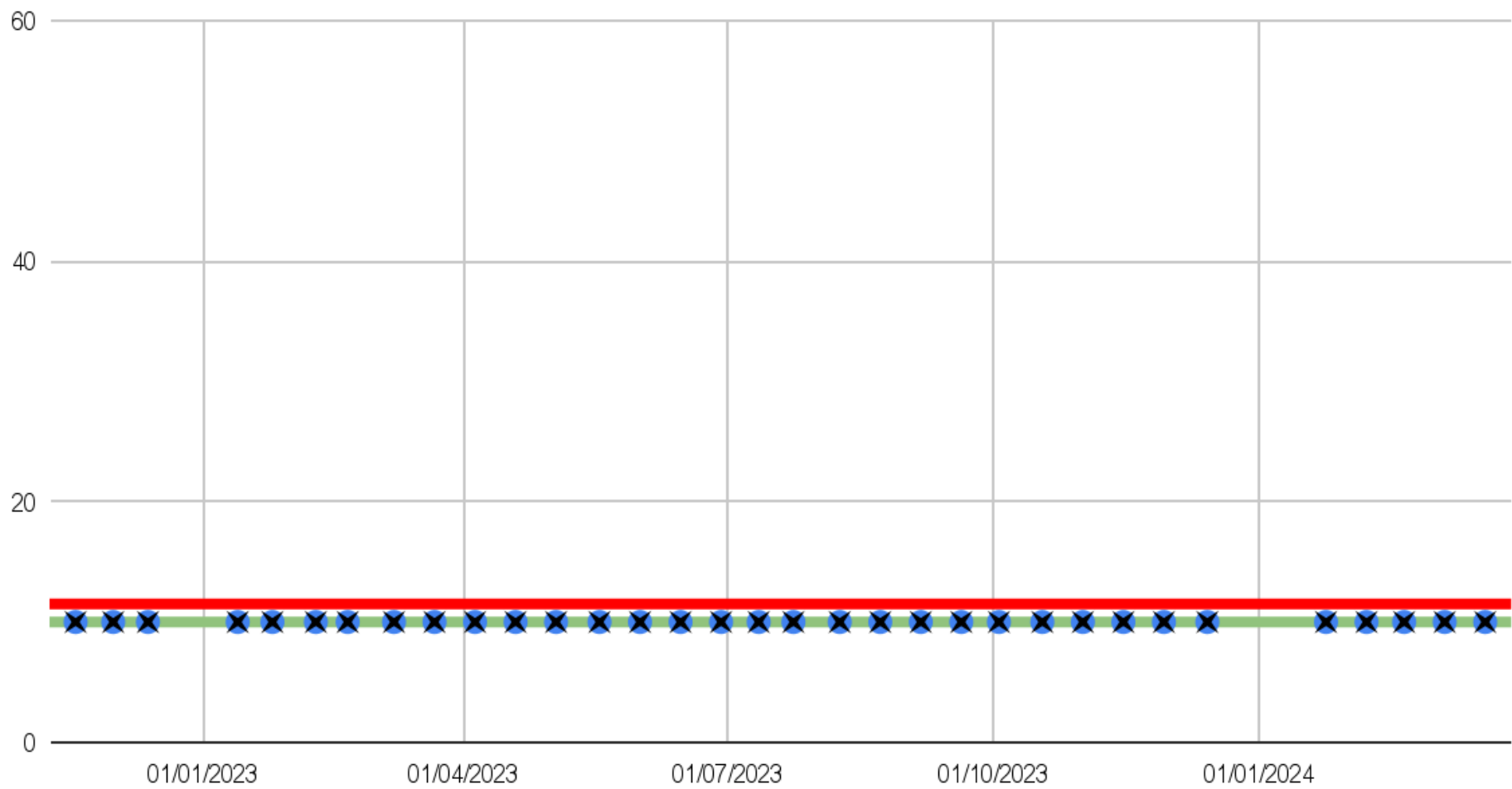


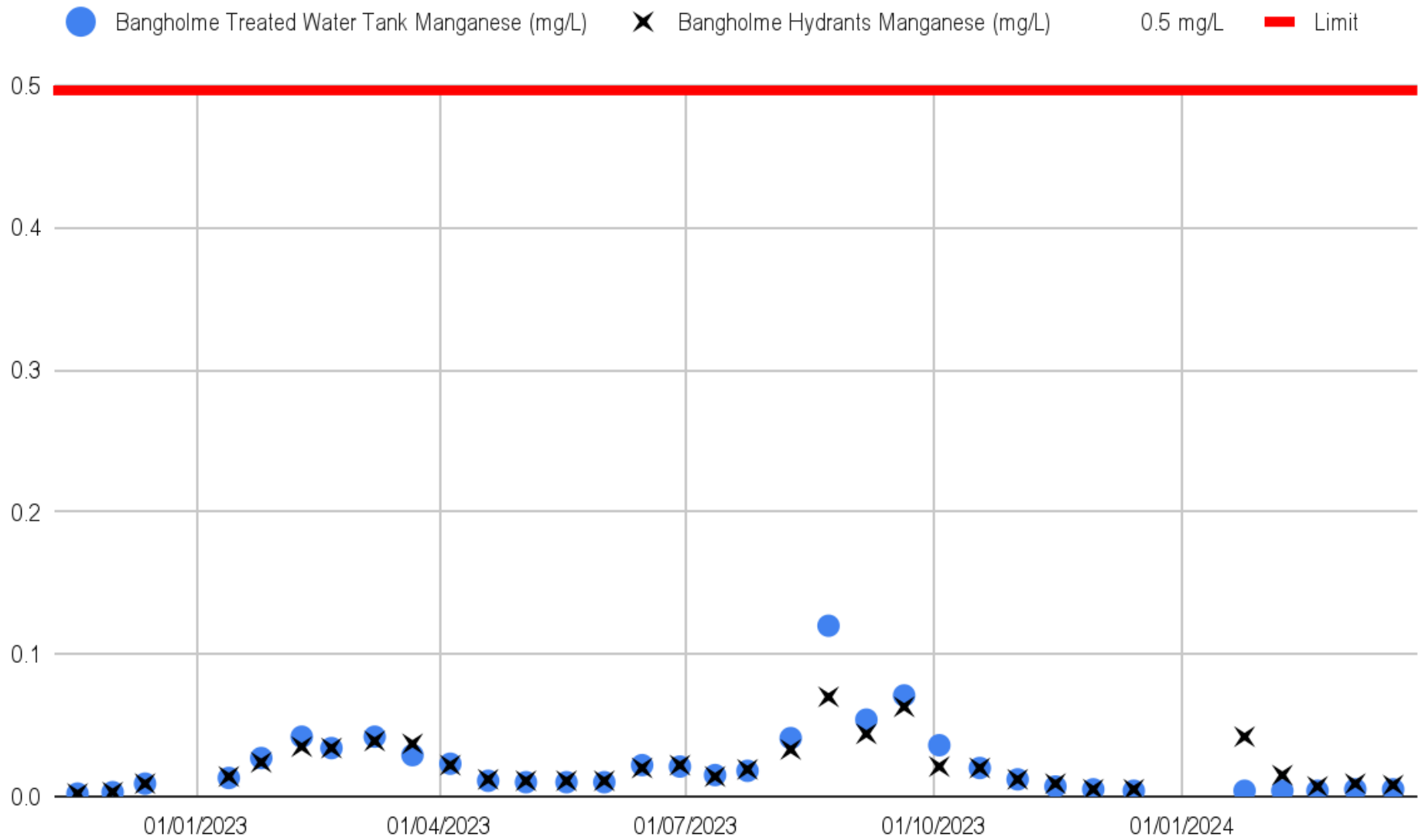
● Bangholme Treated Water Tank E.coli (CFU/100mL) ✕ Bangholme Hydrants E.coli (CFU/100mL) 1 CFU/100mL ■ Limit



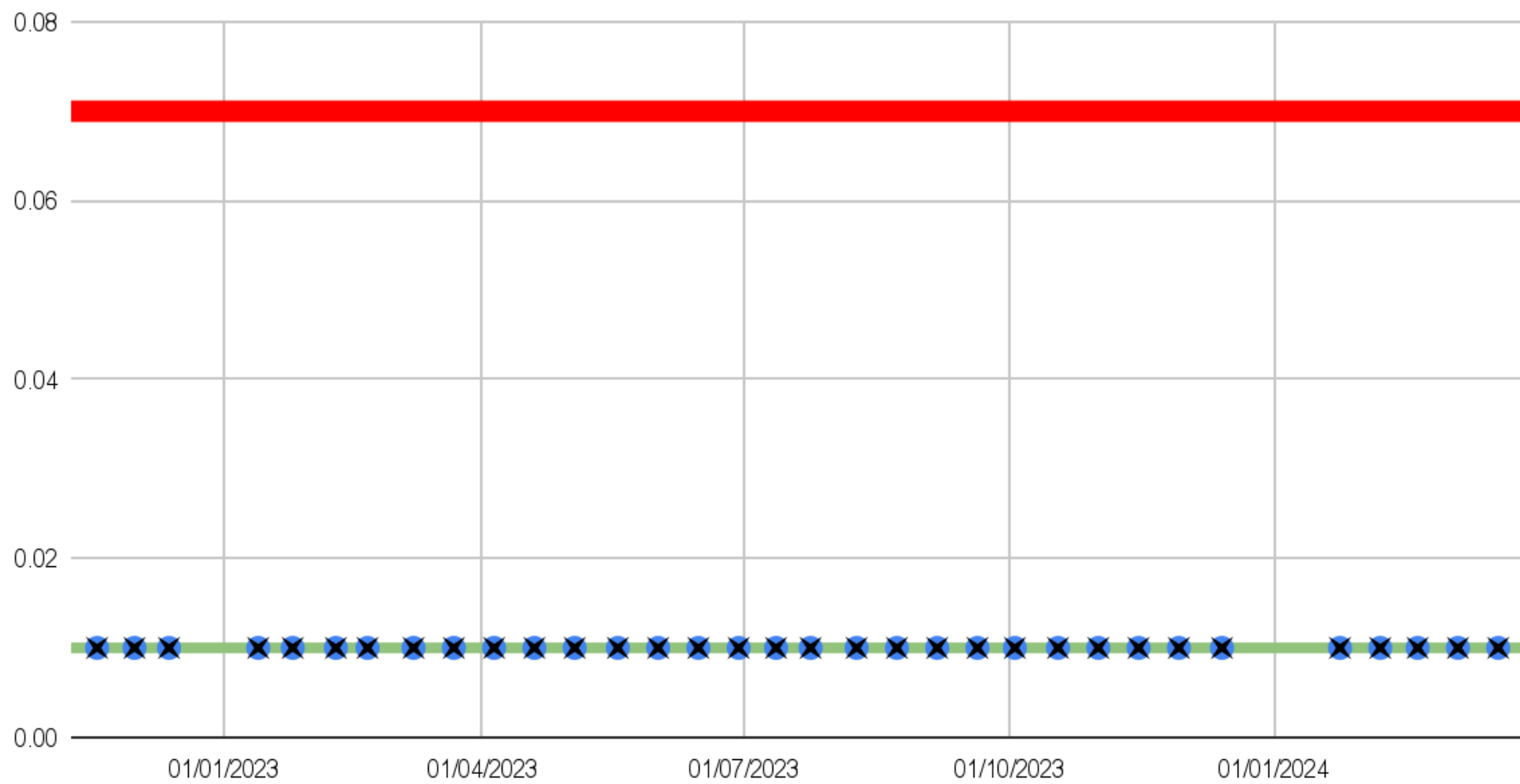


● Bangholme Treated Water Tank Legionella spp (CFU/mL) ✕ Bangholme Hydrants Legionella spp (CFU/mL) 10 CFU/mL ■ Limit
Non Detect Results ■

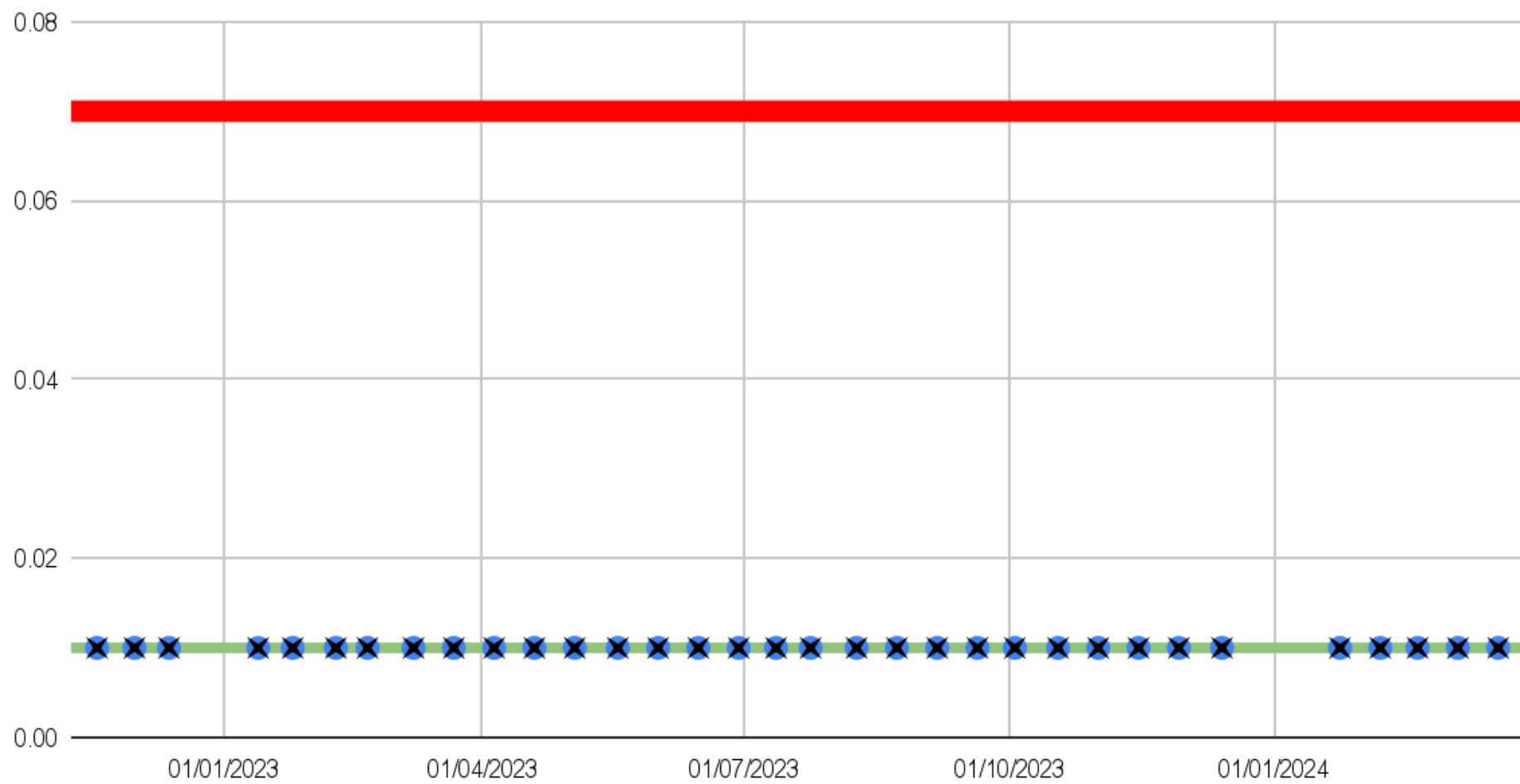




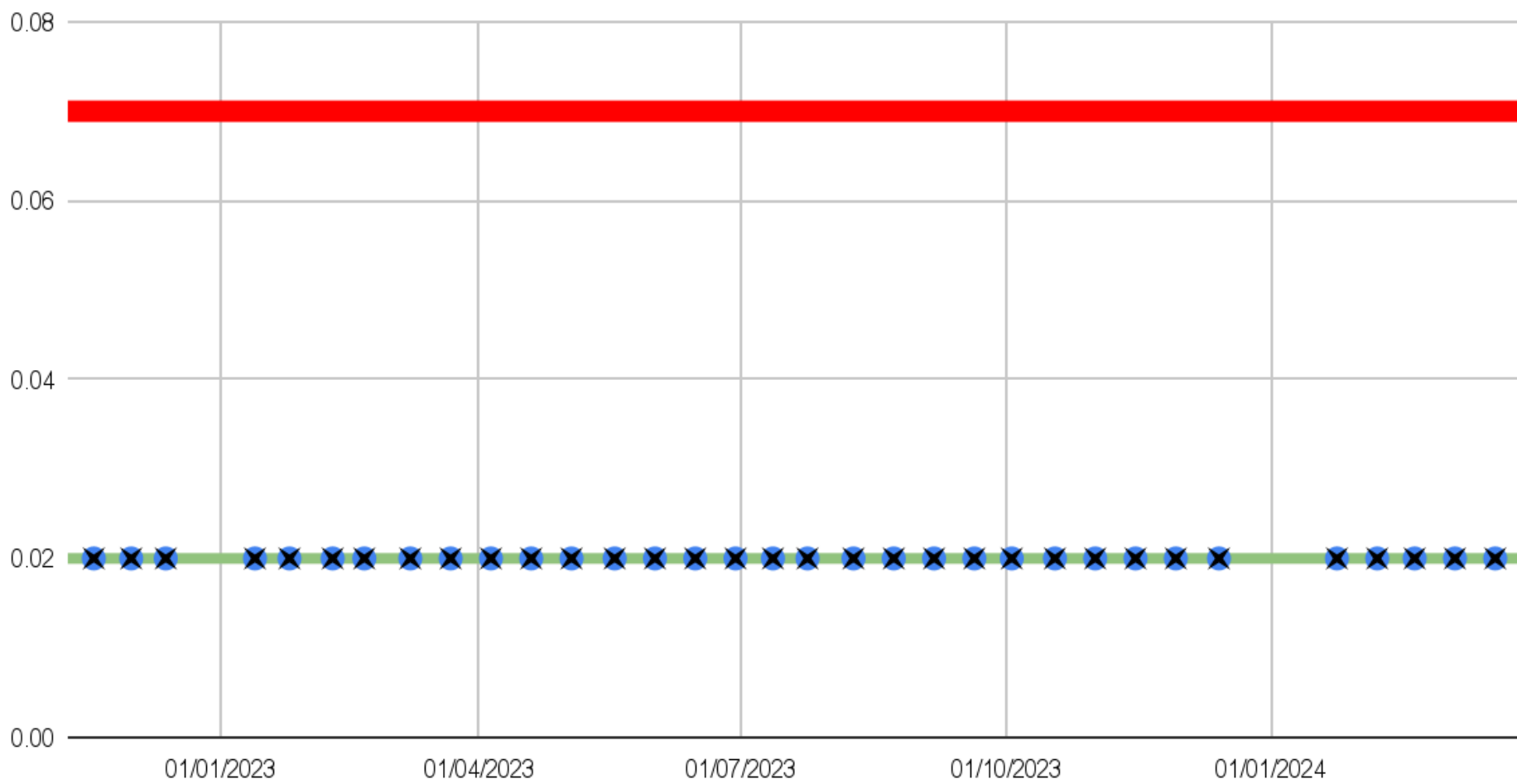
● Bangholme Treated Water Tank PFOA ($\mu\text{g/L}$) ✕ Bangholme Hydrants PFOA ($\mu\text{g/L}$) PFOA + PFOS 0.07 $\mu\text{g/L}$ ■ Limit
Non Detect Results ■

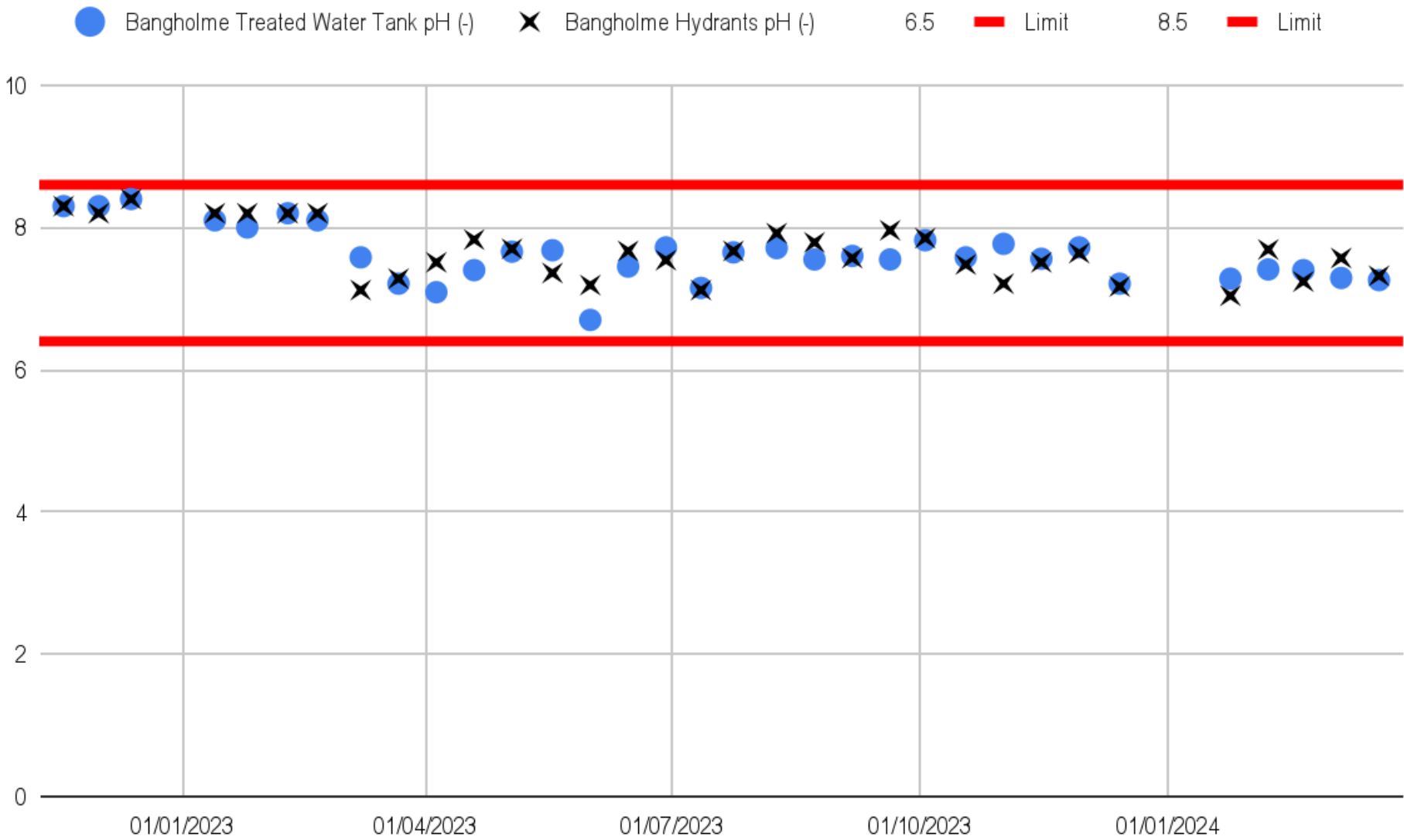


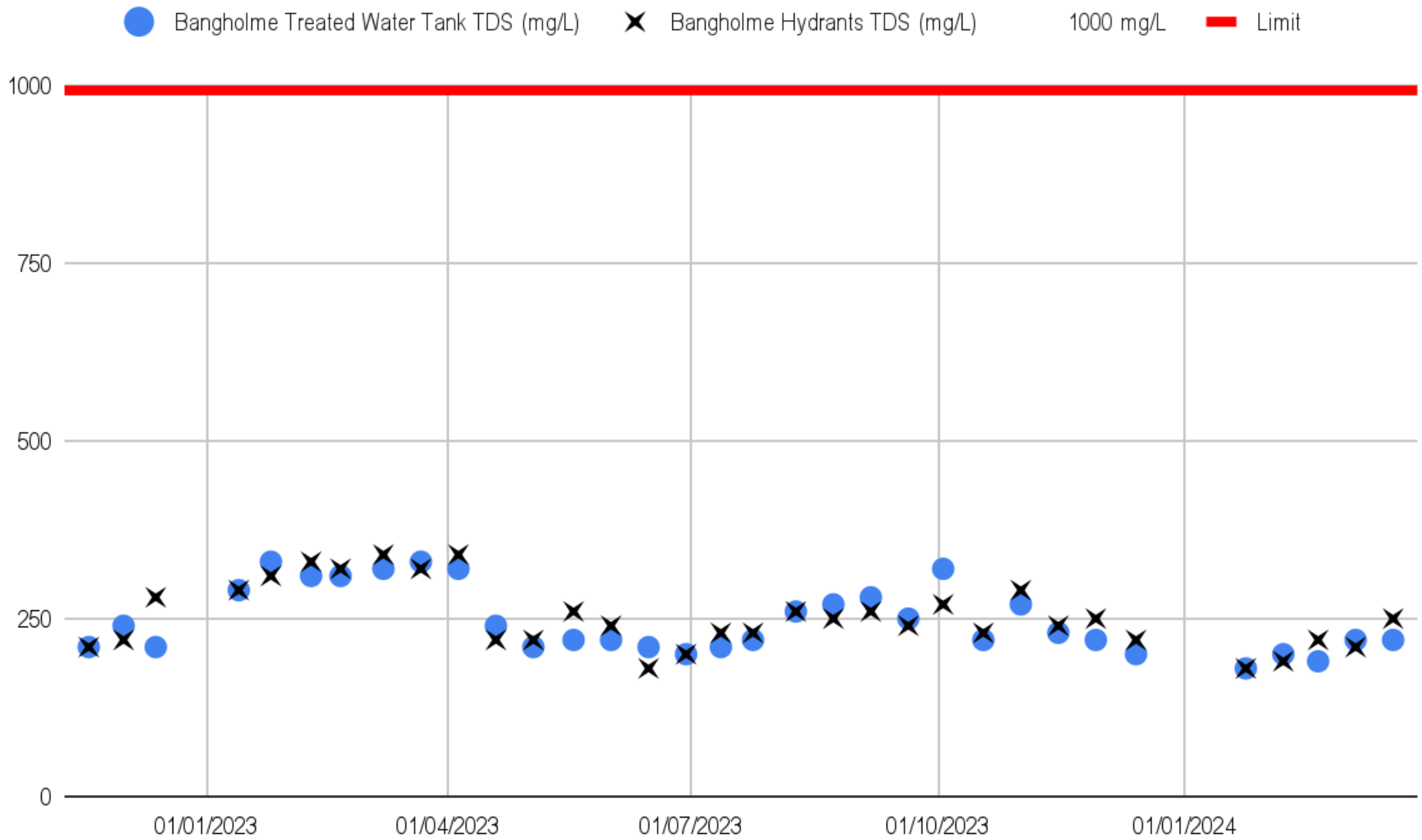
● Bangholme Treated Water Tank PFOS ($\mu\text{g/L}$) ✕ Bangholme Hydrants PFOS ($\mu\text{g/L}$) PFOA + PFOS $0.07 \mu\text{g/L}$ ■ Limit
Non Detect Results ■

