

From: [Dick Lyster](#)
To: [Sager, John E - DNR](#)
Subject: RE: Minocqua Cleaners updated GW Chem Table
Date: Monday, July 20, 2020 9:08:49 AM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image011.png](#)
[image012.png](#)
[image013.png](#)

John: Good morning, wanted to send a quick note on Minocqua Cleaners. We installed the two monitoring wells next to existing well B-12 last week. All went good, coordinated with Cully at Lakeland and he was out a couple times. One well is a piezometer at 86 ft and the other well is a water table well and we now have a well nest at the B-12 location with is in between the source property and Muni Well #4. Attached is a picture of the new wells near B-12 on Pine Street. They were developed but have not sampled them yet, will do that in the near future. Dick Lyster, MSA



Richard Lyster, PG, CPG | Team Leader

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From: Sager, John E - DNR <John.Sager@wisconsin.gov>
Sent: Tuesday, June 9, 2020 3:48 PM
To: Dick Lyster <dlyster@msa-ps.com>
Subject: RE: Minocqua Cleaners updated GW Chem Table

Good news. Thank you Dick.

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John Sager

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From: Dick Lyster <dlyster@msa-ps.com>
Sent: Tuesday, June 9, 2020 2:54 PM
To: Sager, John E - DNR <John.Sager@wisconsin.gov>

Subject: Minocqua Cleaners updated GW Chem Table

John: Good afternoon, in the recent contract approval the proposal said we would provide an updated table after the sampling events. Attached is the updated groundwater chemistry with the May 26, 2020 sample event included.

We sampled some wells that had not been sampled in a long time, the B-2 and B-8 well nests and B-5 and B-9. All those wells were “no detect” and that is good, they show the plume does not extend past the B-8 area and also not over toward Muni #4.

We’ll continue to assess the results and see what can tell. Thanks. Dick



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