

From: Beggs, Tauren R - DNR
Sent: Monday, January 23, 2023 4:00 PM
To: Kloczko, Nathan F - DHS
Subject: RE: Summary of Private Well Results for Mirro Co Plt 2 (Former), BRRTS # 02-36-588656

Thanks for the quick response Nathan.

We are committed to service excellence.

Visit our survey at <http://dnr.wi.gov/customersurvey> to evaluate how I did.

Tauren R. Beggs

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From: Kloczko, Nathan F - DHS <nathan.kloczko@dhs.wisconsin.gov>
Sent: Monday, January 23, 2023 3:59 PM
To: Beggs, Tauren R - DNR <Tauren.Beggs@wisconsin.gov>
Subject: RE: Summary of Private Well Results for Mirro Co Plt 2 (Former), BRRTS # 02-36-588656

Hi, Tauren.

Thanks for sending this over. I was able to connect with our groundwater toxicologist this afternoon, to talk through the results. We agree that, based on the two most recent rounds of sampling, the well water does not appear to pose a health risk, and, as such, bottled water no longer needs to be provided to the impacted homes, as long as test results continue to remain below the DHS health advisory levels. We support the idea of continued periodic monitoring to ensure all PFAS levels remain below our recommended standards. Feel free to continue to include my contact information in any outreach to the residences, in case they have any concerns about the change.

Thanks,
Nathan

Nathan Kloczko, MPH
(he, him, his)
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From: Beggs, Tauren R - DNR <Tauren.Beggs@wisconsin.gov>
Sent: Monday, January 23, 2023 3:22 PM
To: Kloczko, Nathan F - DHS <nathan.kloczko@dhs.wisconsin.gov>
Subject: Summary of Private Well Results for Mirro Co Plt 2 (Former), BRRTS # 02-36-588656

Hi Nathan,

Attached is the results summary table. Please let me know if you have questions or need anything else from me.

Thanks,

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Tauren R. Beggs

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For DNR/AECOM sampling in December 2021 (lab analysis completed by Vista)
Subsequent sampling rounds by Newell/Ramboll in July/August 2022 (lab analysis completed by Eurofins and Pace) and in November 2022 (lab analysis completed by Eurofins)

1750 Mirro Dr

12/15/2021: 9.08 ng/L PFOSA (Vista)

8/25/2022: No PFAS detected above lab MDL (Eurofins)

No PFAS detected above lab MDL (Pace);

Pace field blank: 51.4 ng/L NtEtFOSA; 27.3 ng/L NtEtFOSE; 66.6 ng/L NMeFOSA; 14.6 ng/L NMeFOSE

11/21/2022: No PFAS detected above lab MDL (Eurofins)

Summary: Initially above recommended PAL, subsequent two rounds had no PFAS detections.

3202 Mirro Dr

12/15/2021: Not sampled by DNR/AECOM

7/28/2022: No PFAS detected above lab MDL (Eurofins)

1.21J ng/L PFOSA (Pace);

Pace field blank: 7.66 ng/L PFBA

11/4/2022: No PFAS detected above lab MDL (Eurofins)

Summary: No PFAS detections above recommended standards in two rounds.

2519 Woodland Dr (has Culligan water, ends 1/21/2023)

12/15/2021: 21.1 ng/L PFOSA (Vista)

8/1/2022: No PFAS detected above lab MDL (Eurofins)

No PFAS detected above lab MDL (Pace)

11/21/2022: No PFAS detected above lab MDL (Eurofins)

Summary: Initially above recommended ES, subsequent two rounds had no PFAS detections.

2722 Woodland Dr (has Culligan water, ends 1/21/2023)

12/16/2021: 106 ng/L PFOSA; 8.98 ng/L PFOA; 0.942J ng/L PFHpA (Vista)

7/29/2022: 1.3J ng/L PFOA; 0.29J ng/L PFBS (Eurofins)

0.426J ng/L PFOSA; 0.913J ng/L PFOA; 0.649J ng/L PFOS (Pace)

11/21/2022: 1.8 ng/L PFOA, 0.35 ng/L PFBS

Summary: Initially above recommended ES, subsequent two rounds just below recommended PAL.

3104 Woodland Dr

12/16/2021: 11.5 ng/L PFOSA (Vista)

7/29/2022: No PFAS detected above lab MDL (Eurofins)

0.437 ng/L PFOSA (Pace);

Pace field blank: 3.88 ng/L 6:2 FTS; 2.95 ng/L PFOS

11/21/2022: No PFAS detected above lab MDL (Eurofins)

Summary: Initially above recommended PAL, subsequent two rounds had no PFAS detections above recommended standards.