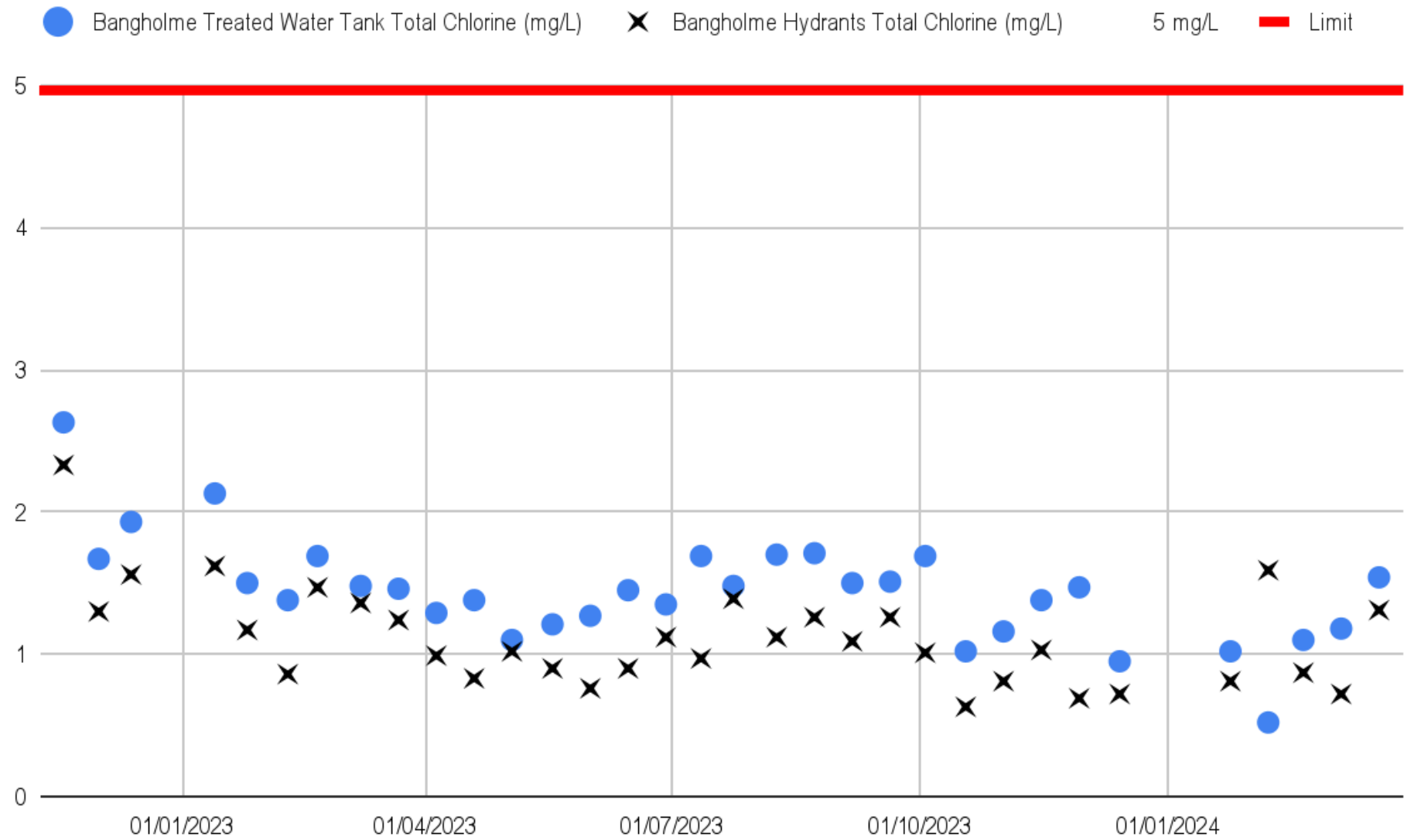


● Bangholme Treated Water Tank PFHxS (µg/L) ✕ Bangholme Hydrants PFHxS (µg/L) PFOS + PFHxS 0.07 µg/L ■ Limit
Non Detect Results —

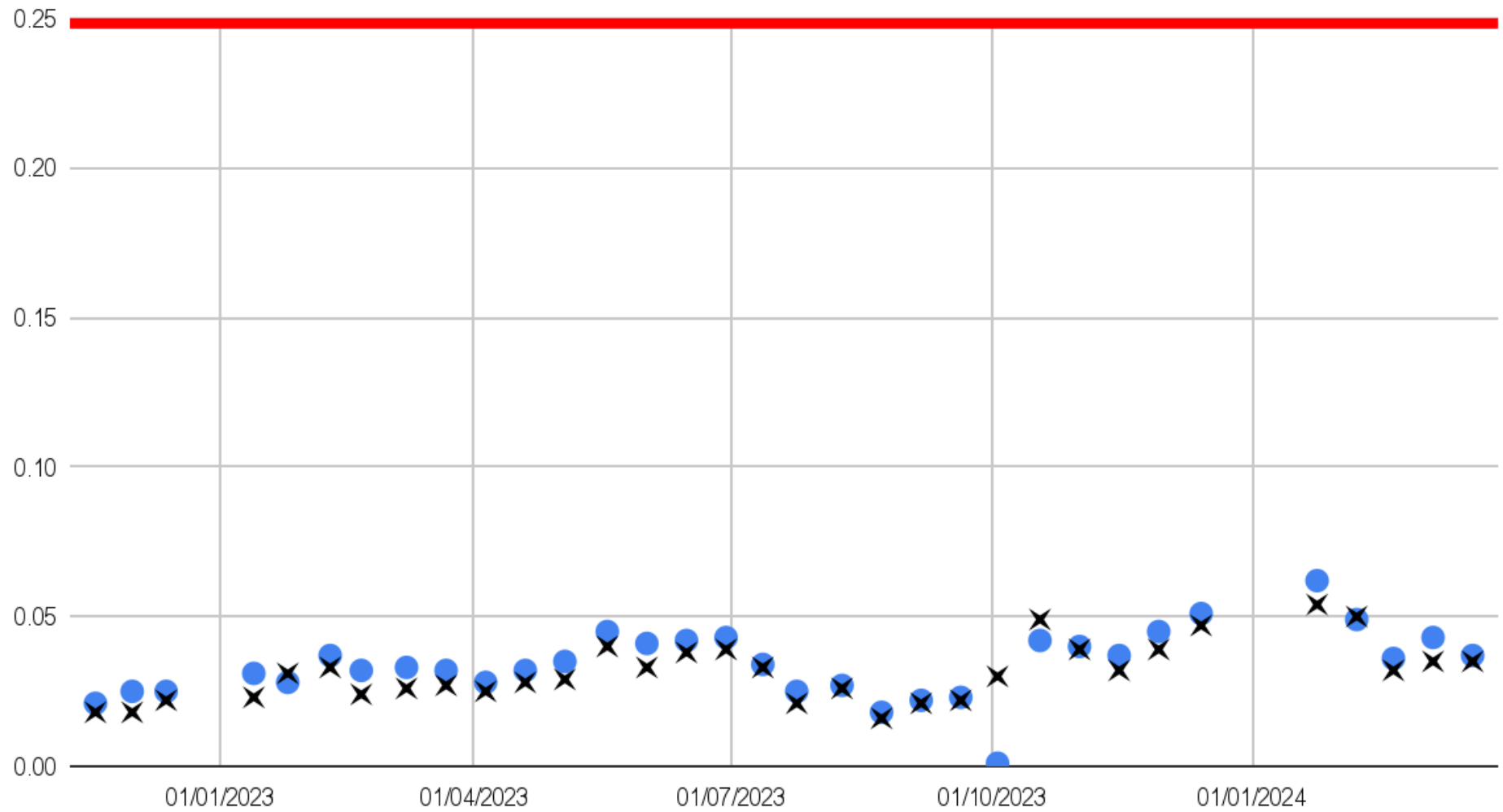


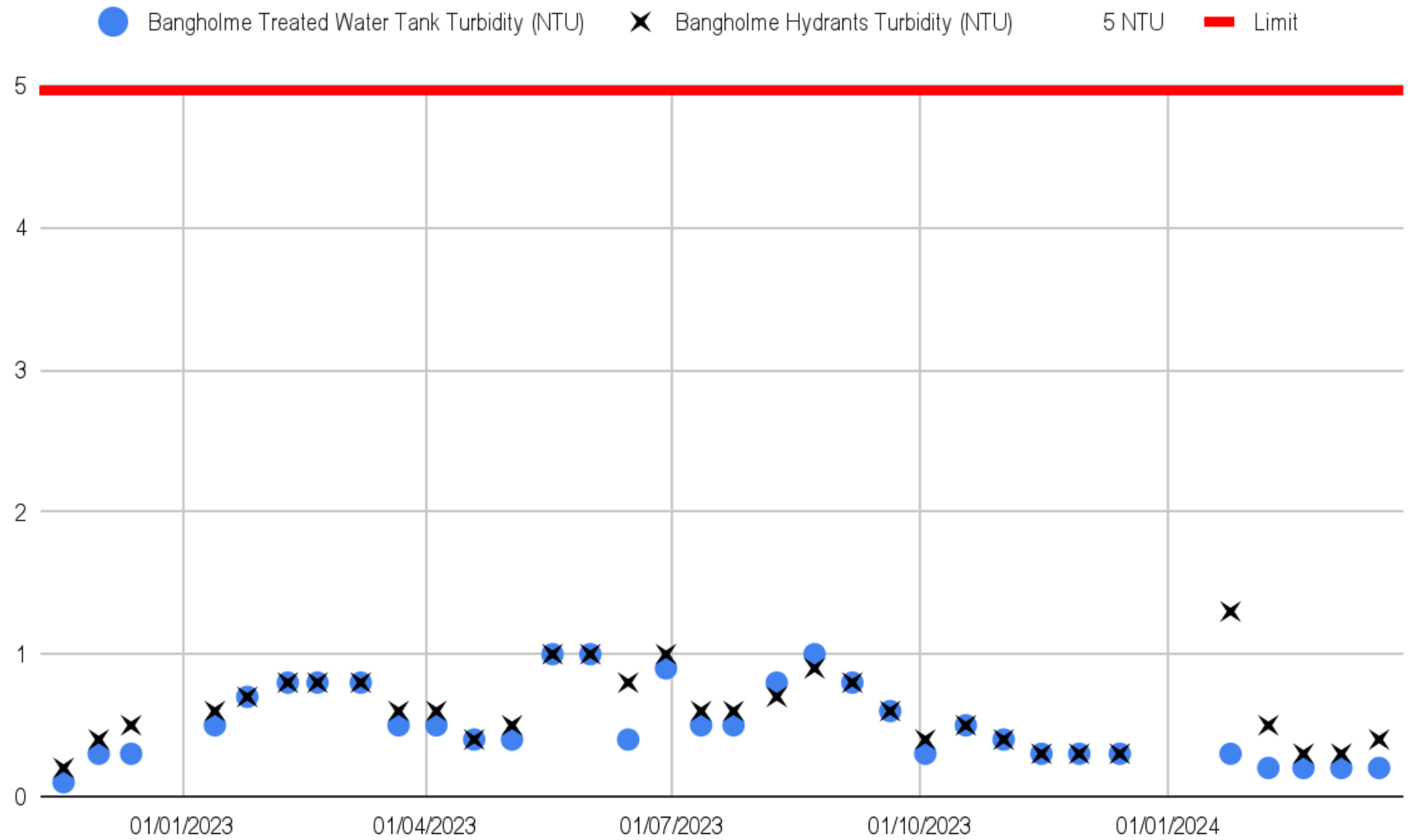




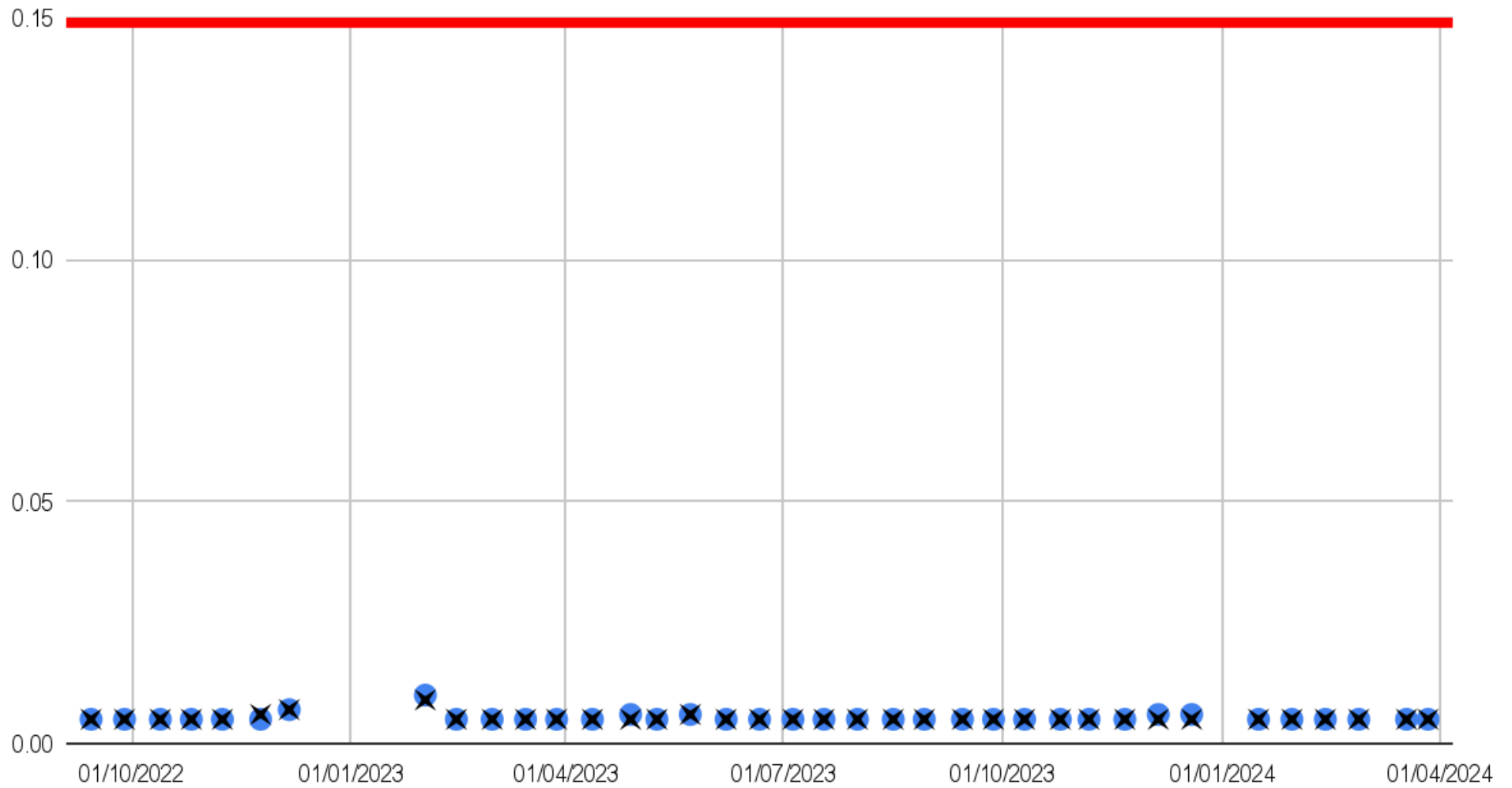


● Bangholme Treated Water Tank THM (mg/L) ✕ Bangholme Hydrants THM (mg/L) 0.25 mg/L — Limit

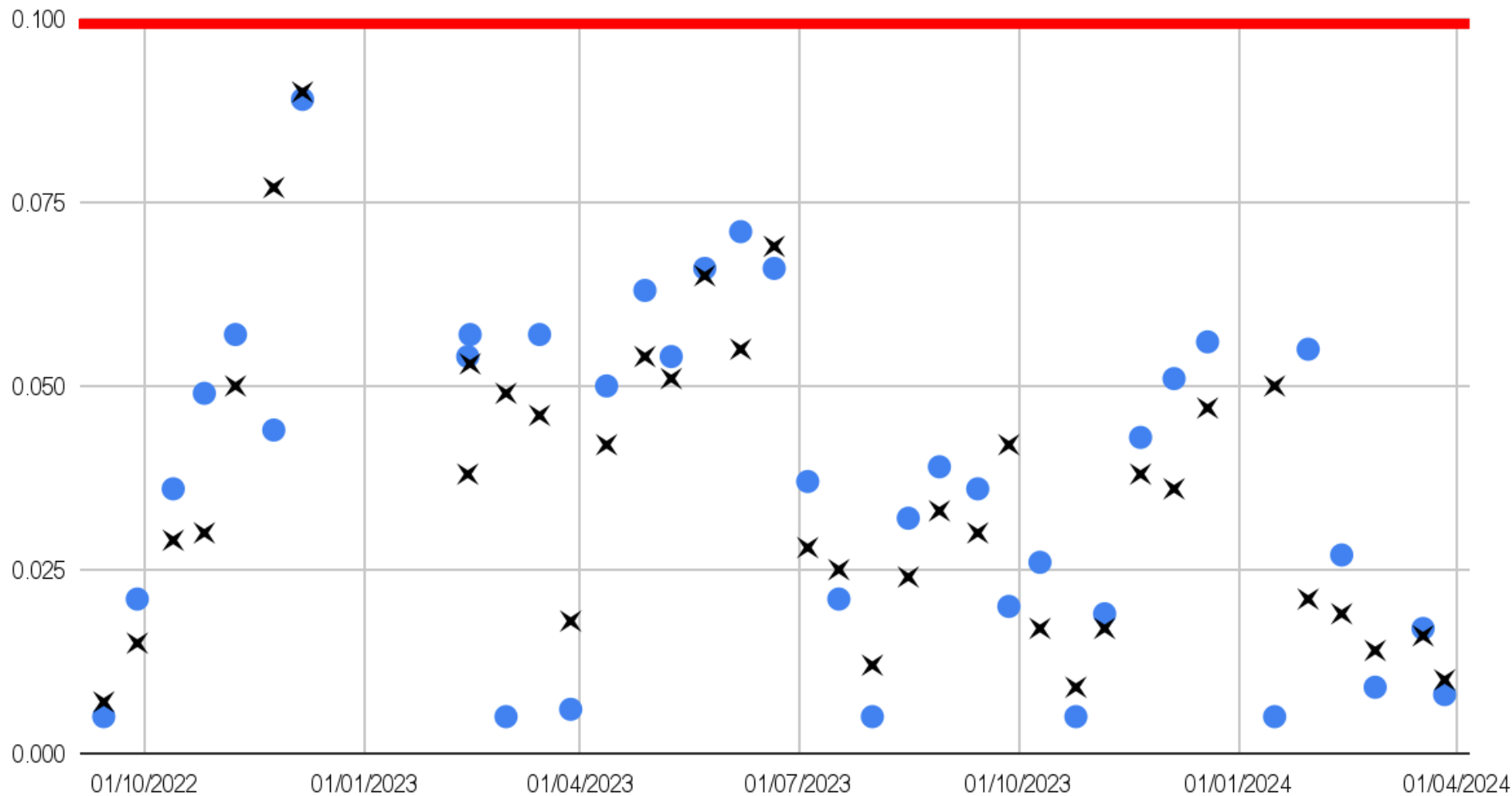




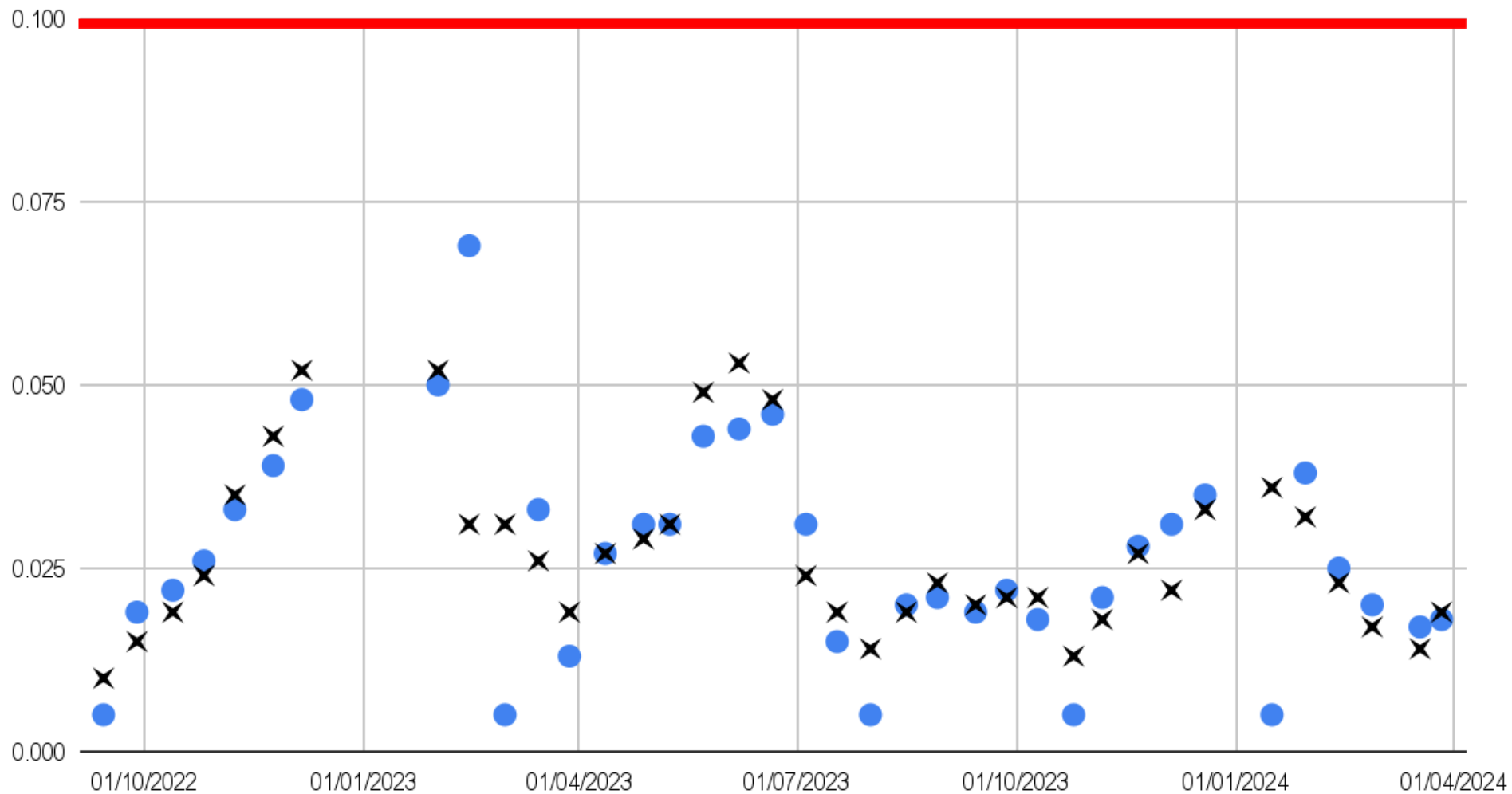
● Long. Treated Water Tank Chloroacetic Acid (mg/L) ✕ Long. Hydrants Chloroacetic Acid (mg/L) 0.15 mg/L — Limit

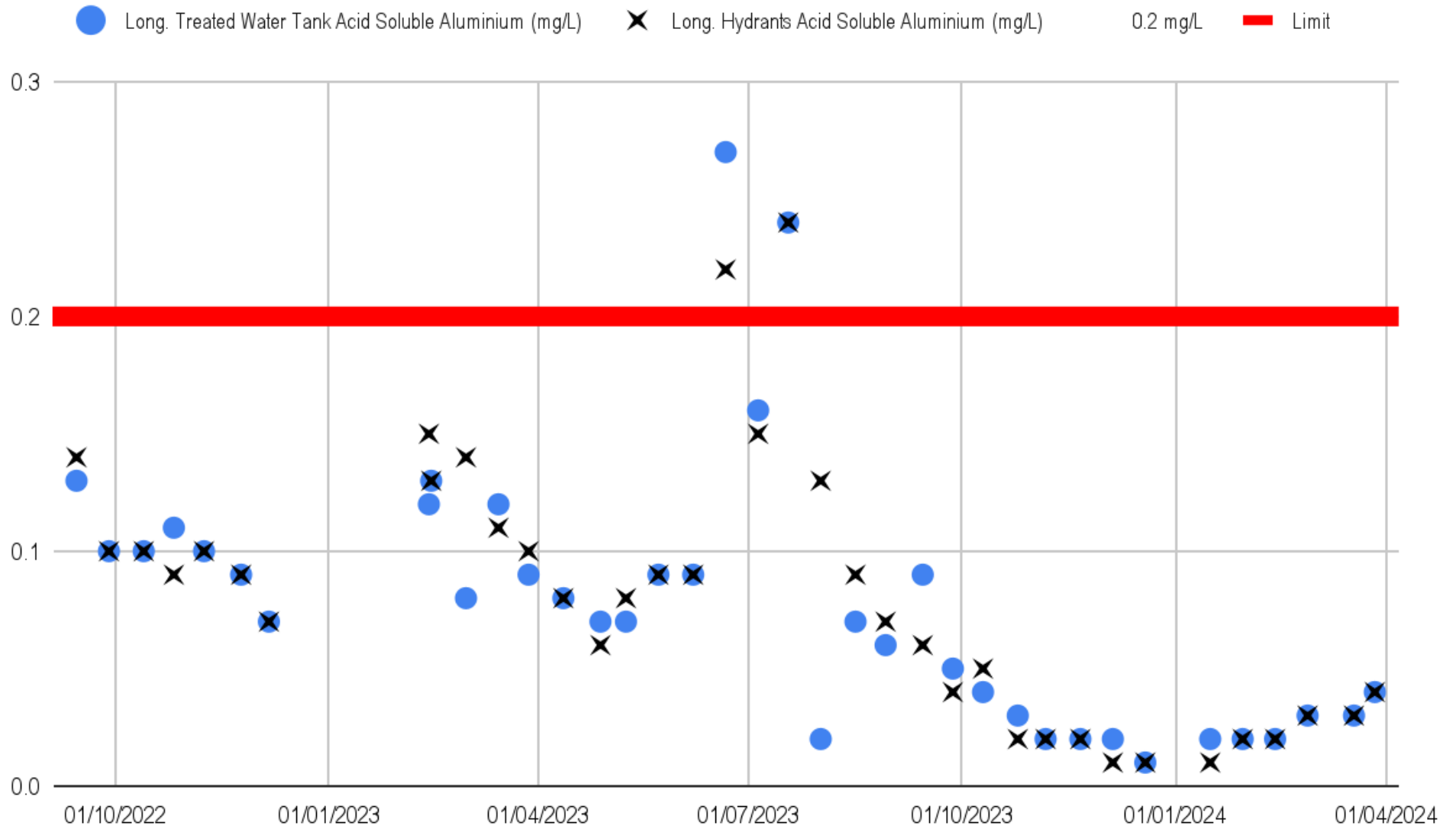


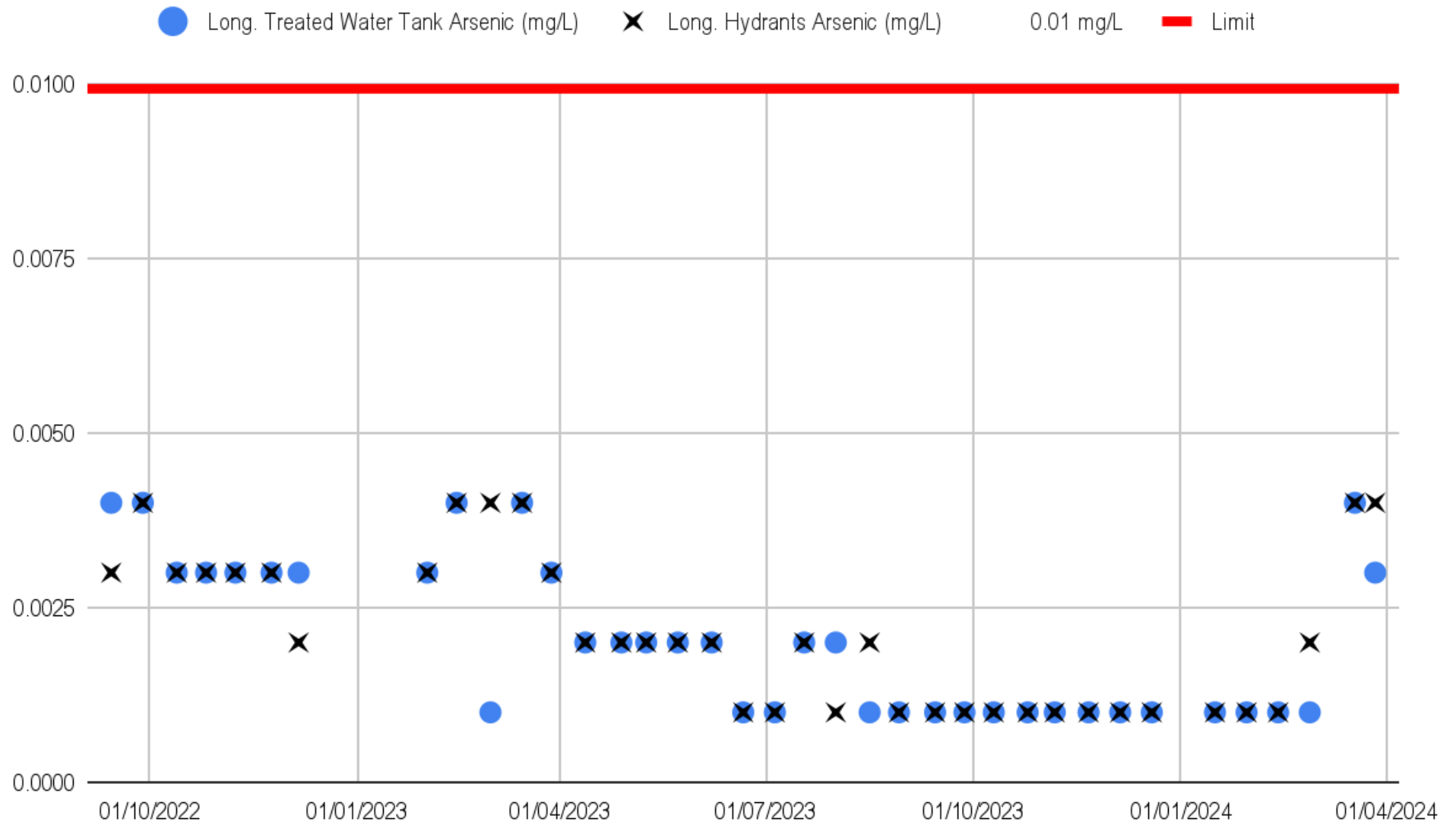
● Long. Treated Water Tank Dichloroacetic Acid (mg/L) ✕ Long. Hydrants Dichloroacetic Acid (mg/L) 0.1 mg/L — Limit



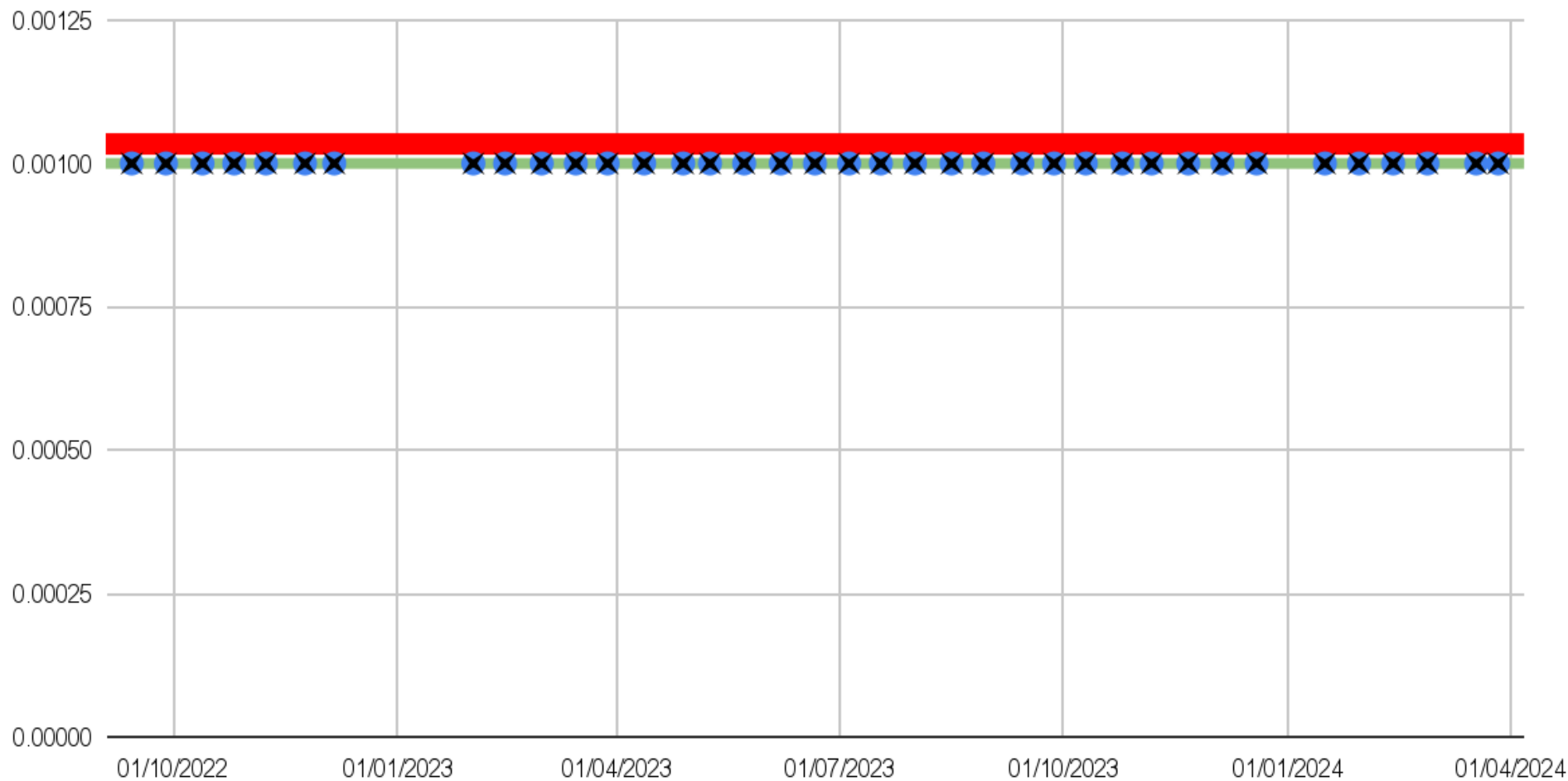
● Long. Treated Water Tank Trichloroacetic Acid (mg/L) ✕ Long. Hydrants Trichloroacetic Acid (mg/L) 0.1 mg/L — Limit

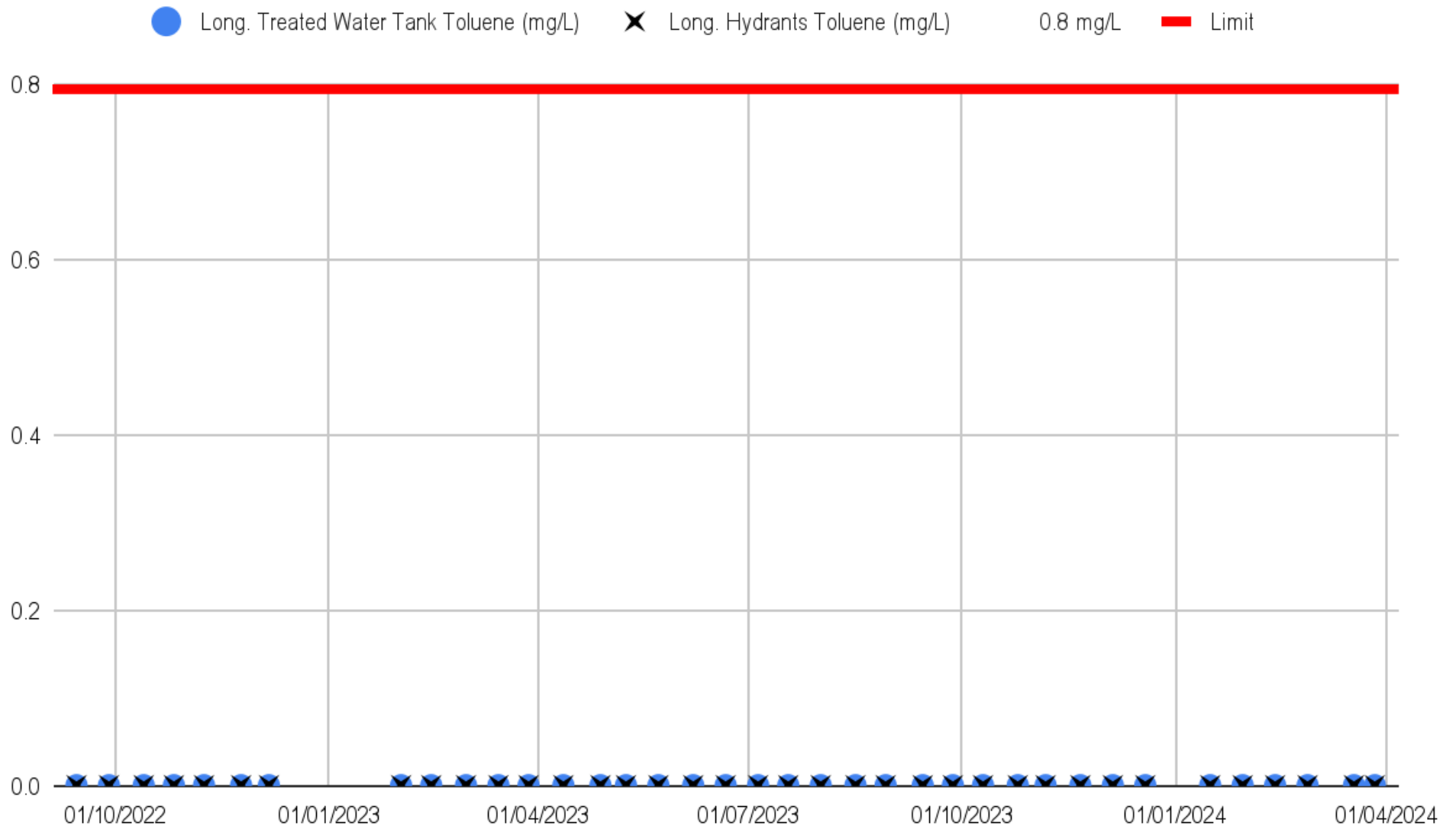


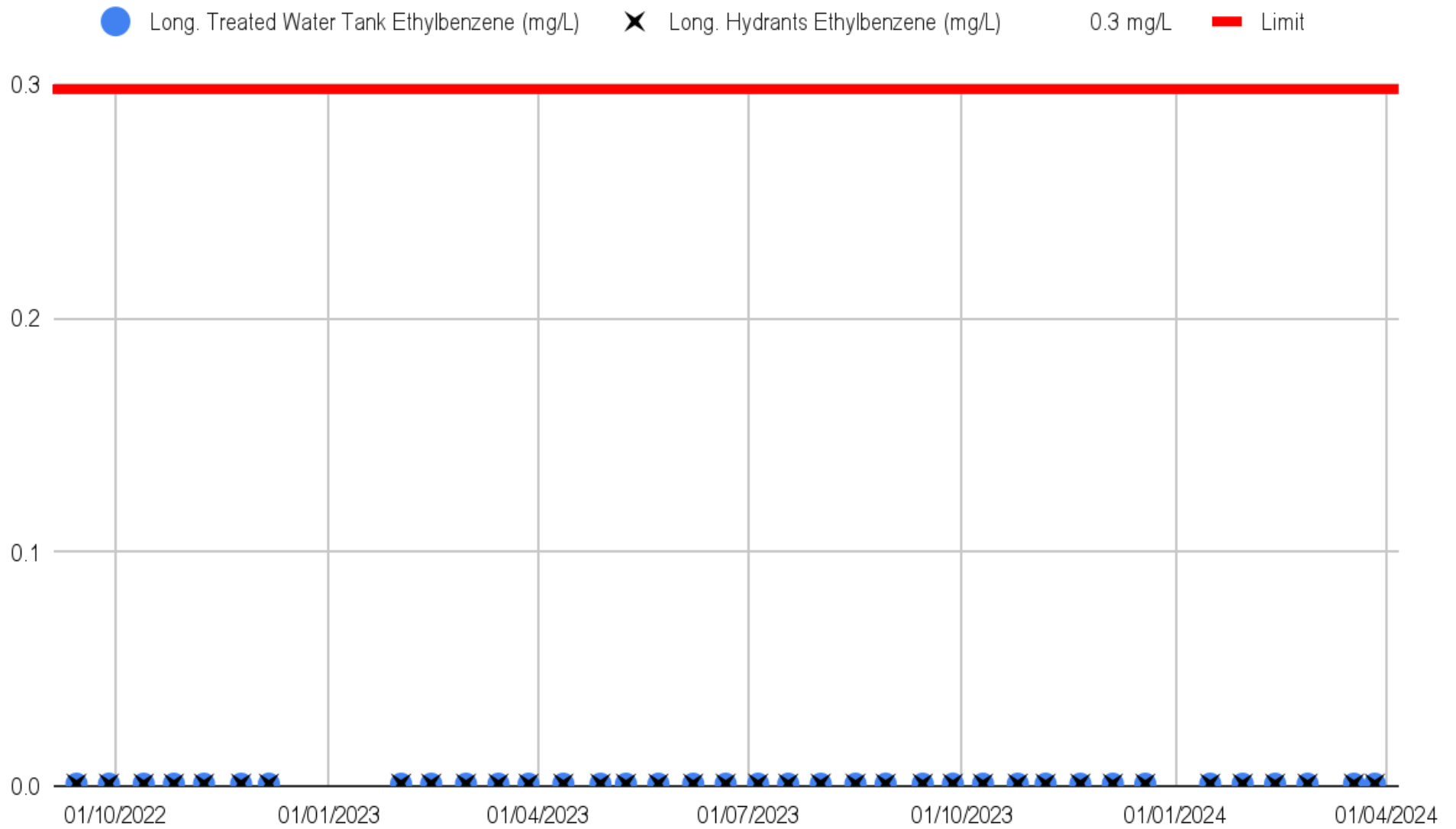


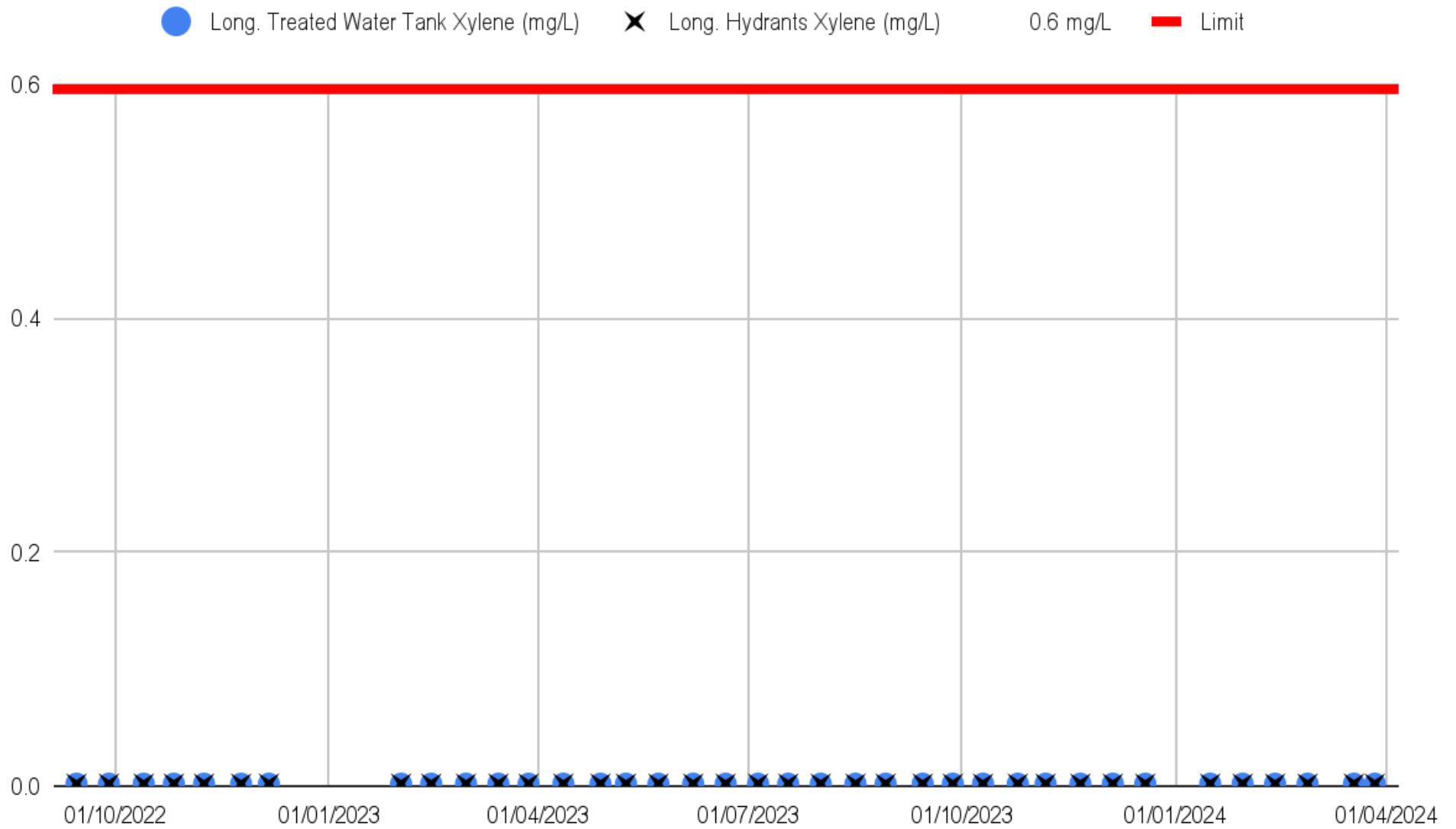


● Long. Treated Water Tank Benzene (mg/L) ✕ Long. Hydrants Benzene (mg/L) 0.001 mg/L — Limit
Non Detect Results —

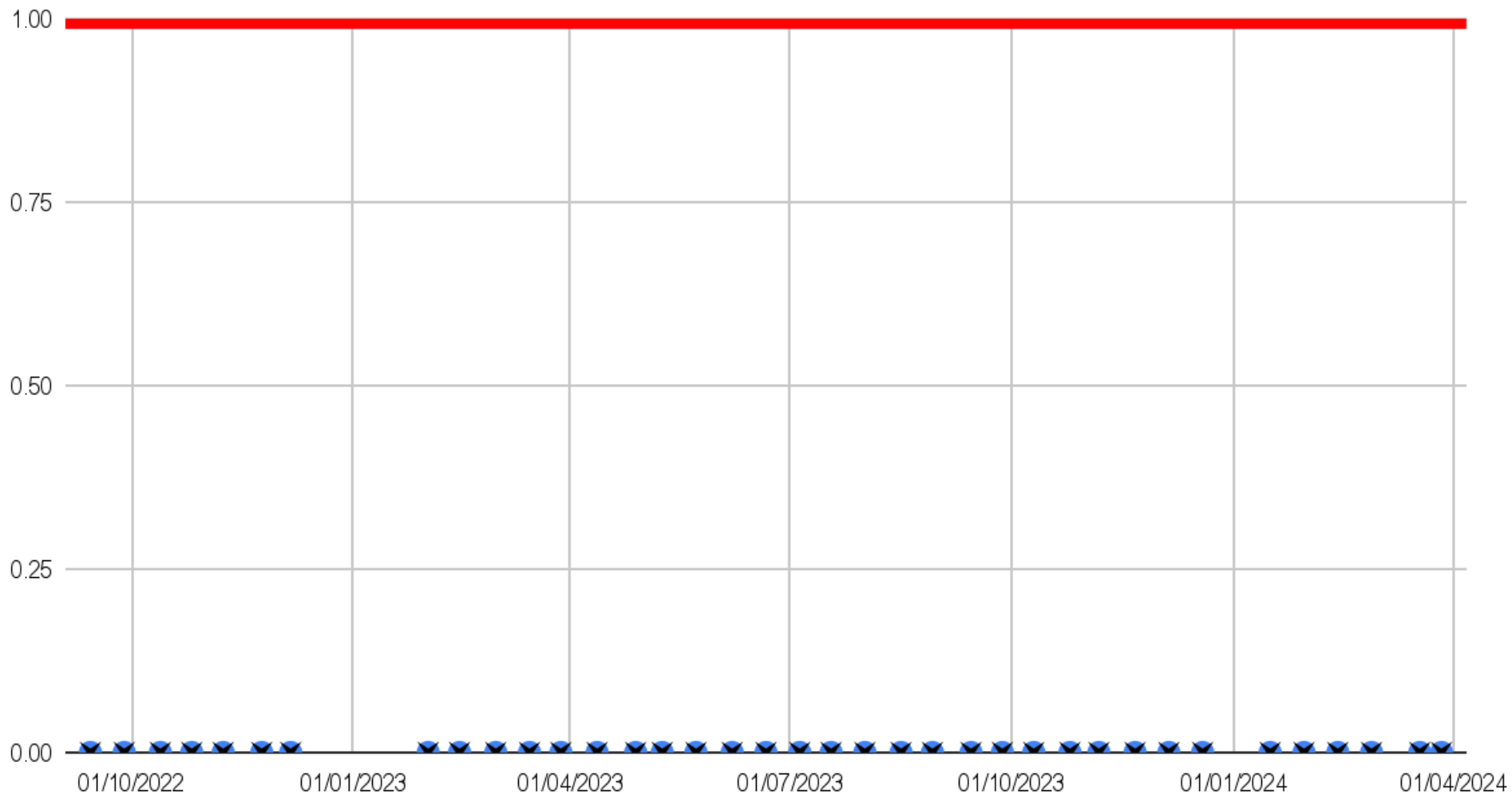




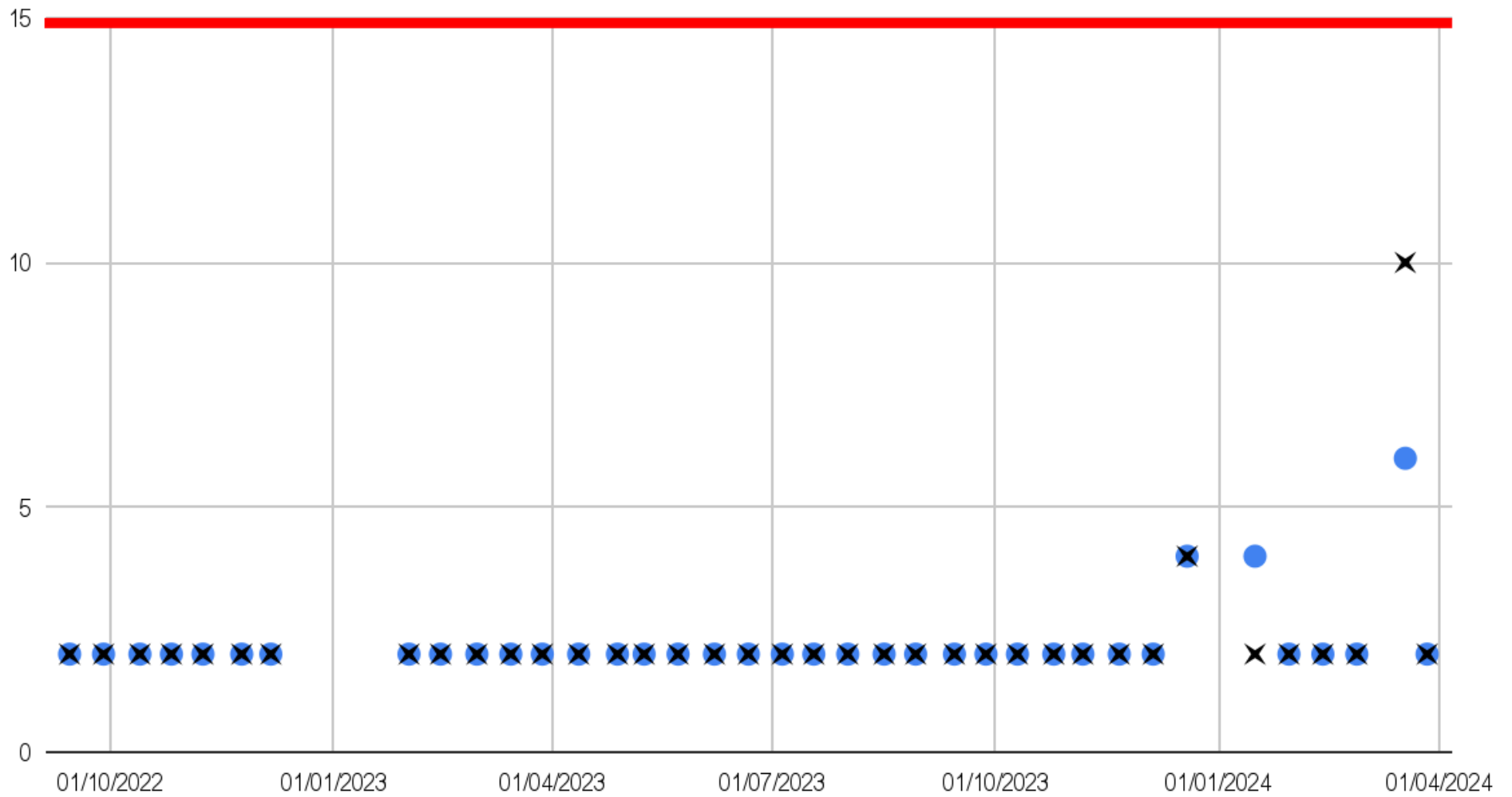


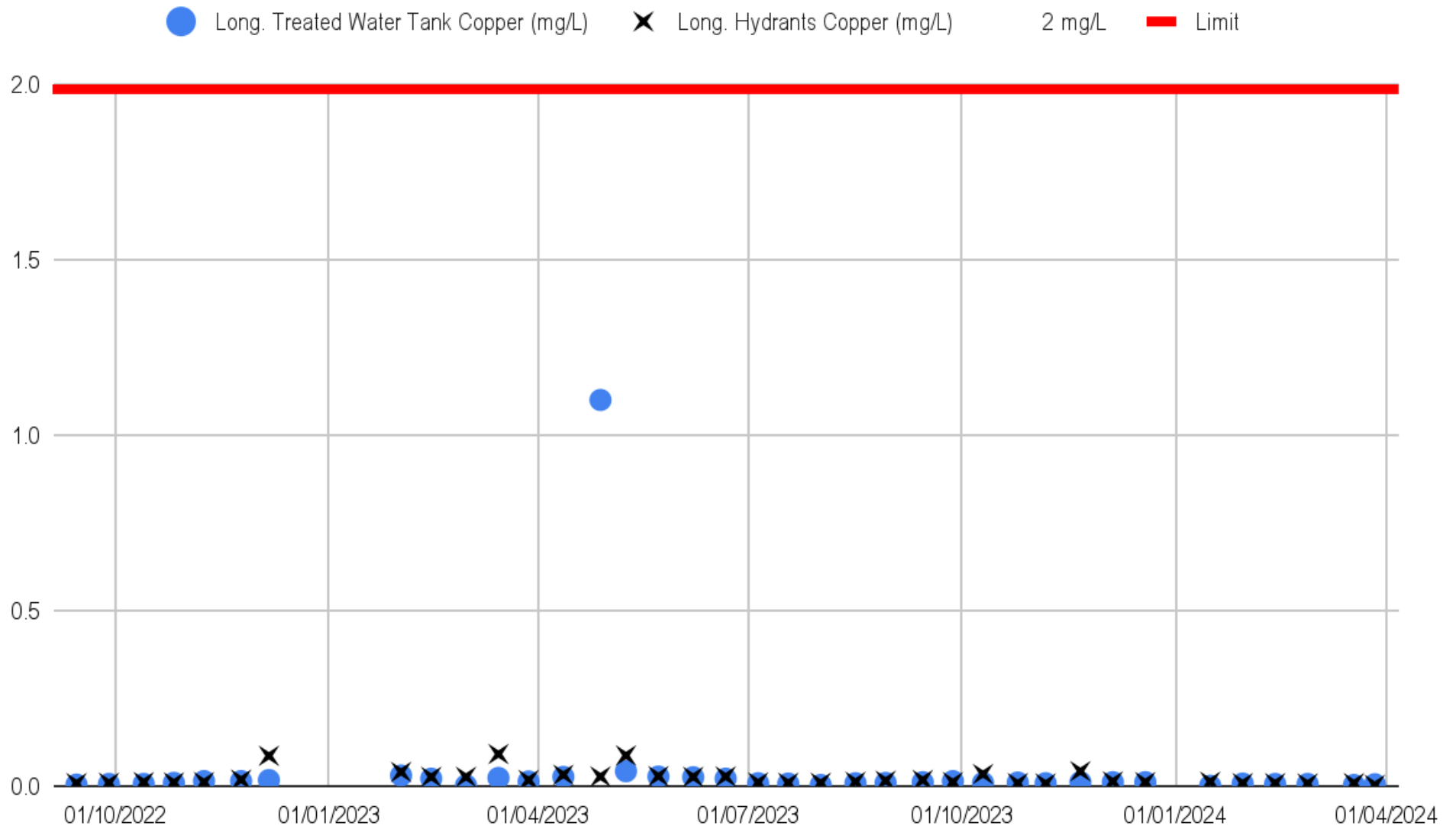


● Long. Treated Water Tank Coliforms (CFU/100mL) ✕ Long. Hydrants Coliforms (CFU/100mL) 1 cfu/100mL — Limit

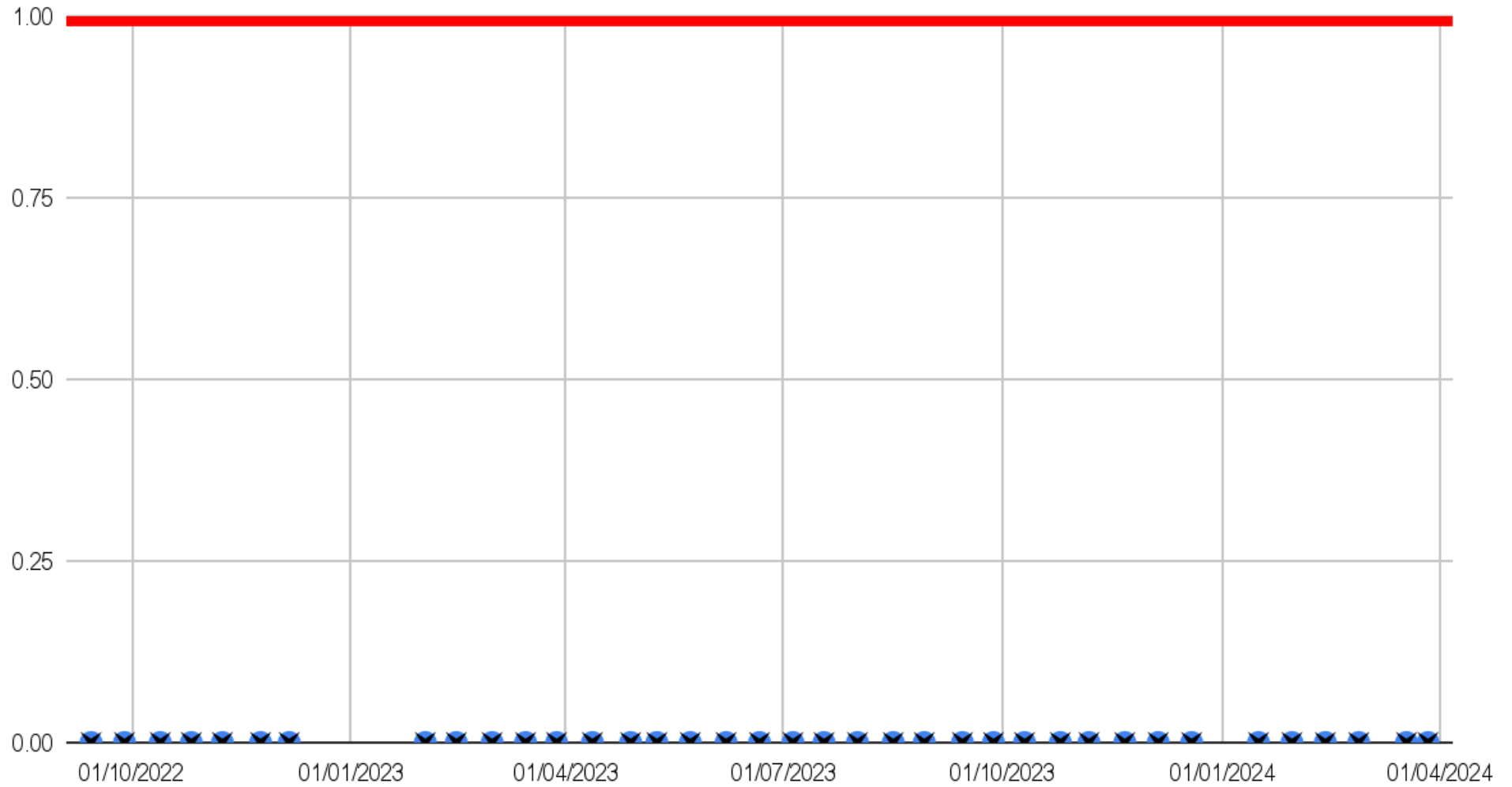


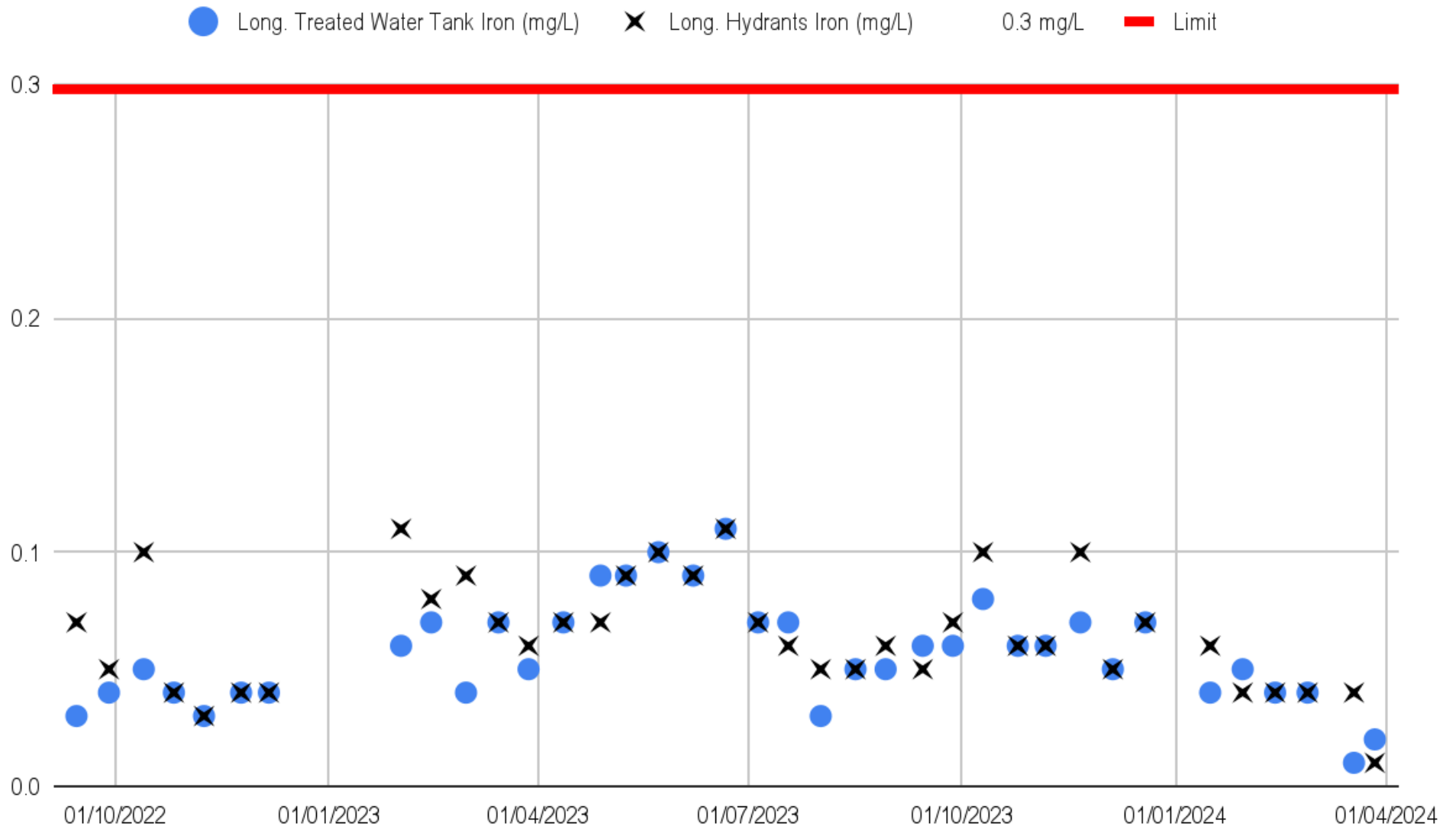
● Long. Treated Water Tank Colour (Pt/Co) ✕ Long. Hydrants Colour (Pt/Co) 15 Pt/Co — Limit



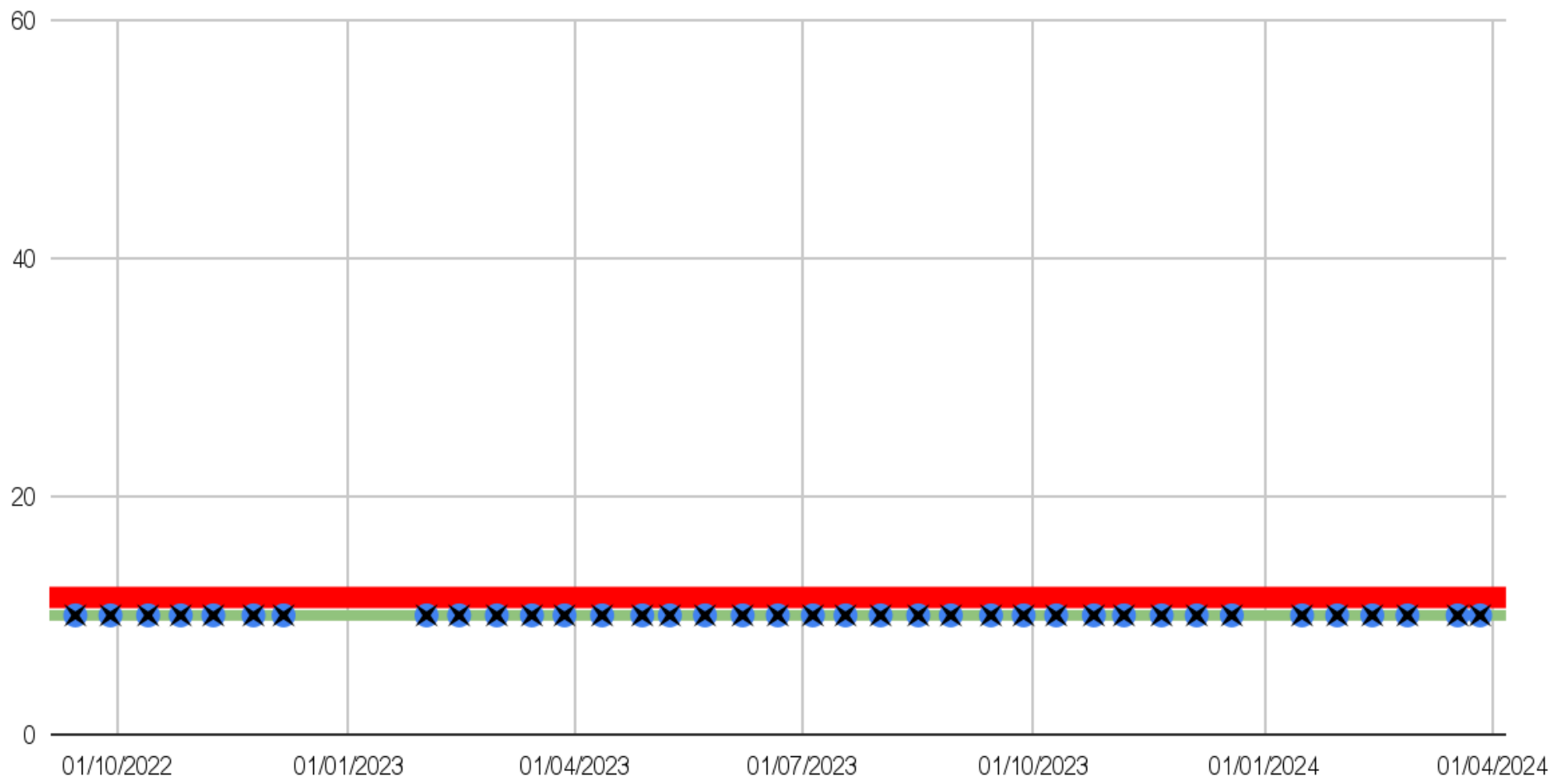


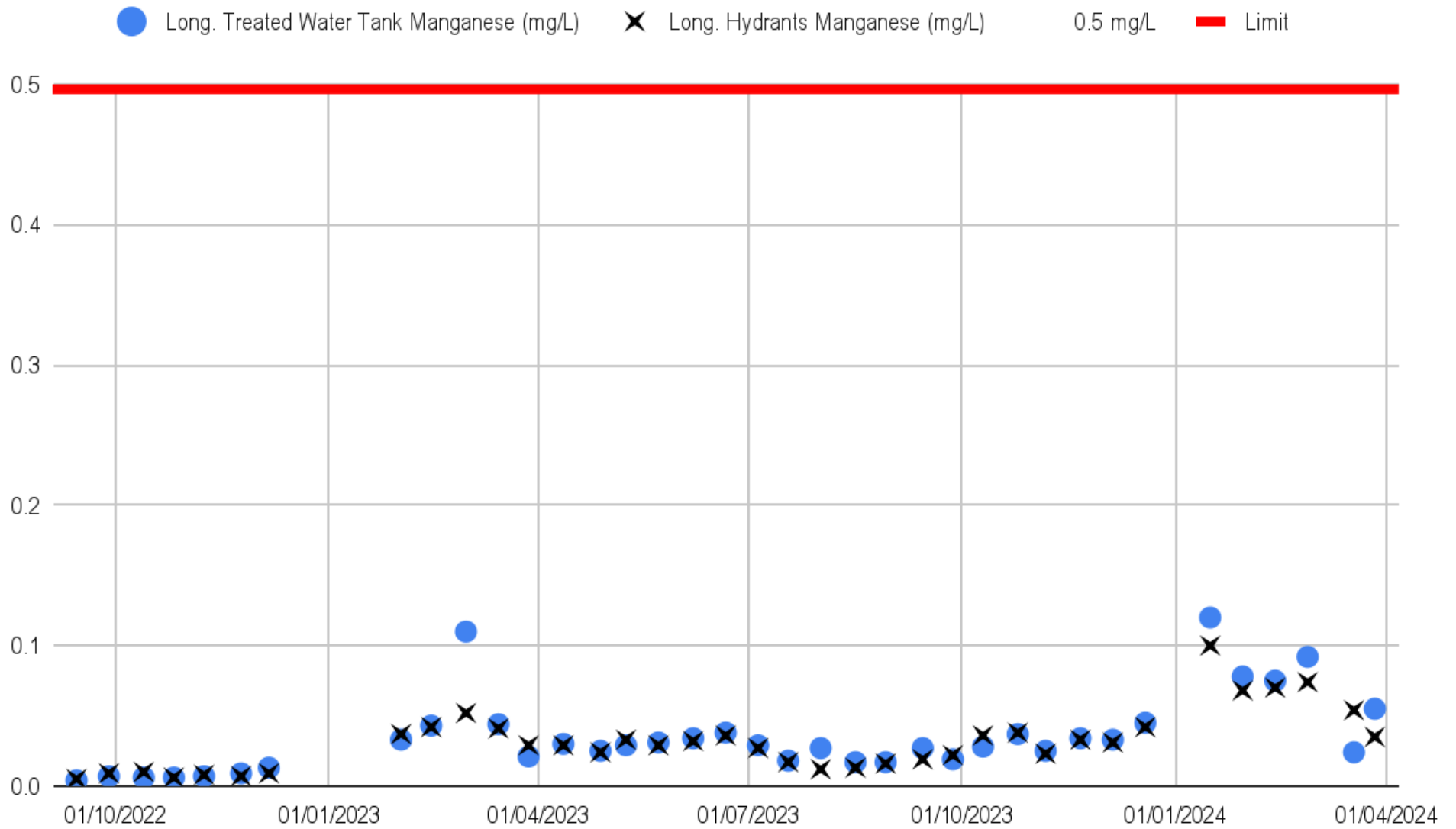
● Long. Treated Water Tank E.coli (CFU/100mL) ✕ Long. Hydrants E.coli (CFU/100mL) 1 cfu/100mL — Limit



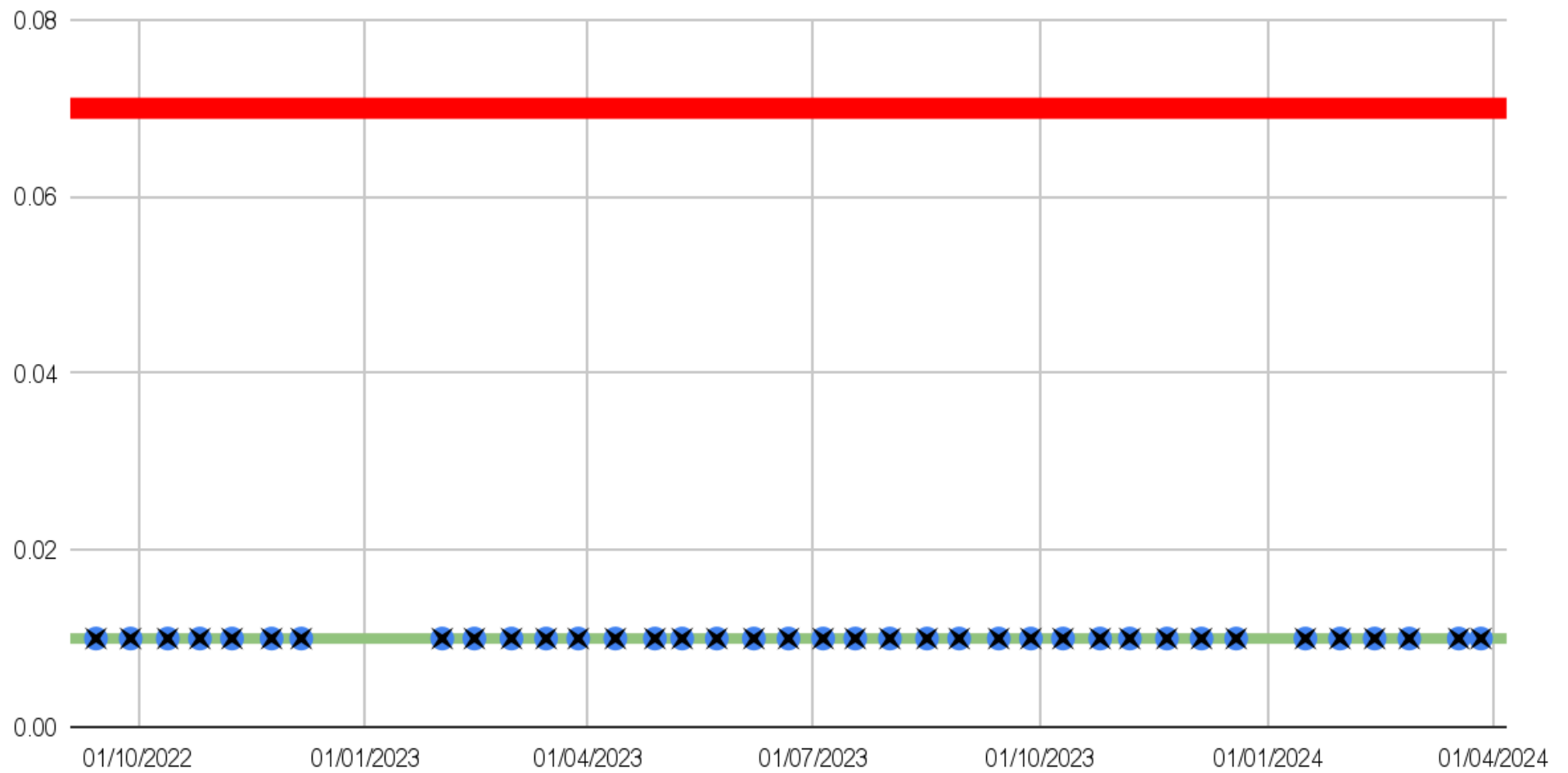


● Long. Treated Water Tank Legionella spp (CFU/mL) ✕ Long. Hydrants Legionella spp (CFU/mL) 10 cfu/mL ■ Limit
Non Detect Results ■

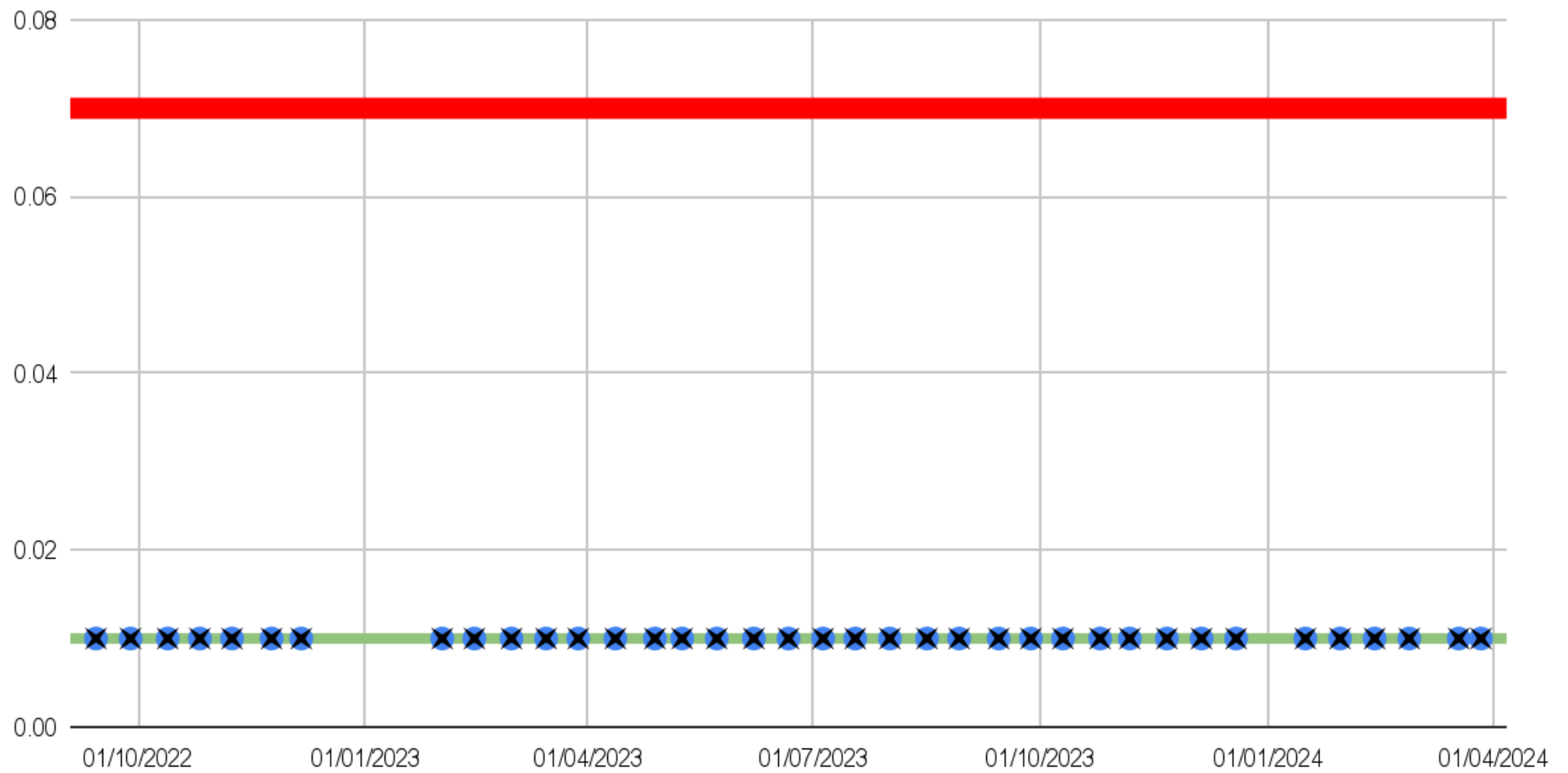




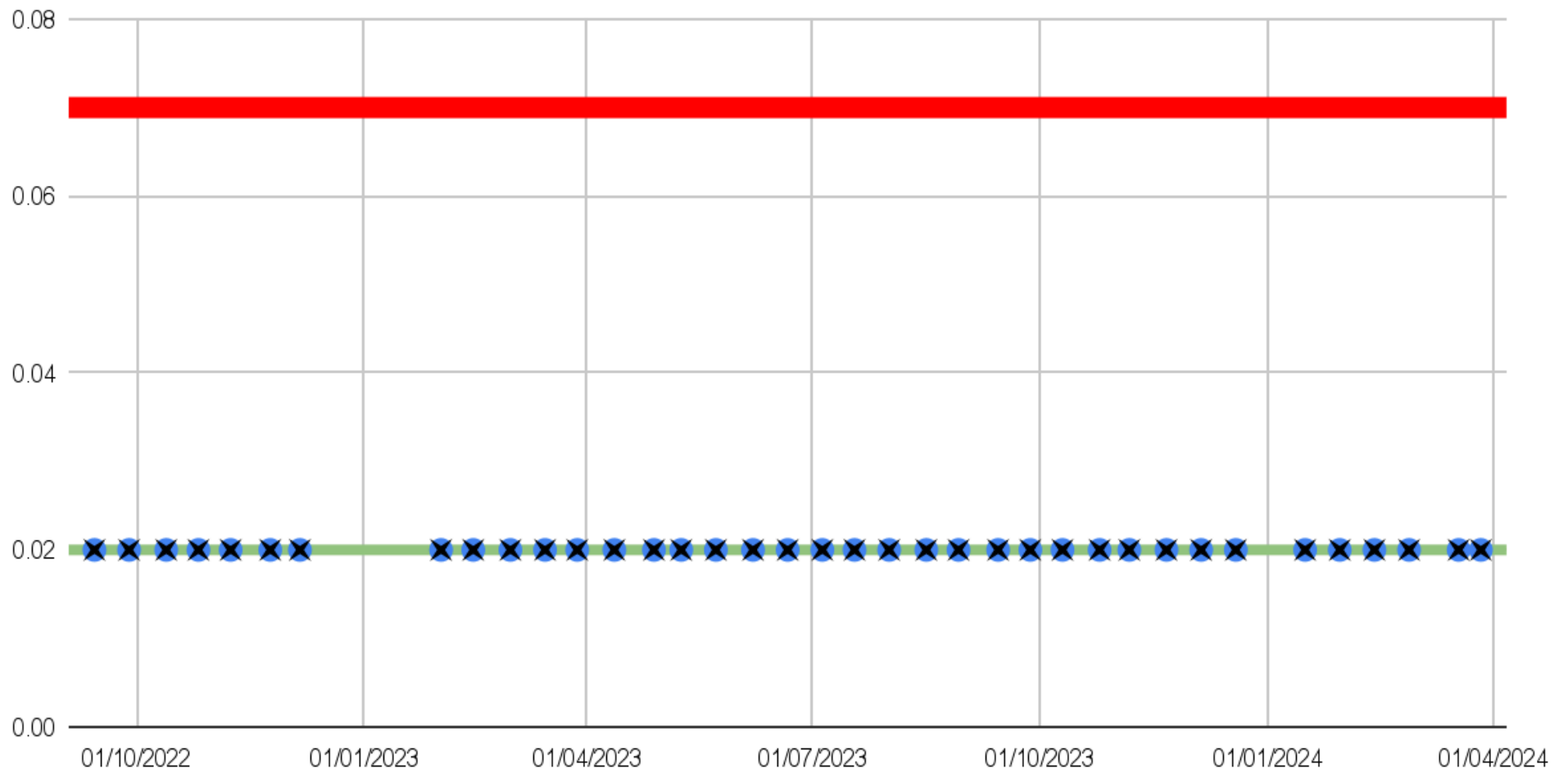
● Long. Treated Water Tank PFOA (µg/L) ✕ Long. Hydrants PFOA (µg/L) PFOA + PFOS 0.07 µg/L — Limit
Non Detect Results —

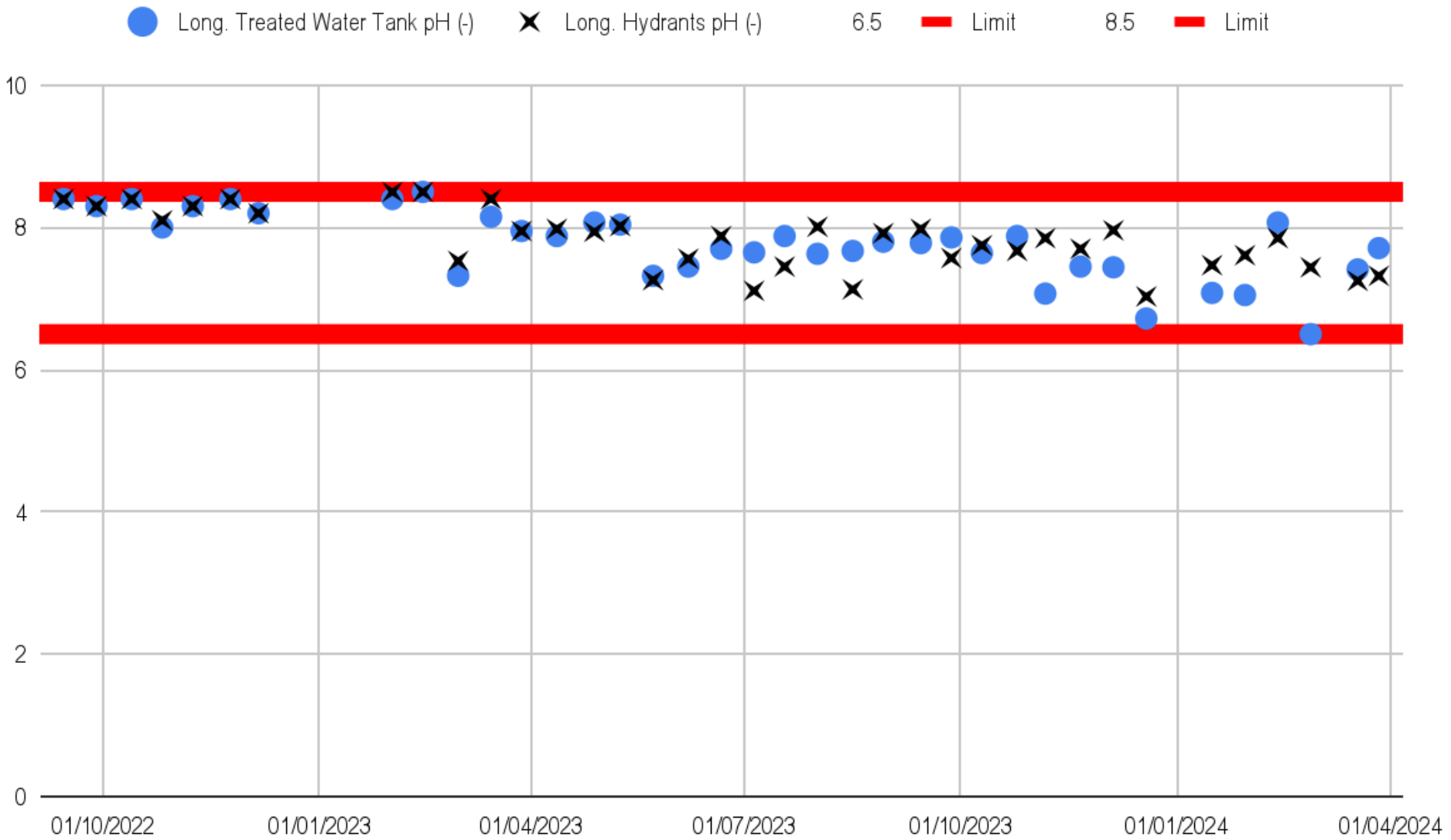


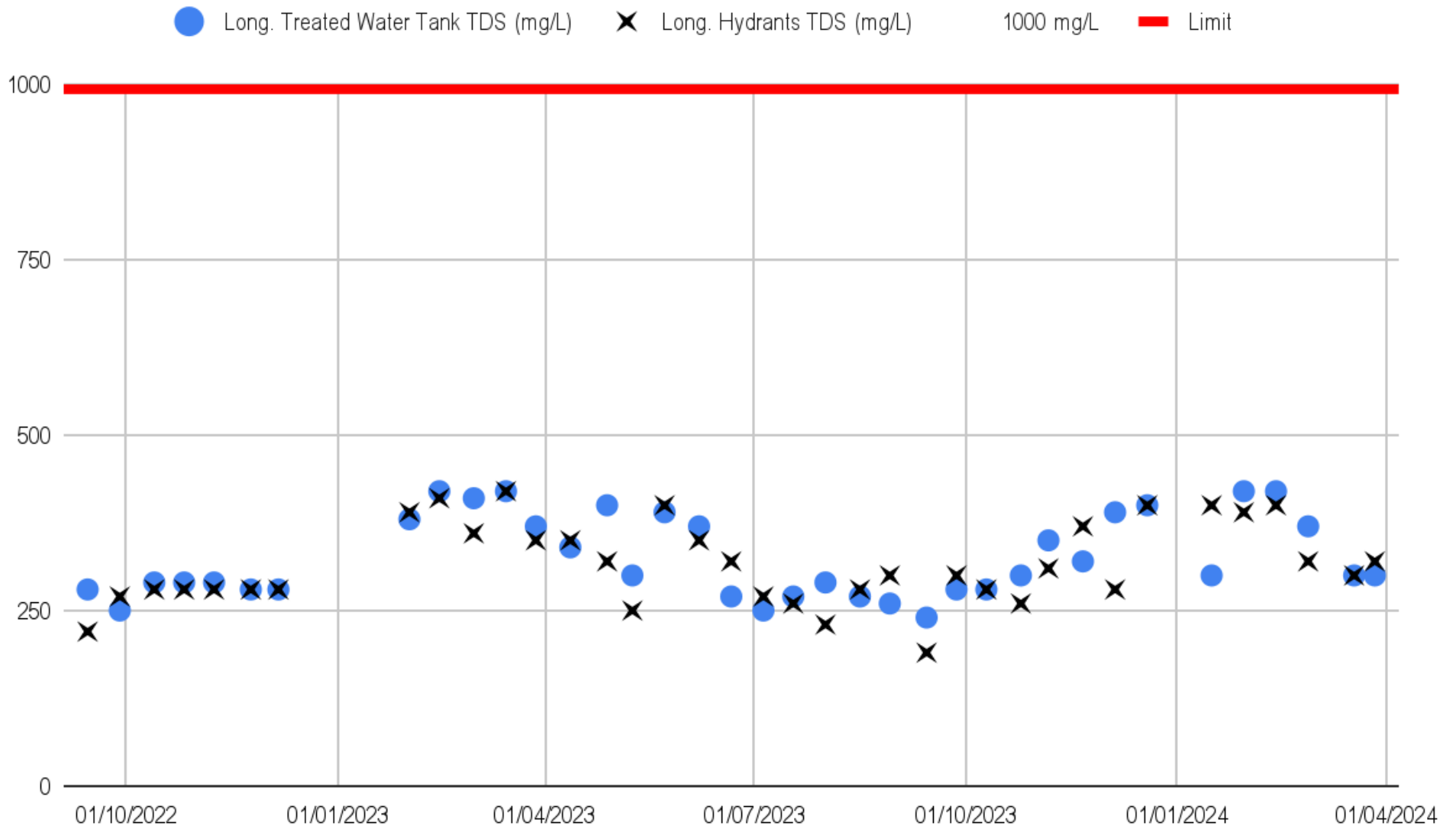
● Long. Treated Water Tank PFOS (µg/L) ✕ Long. Hydrants PFOS (µg/L) PFOA + PFOS 0.07 µg/L — Limit
Non Detect Results —

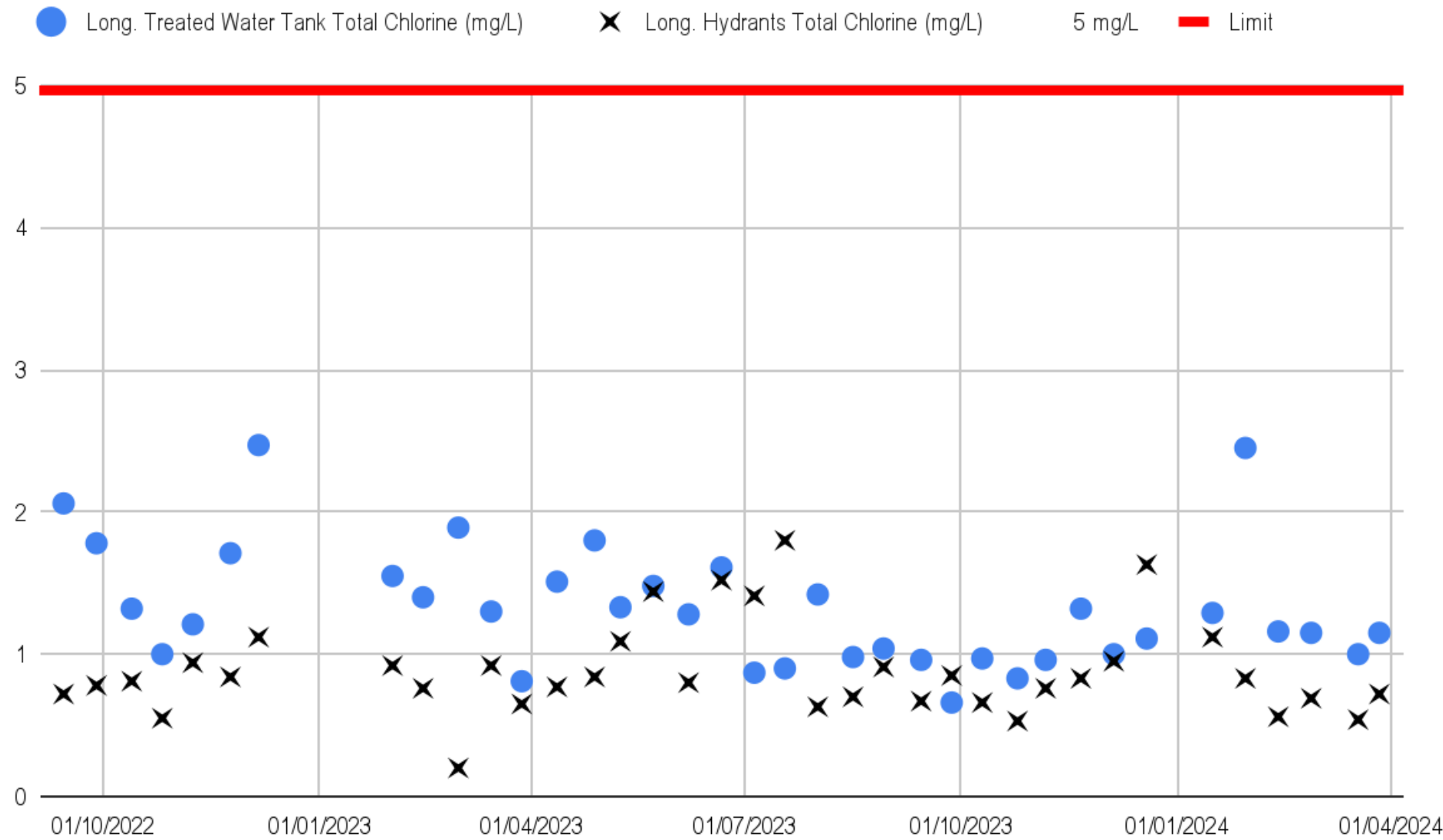


● Long. Treated Water Tank PFHxS (µg/L) ✕ Long. Hydrants PFHxS (µg/L) PFOS + PFHxS µg/L — Limit
Non Detect Results —

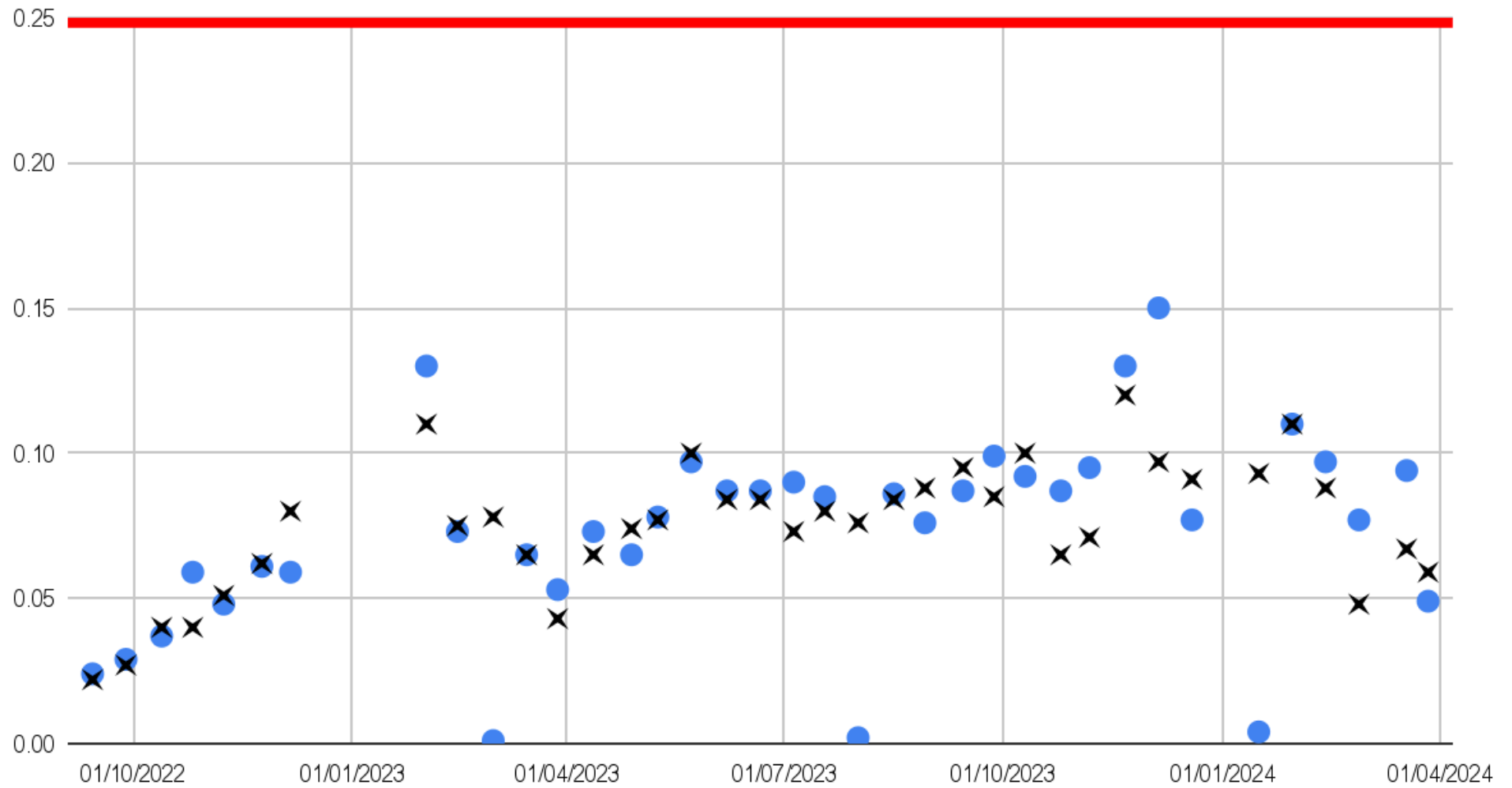


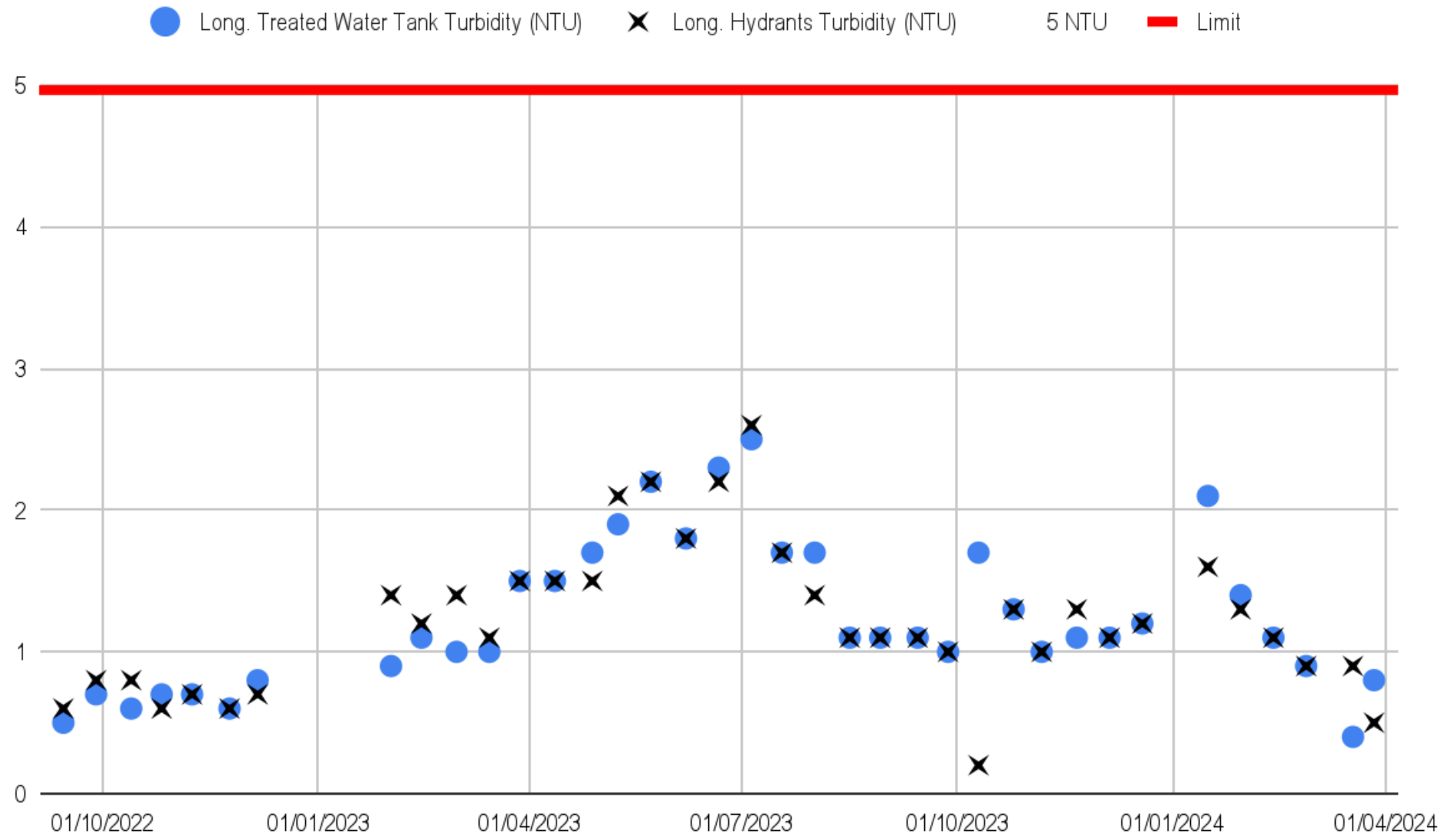




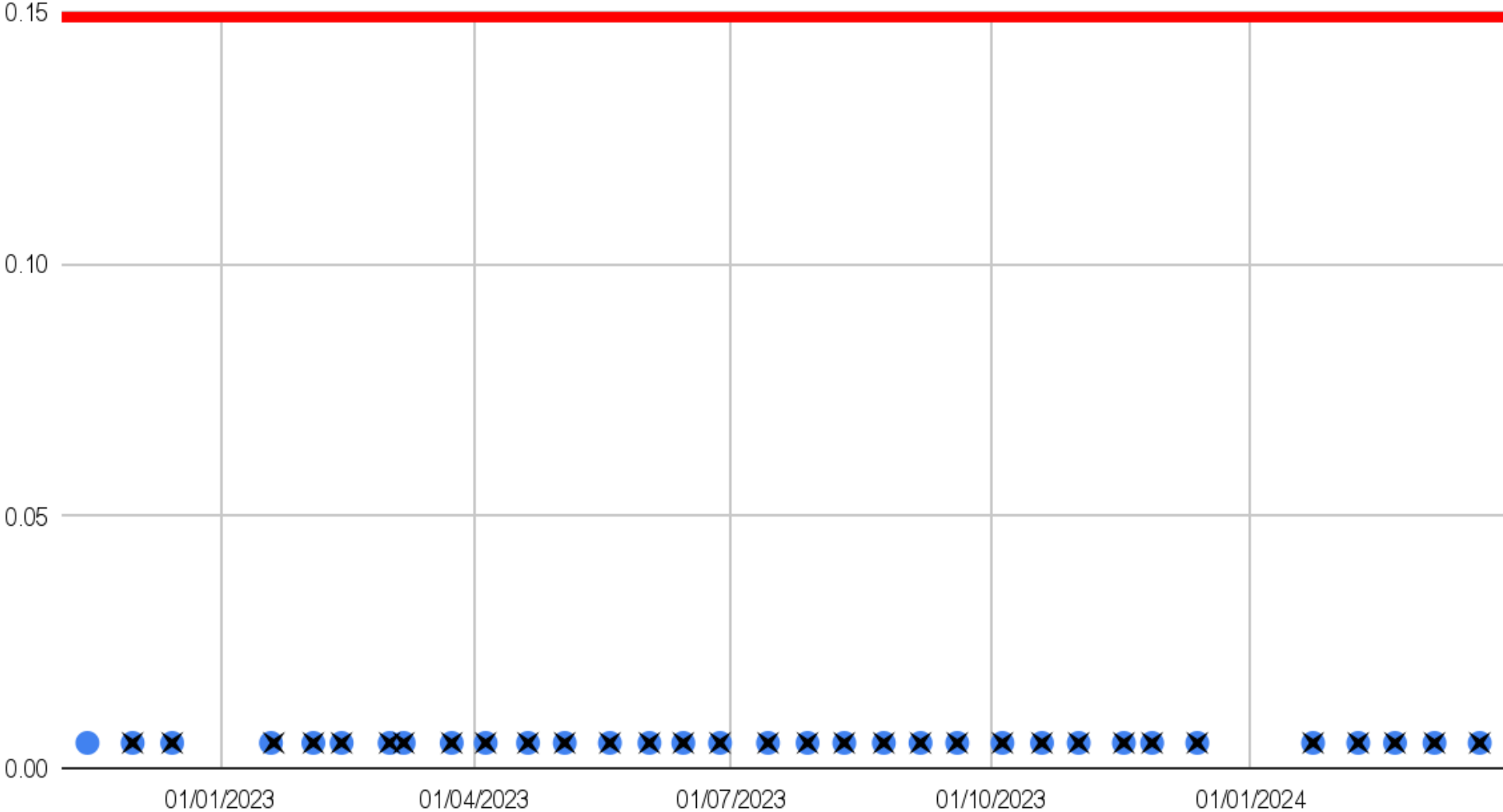


● Long. Treated Water Tank THM (mg/L) ✕ Long. Hydrants THM (mg/L) 0.25 mg/L — Limit

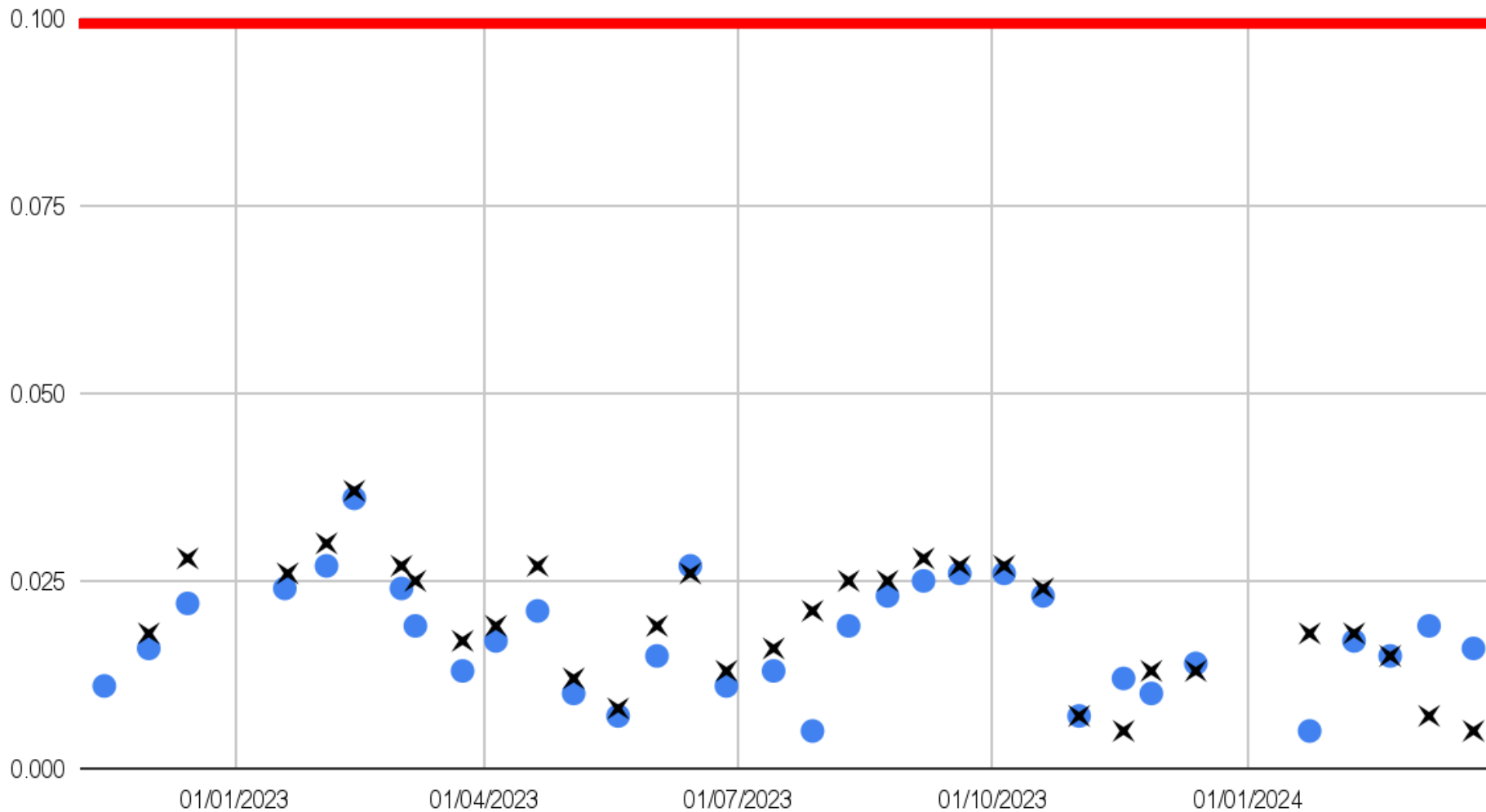


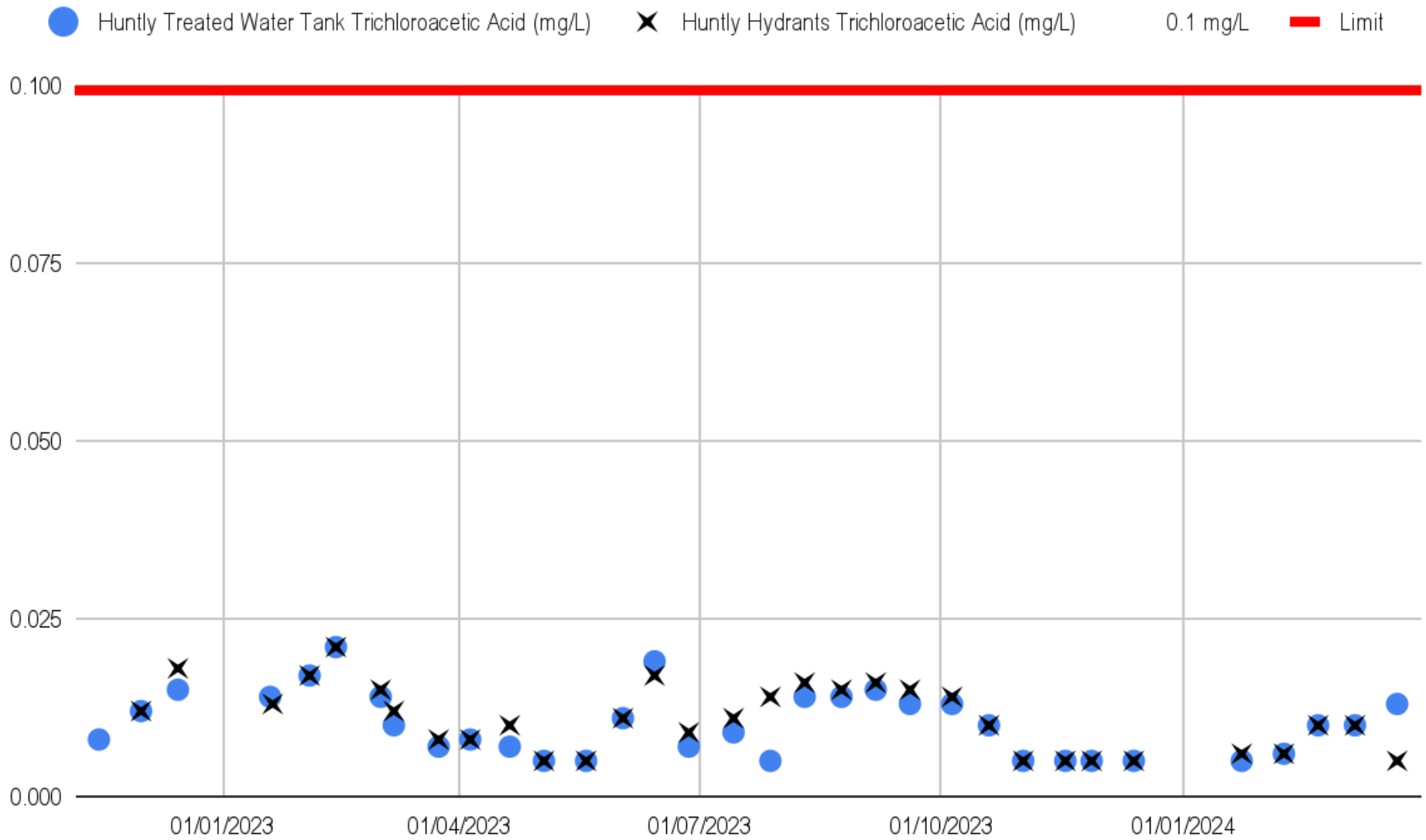


● Huntly Treated Water Tank Chloroacetic Acid (mg/L) ✕ Huntly Hydrants Chloroacetic Acid (mg/L) 0.15 mg/L — Limit

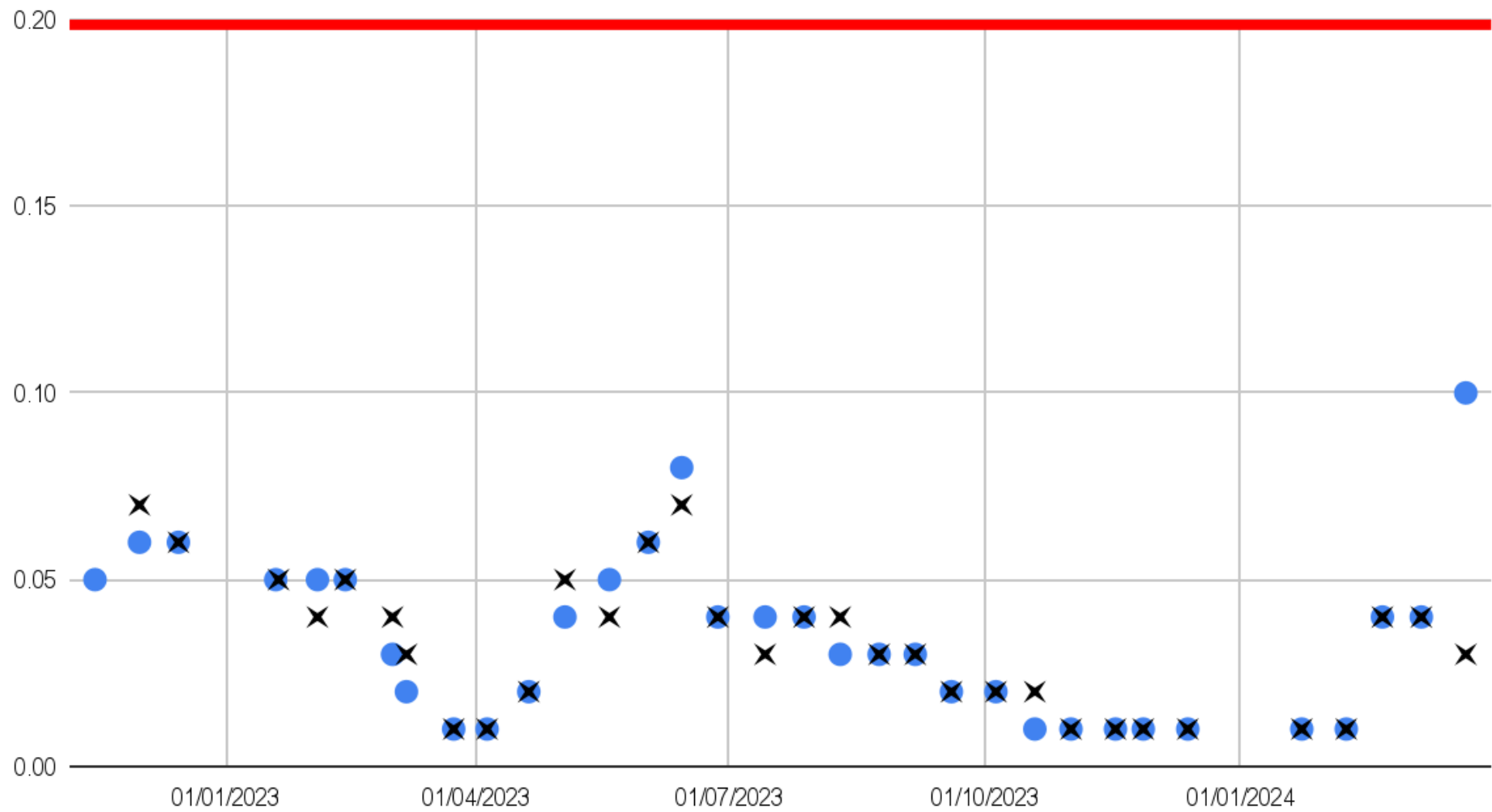


● Huntly Treated Water Tank Dichloroacetic Acid (mg/L) ✕ Huntly Hydrants Dichloroacetic Acid (mg/L) 0.1 mg/L — Limit

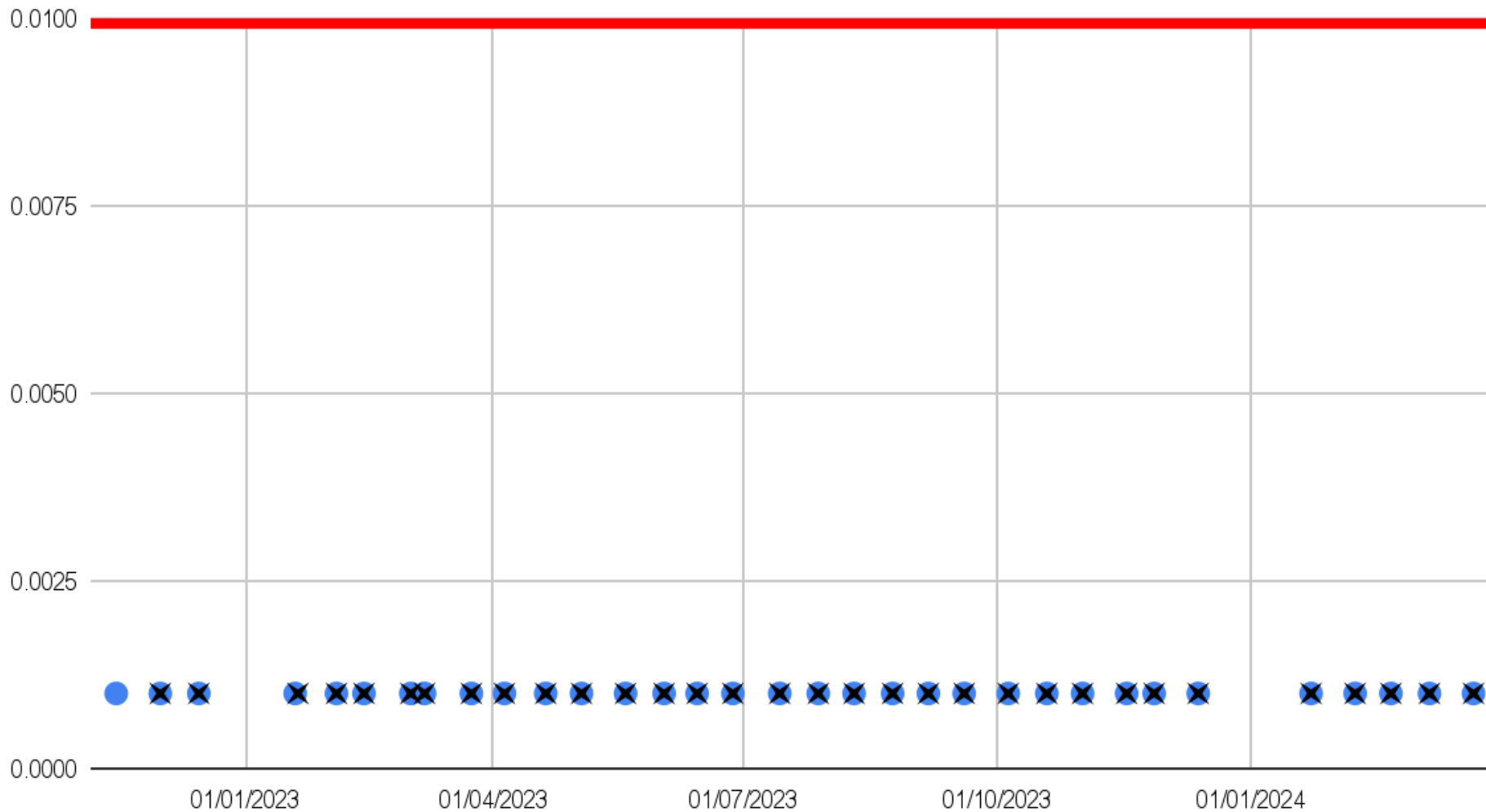




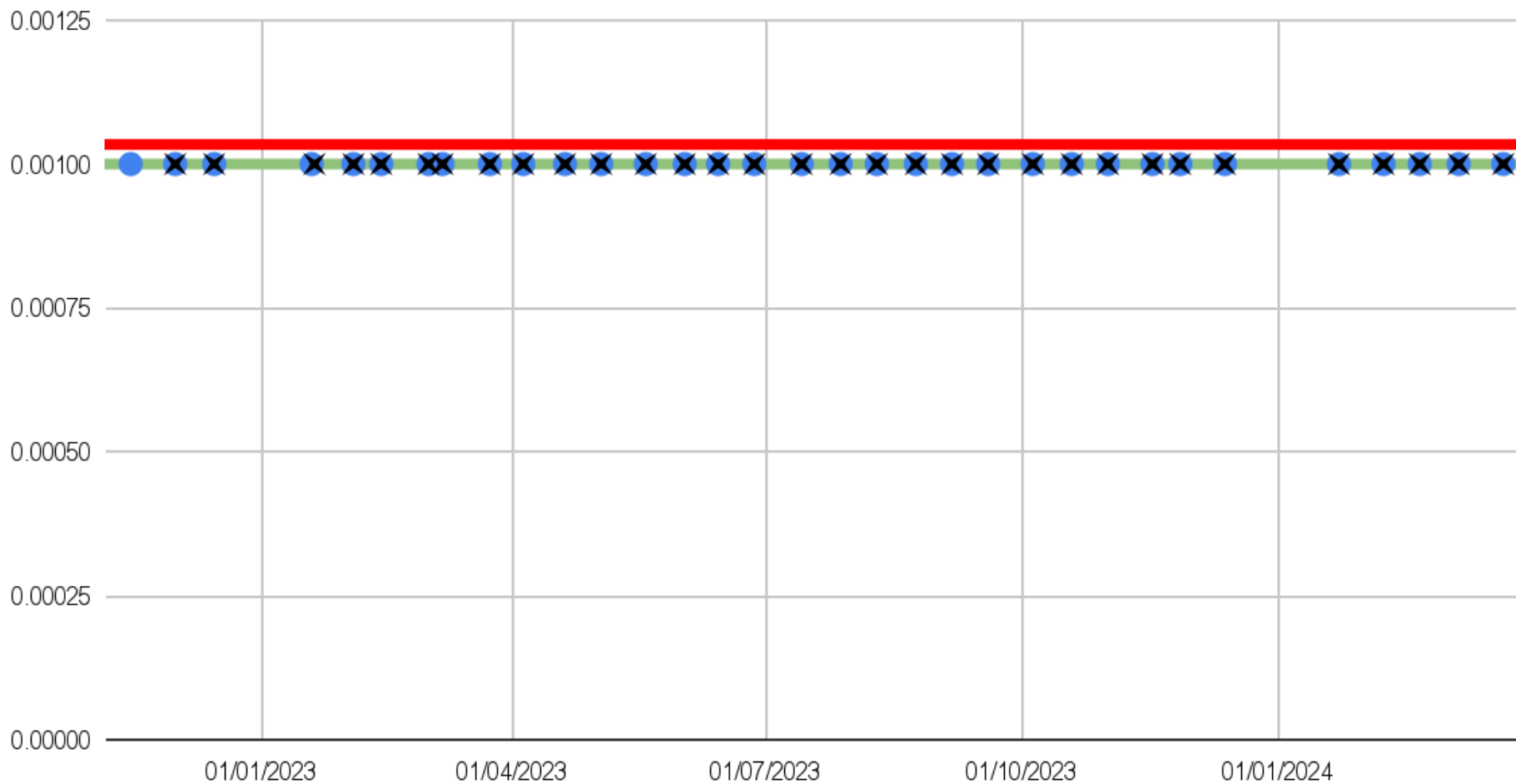
● Huntly Treated Water Tank Acid Soluble Aluminium (mg/L) ✕ Huntly Hydrants Acid Soluble Aluminium (mg/L) 0.2 mg/L — Limit

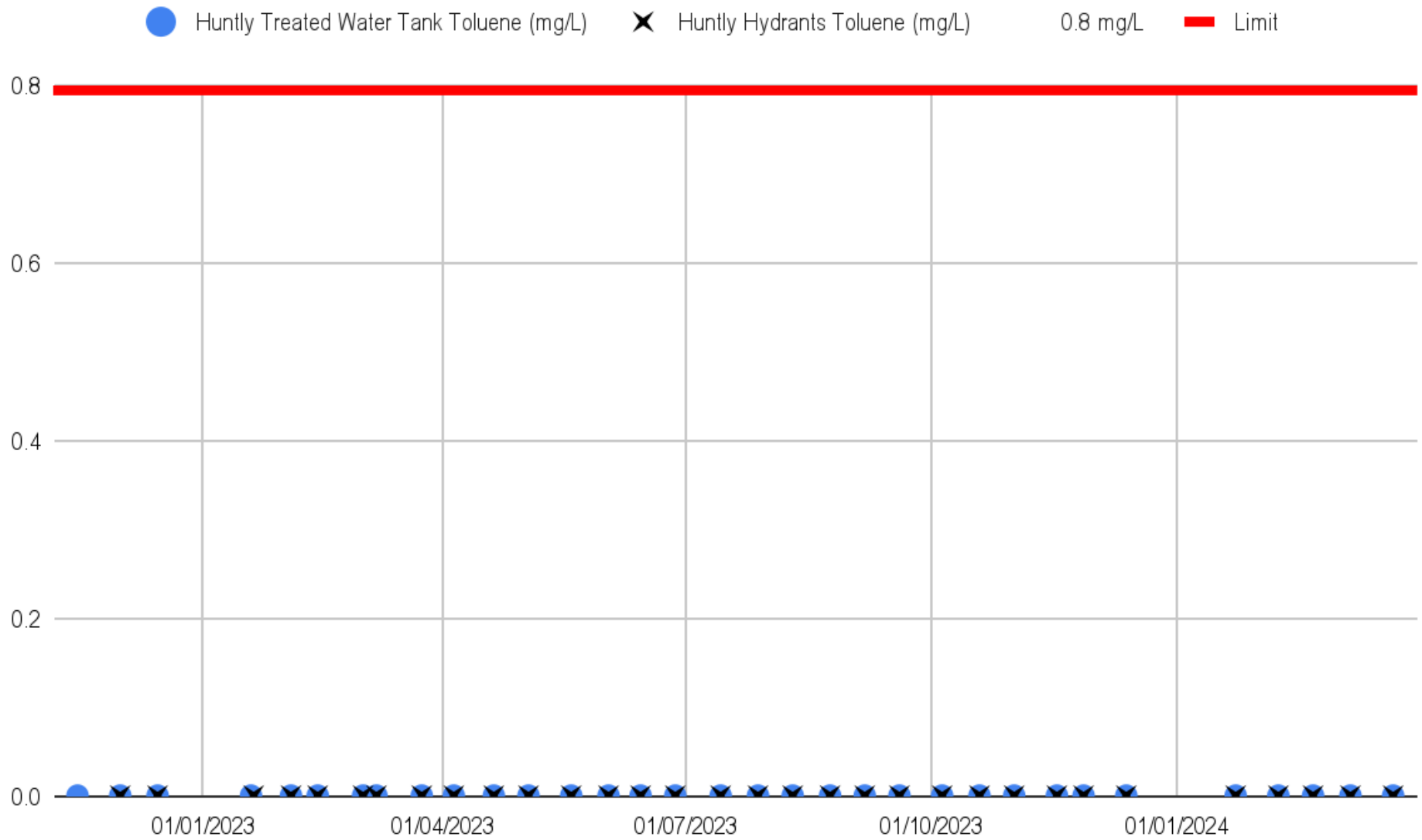


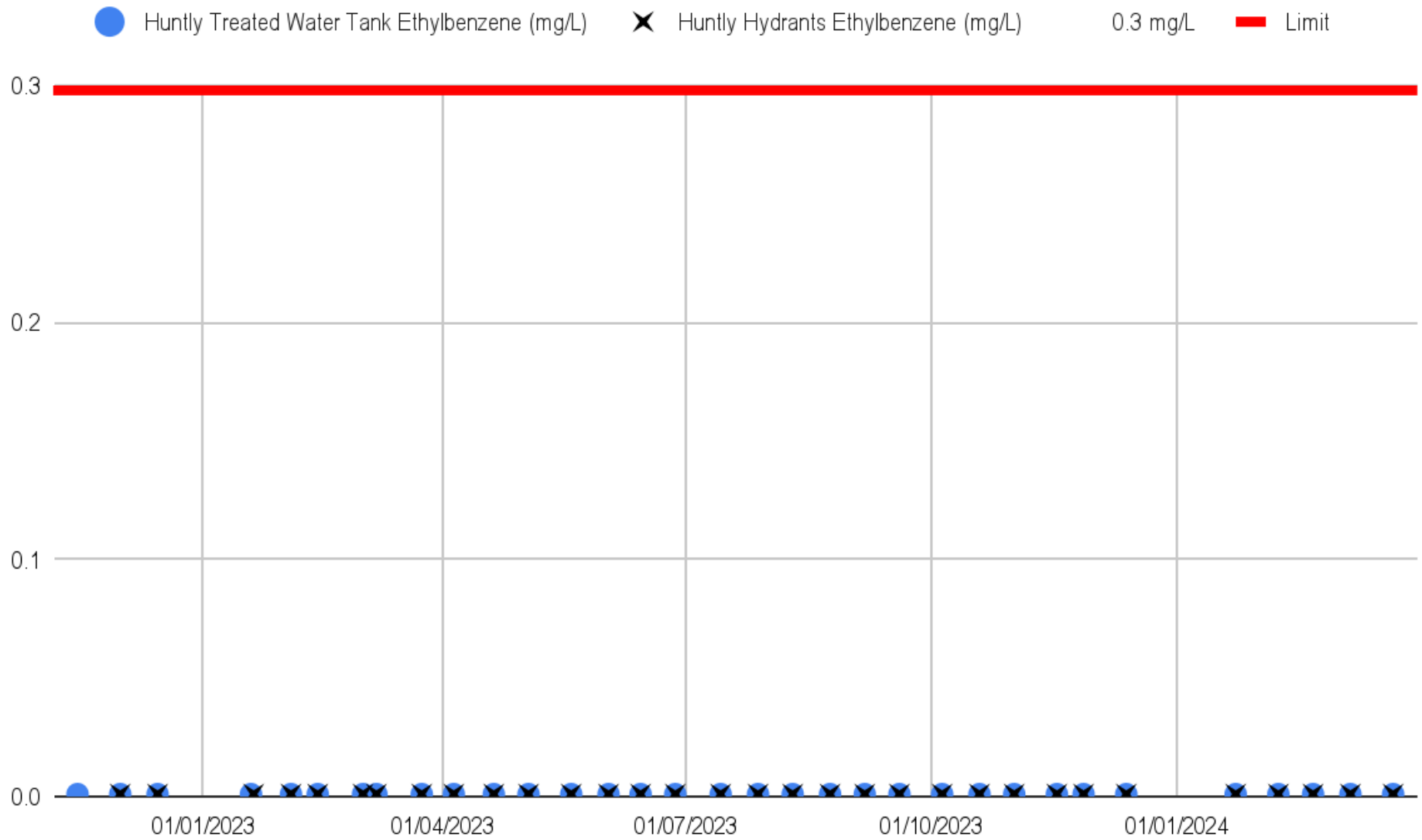
● Huntly Treated Water Tank Arsenic (mg/L) ✕ Huntly Hydrants Arsenic (mg/L) 0.01 mg/L — Limit

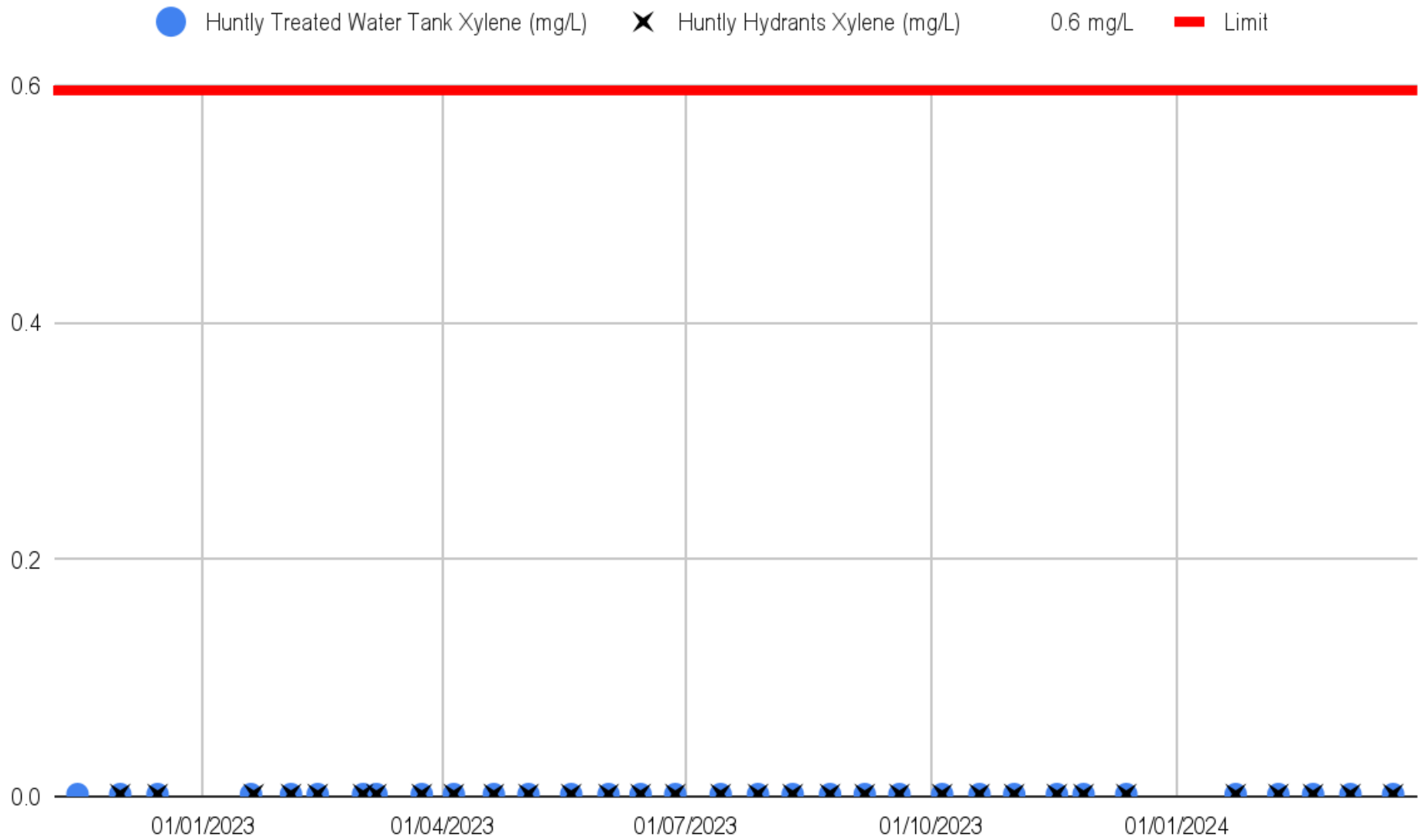


● Huntly Treated Water Tank Benzene (mg/L)
 ✕ Huntly Hydrants Benzene (mg/L)
 0.001 mg/L
█ Limit
 Non Detect Results █

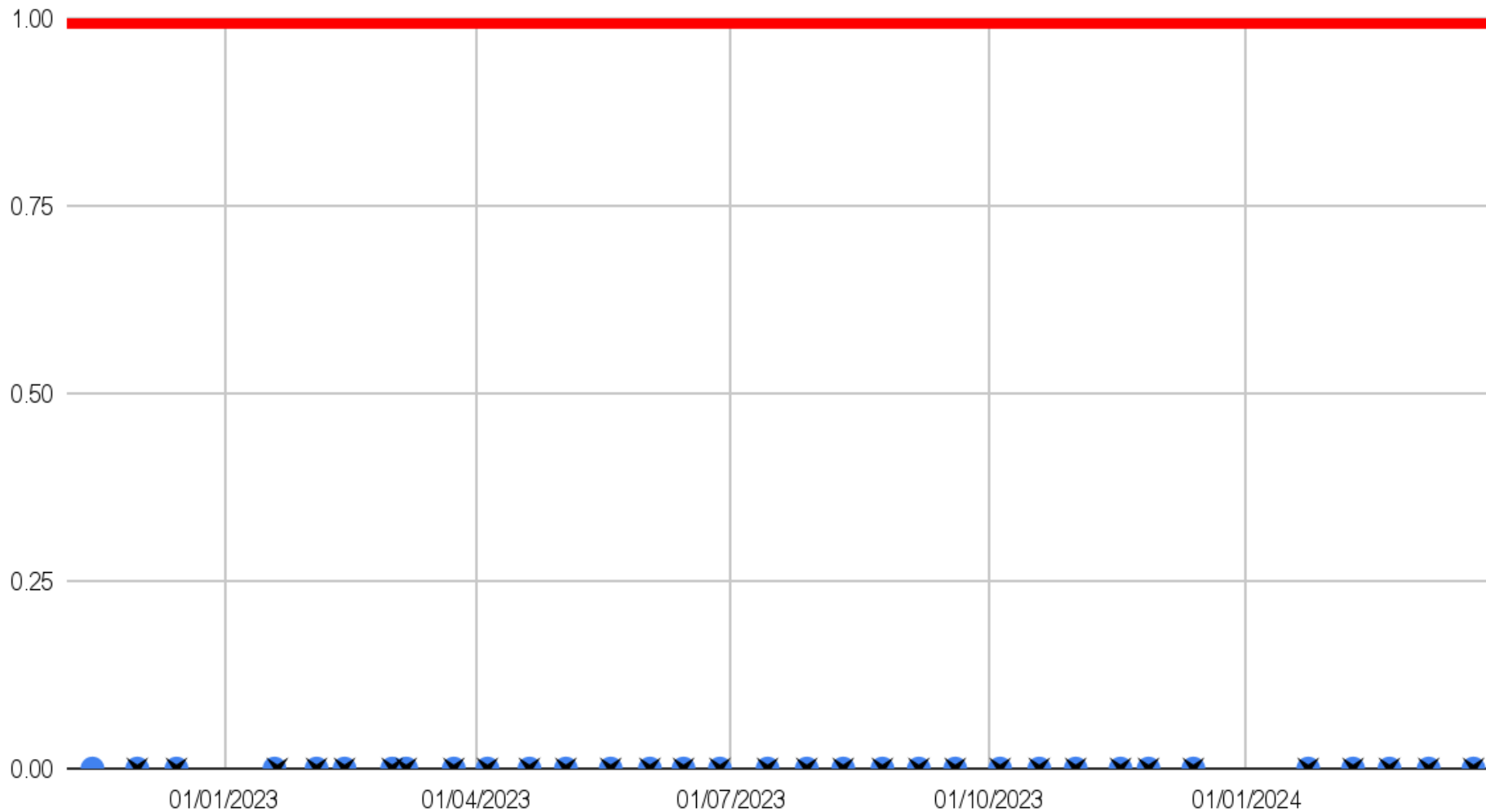


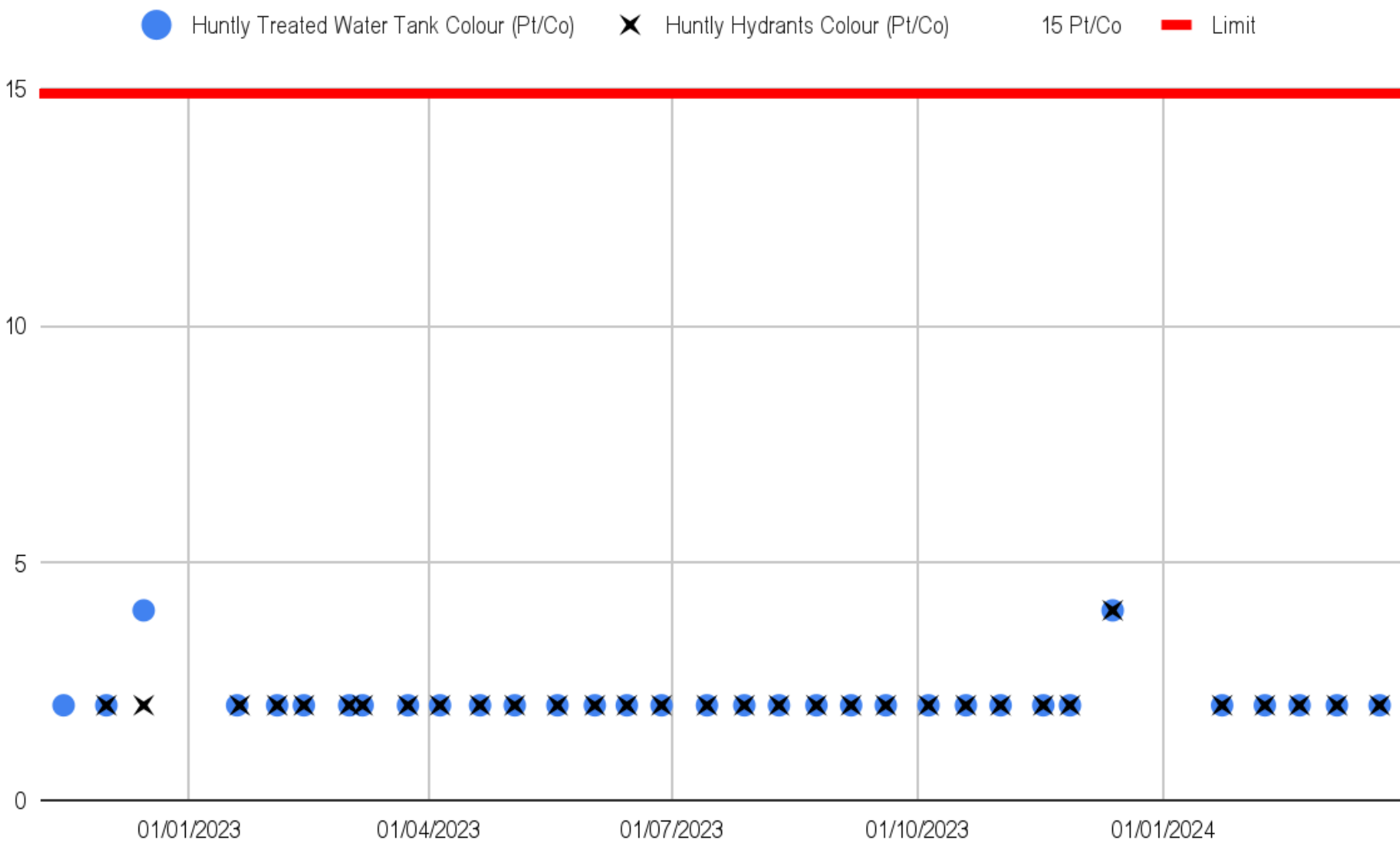


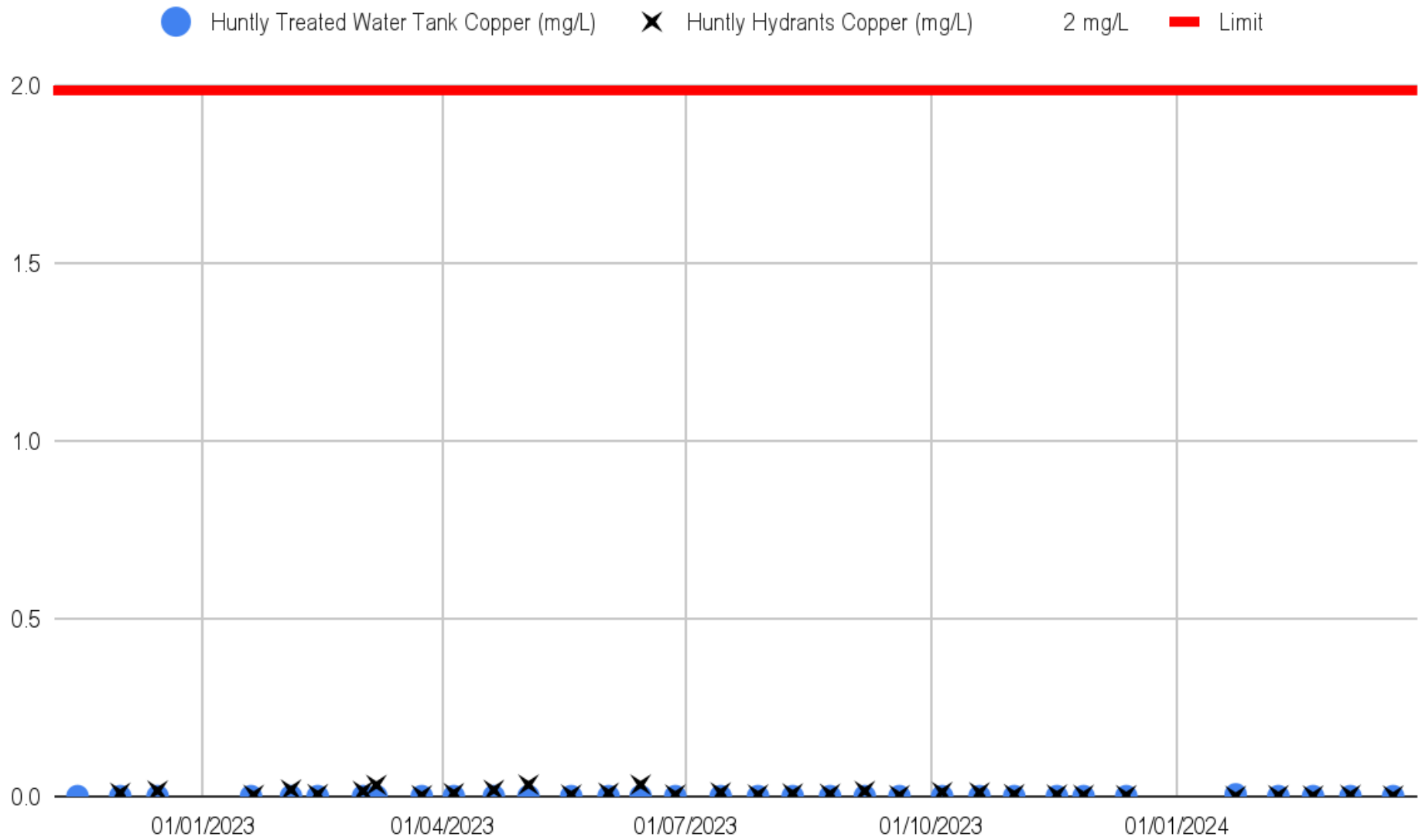




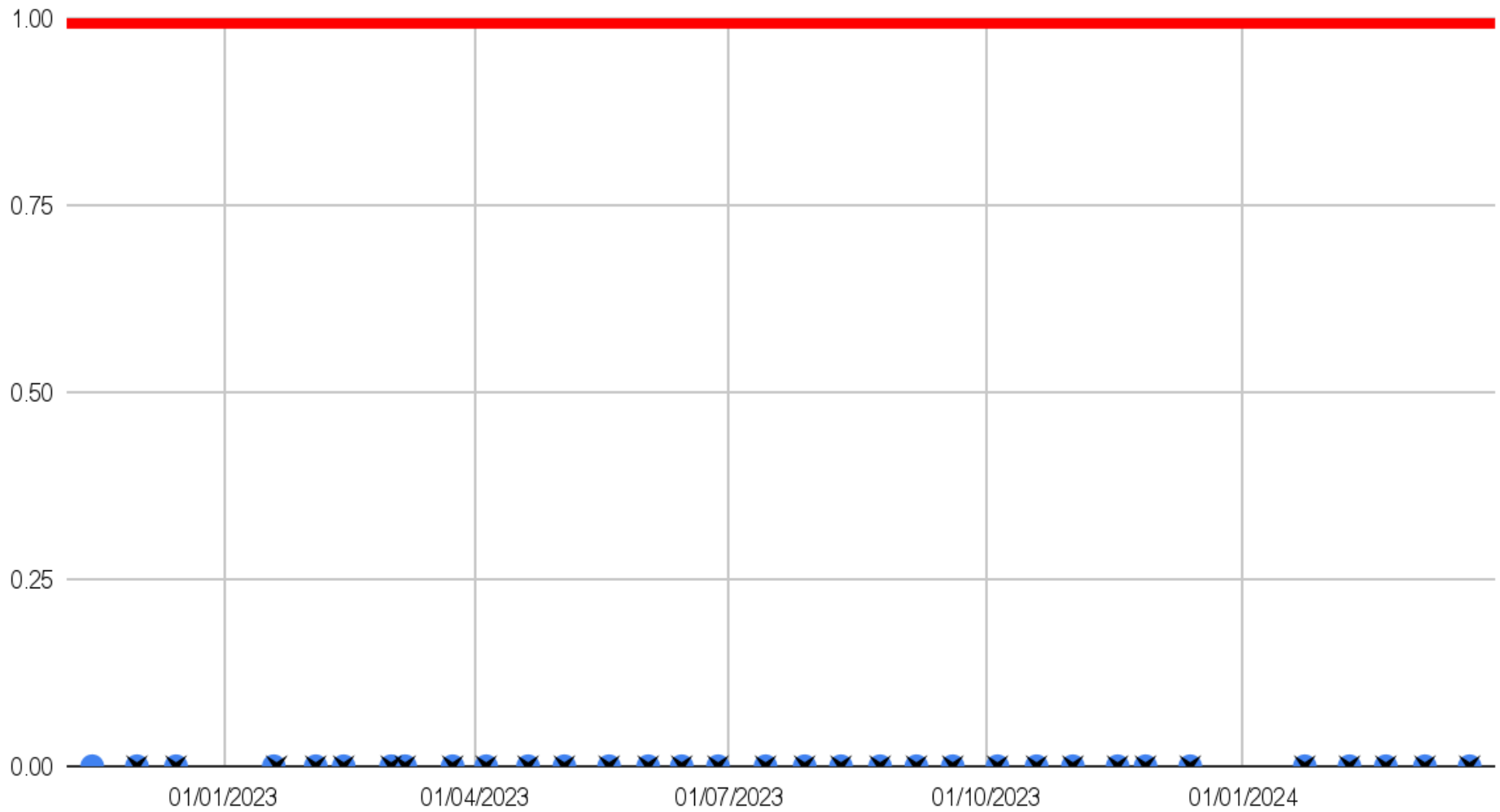
● Huntly Treated Water Tank Coliforms (CFU/100mL) ✕ Huntly Hydrants Coliforms (CFU/100mL) 1 CFU/100mL ■ Limit

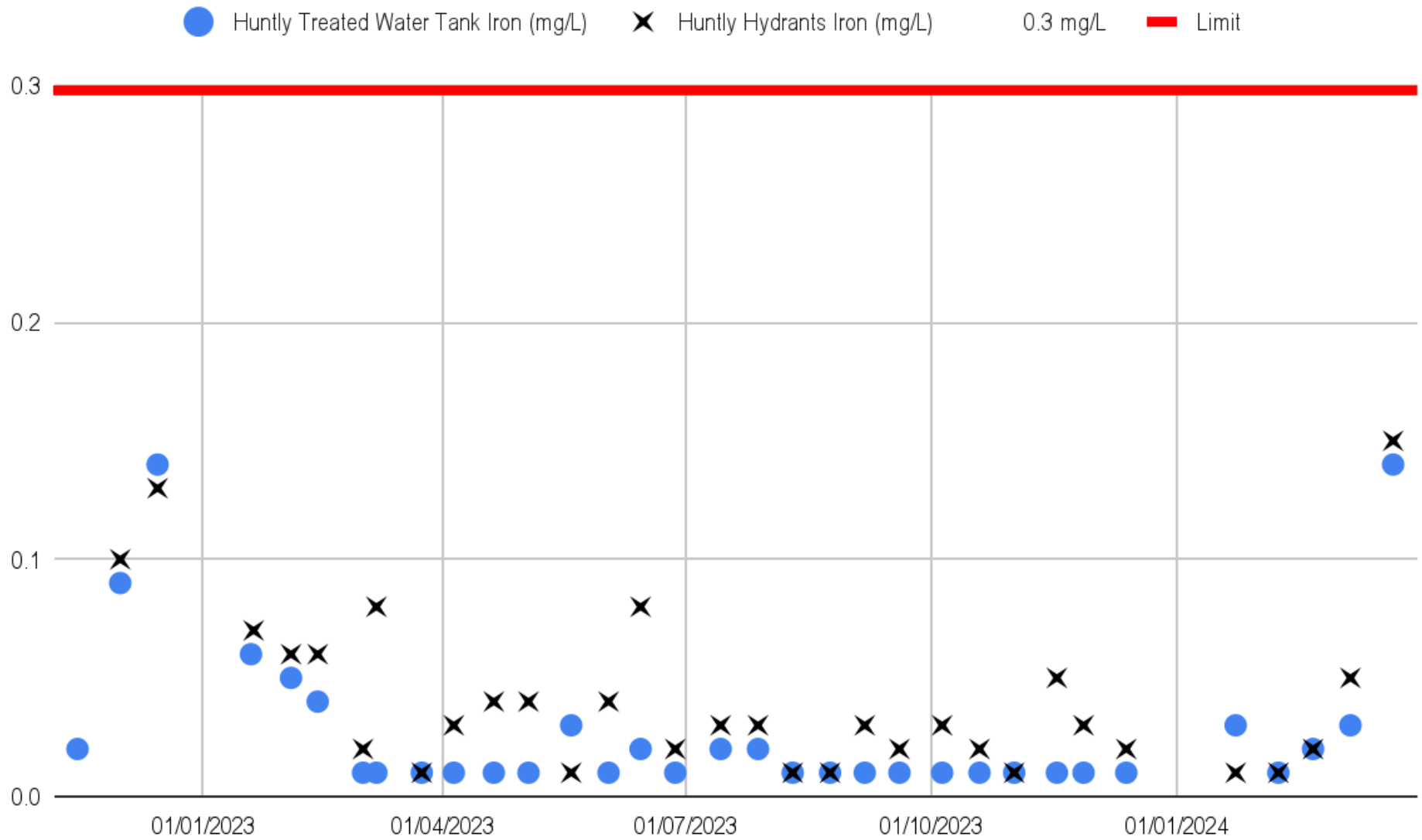




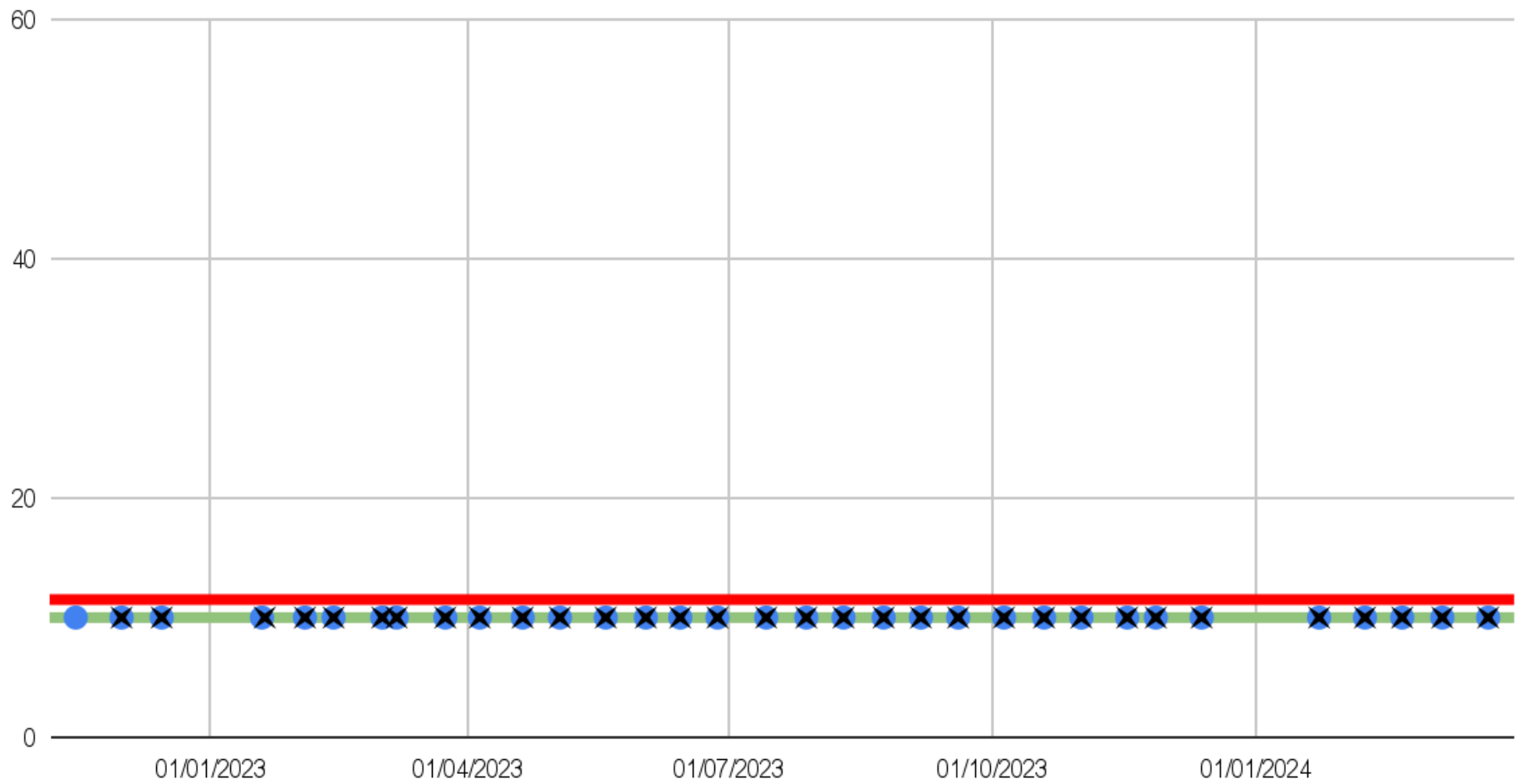


● Huntly Treated Water Tank E.coli (CFU/100mL) ✕ Huntly Hydrants E.coli (CFU/100mL) 1 CFU/100mL — Limit

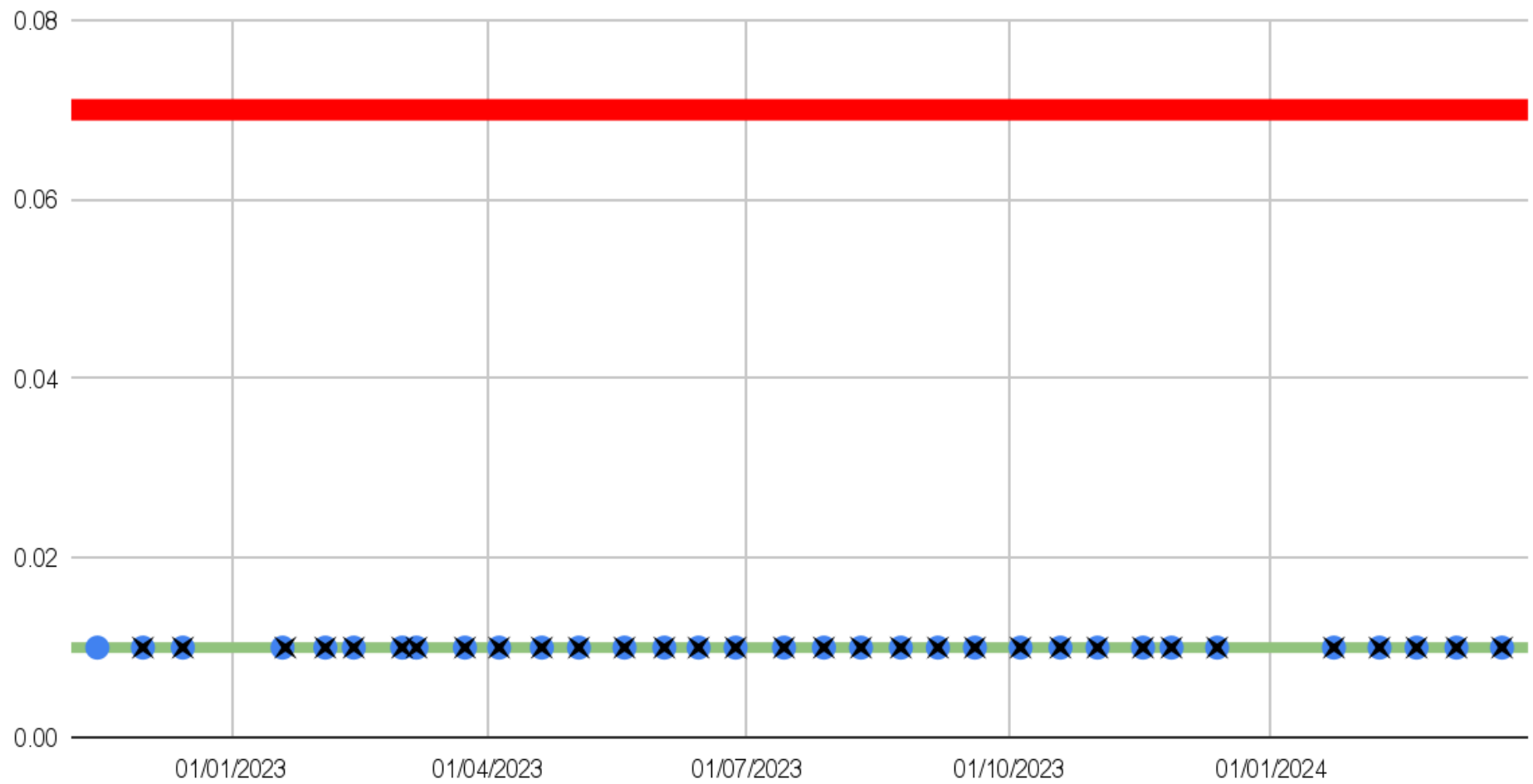




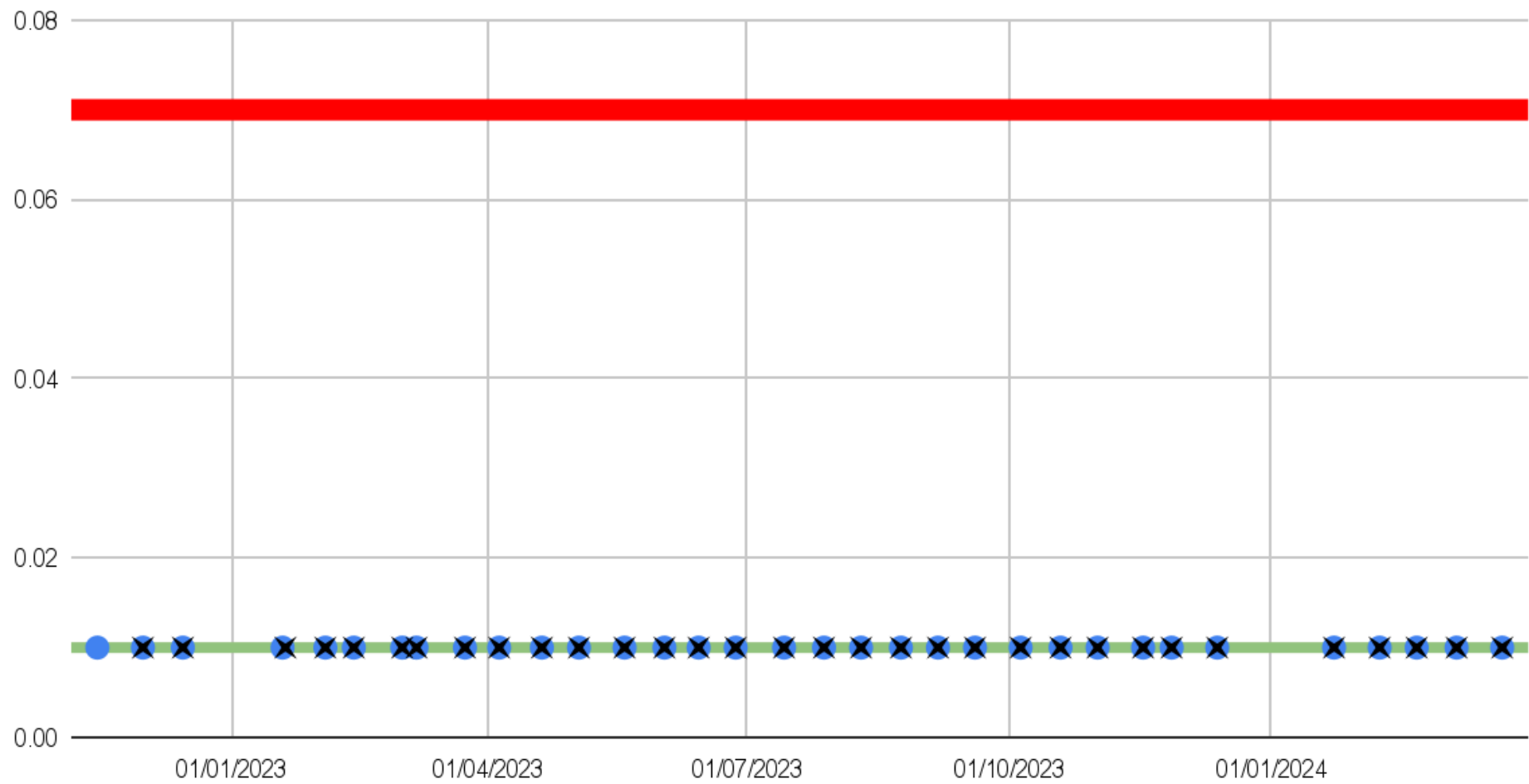
● Huntly Treated Water Tank Legionella spp (CFU/mL) ✕ Huntly Hydrants Legionella spp (CFU/mL) 10 CFU/mL ■ Limit
Non Detect Results ■



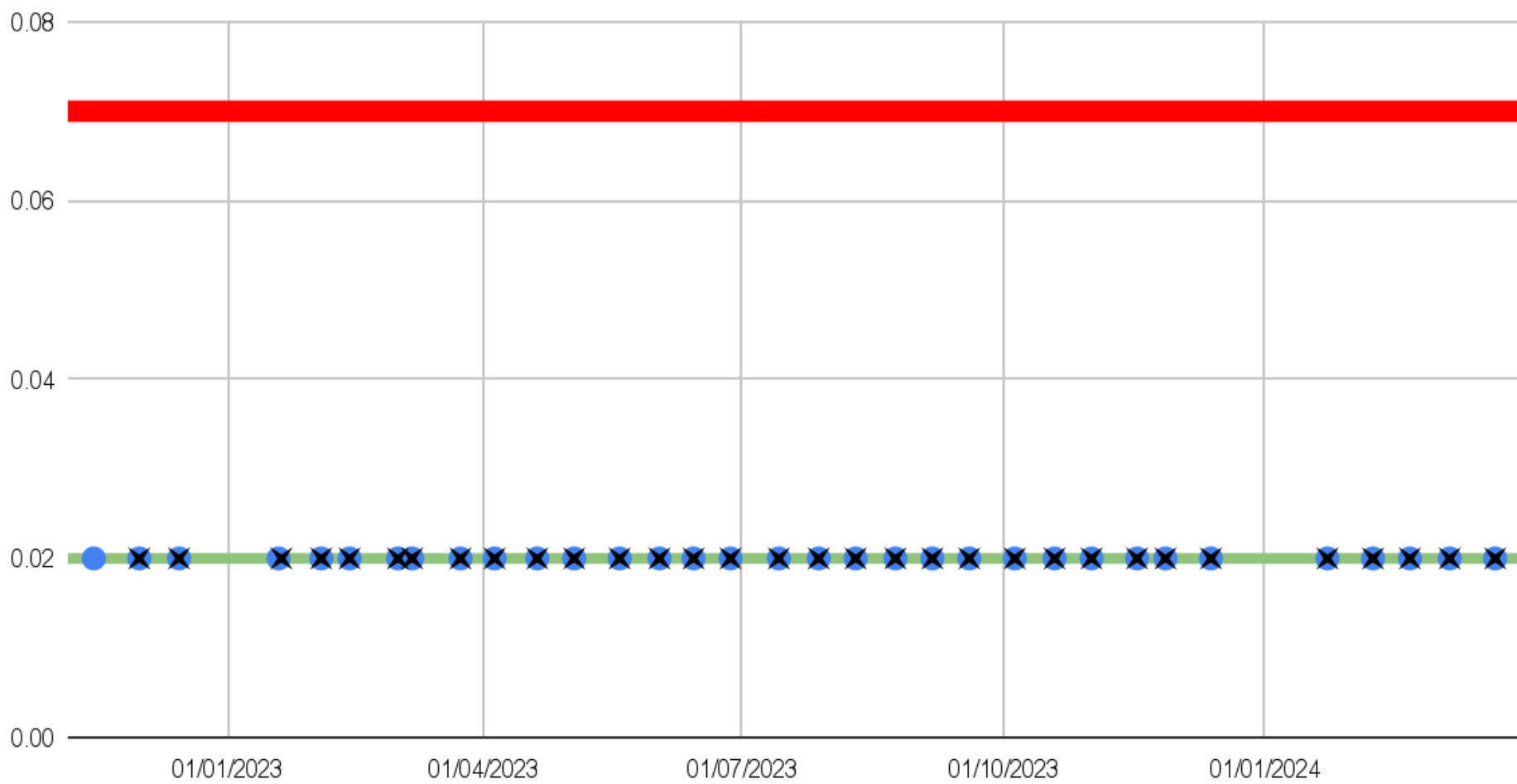
● Huntly Treated Water Tank PFOA ($\mu\text{g/L}$) ✕ Huntly Hydrants PFOA ($\mu\text{g/L}$) PFOA + PFOS 0.07 $\mu\text{g/L}$ — Limit
Non Detect Results —



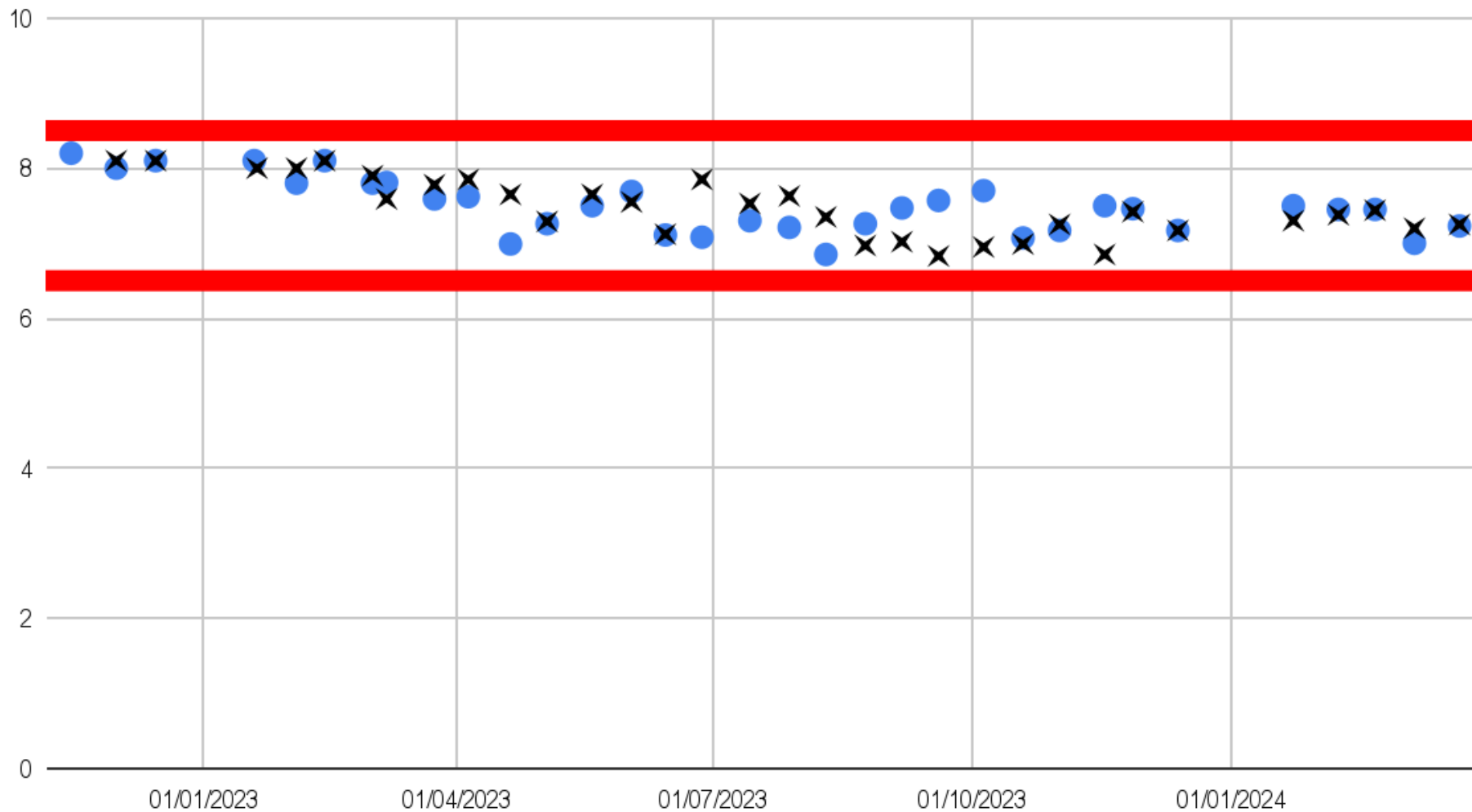
● Huntly Treated Water Tank PFOS ($\mu\text{g/L}$) ✕ Huntly Hydrants PFOS ($\mu\text{g/L}$) PFOA + PFOS 0.07 $\mu\text{g/L}$ — Limit
Non Detect Results —

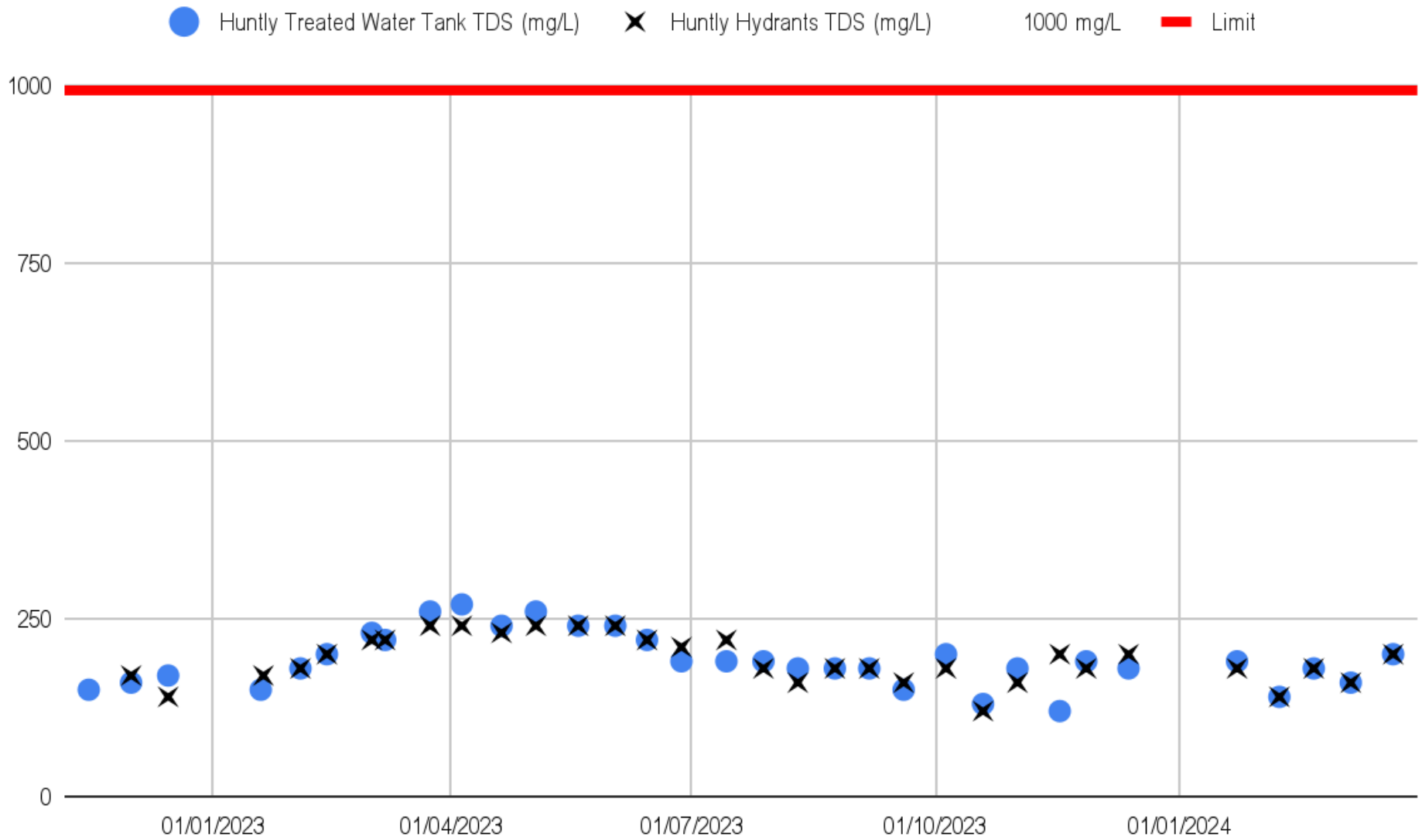


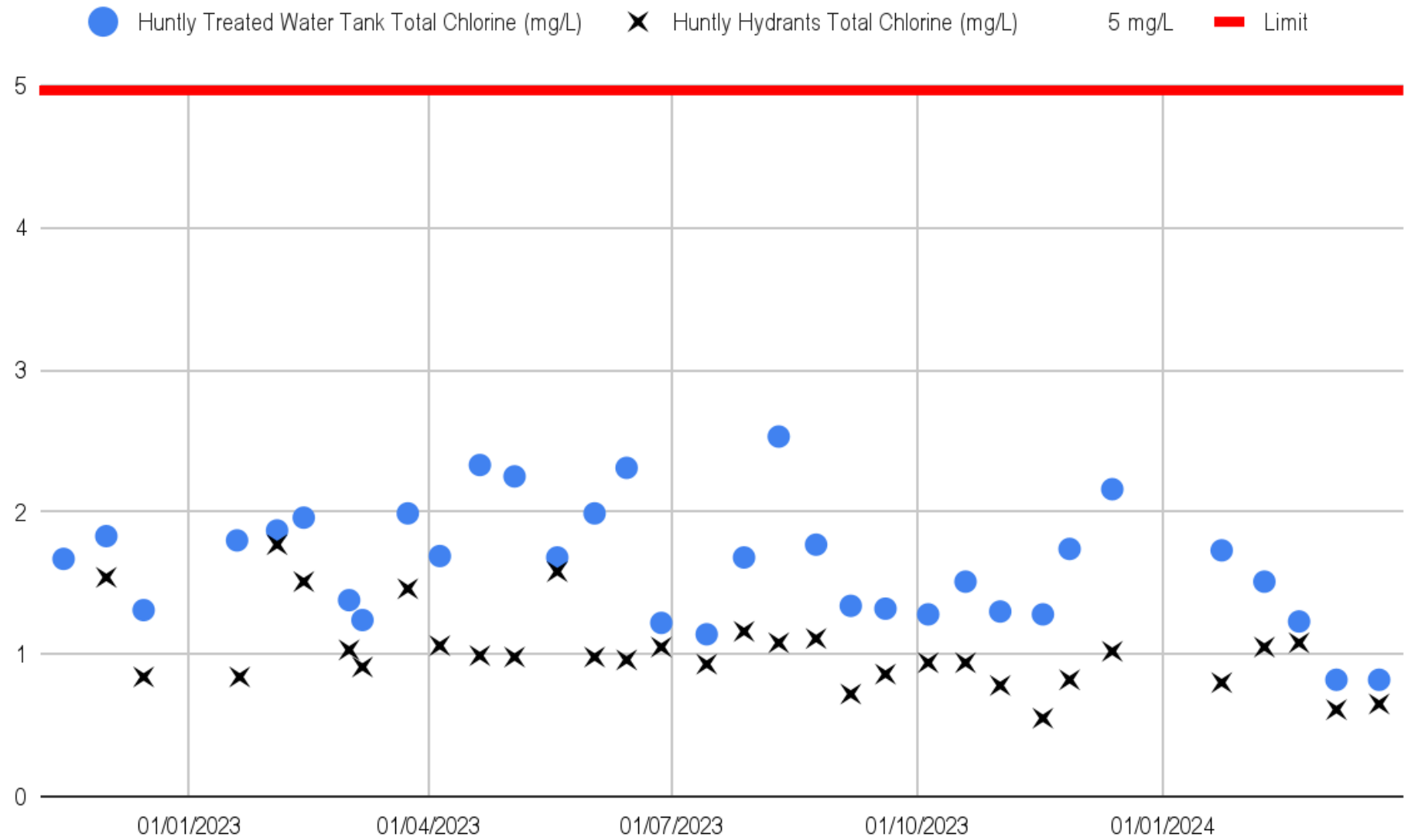
● Huntly Treated Water Tank PFHxS (µg/L) ✕ Huntly Hydrants PFHxS (µg/L) PFOS + PFHxS µg/L — Limit
Non Detect Results —



● Huntly Treated Water Tank pH (-) ✕ Huntly Hydrants pH (-) 6.5 Limit 8.5 Limit







● Huntly Treated Water Tank THM (mg/L) ✕ Huntly Hydrants THM (mg/L) 0.25 mg/L — Limit

