

From: Anna Beckman <anna.beckman@cedarcorp.com>
Sent: Thursday, November 14, 2019 10:23 AM
To: Stoltz, Carrie R - DNR
Cc: Mitch Evenson
Subject: RE: Olson Corners: Groundwater Data Update
Attachments: amb Webster 11.19.docx; amb Witkowski 11.19.docx

Follow Up Flag: Follow up
Due By: Thursday, November 14, 2019 1:00 PM
Flag Status: Flagged

Carrie,

We will plan on submitting a report shortly for the last 4 rounds of groundwater sampling that were completed at the site, and another report after the next two. We will try to get in another round before Christmas if the weather allows for it. Unfortunately with all the flush mounts on-site, it may not be possible.

Also, attached are the letters I am sending to Glen and the new owner of the Witkowski residence informing them of their drinking water results.

Thank you!!

Anna Beckman

Staff Geologist

Cedar Corporation

604 Wilson Avenue | Menomonie | WI | 54751

Office: 715-235-9081 | TF: 800-472-7372

anna.beckman@cedarcorp.com

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From: Stoltz, Carrie R - DNR <Carrie.Stoltz@wisconsin.gov>
Sent: Wednesday, November 13, 2019 3:10 PM
To: Anna Beckman <anna.beckman@cedarcorp.com>
Cc: Mitch Evenson <mitch.evenson@cedarcorp.com>
Subject: RE: Olson Corners: Groundwater Data Update

Hi Anna, with the crazy wet fall we had I am not surprised by these numbers. We should confirm the Webster PW results and I would recommend another 2 rounds. We have the time and maybe things will settle down. I would like raw labs after the 1st round and a letter report upon completion. The approval from last November also had a letter report upon completion. You could combine all the results into the previous approved letter report or submit a 2nd letter report for the next 2 rounds. If you wish to discuss, I will be in today until 4PM. Thanks, Carrie

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Carrie Stoltz

Phone (715)365-8942

Carrie.Stoltz@Wisconsin.gov

From: Anna Beckman <anna.beckman@cedarcorp.com>

Sent: Wednesday, November 13, 2019 10:50 AM

To: Stoltz, Carrie R - DNR <Carrie.Stoltz@wisconsin.gov>

Cc: Mitch Evenson <mitch.evanson@cedarcorp.com>

Subject: Olson Corners: Groundwater Data Update

Good morning Carrie,

Attached is the updated groundwater analytical table for Olson Corners, including the most recent round from October 23, 2019. It looks like benzene in the Webster Well (sampled at Witkowski tap) exceeds the PAL this last round. It doesn't look like there have been issues in the more recent past.

Thank you,

Anna Beckman

Staff Geologist

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November 13, 2019

Glen Webster
N6097 STH 73
Gilman, WI 54433

Dear Glen:

The analytical results for the water sampled collected from your residential water supply well on October 23, 2019 are shown below. The results show that there were no detections of any of compounds above any Preventive Action Limit or Enforcement Standard established in Wis. Adm. Code NR 140.

Sampling Date	Benzene (ug/L)	Ethylbenzene (ug/L)	MTBE (ug/L)	Naphthalene (ug/L)	Toluene	Total Trimethylbenzenes	Xylenes
10/23/2019	ND	ND	ND	ND	ND	ND	ND

ND: No Detection

ug/L: micrograms per liter

Please feel free to contact me or Carrie Stoltz (WDNR) at (715)365-8942 if you have any questions regarding your sampling results.

Sincerely,

CEDAR CORPORATION

Anna Beckman
Staff Geologist
715-235-9081
anna.beckman@cedarcorp.com



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November 13, 2019

Colton Capelle
W14416 Scott Ave
Gilman, WI 54433

Dear Colton:

The analytical results for the water sample collected from your residential water supply well on October 23, 2019 are shown below. The results show that Benzene was detected at a concentration above the NR 140 Protective Action Limit. However, there were no exceedances of any compounds above the drinking water Enforcement Standard established in Wis. Adm. Code NR 140.

Sampling Date	Benzene (ug/L)	Ethylbenzene (ug/L)	MTBE (ug/L)	Naphthalene (ug/L)	Toluene	Total Trimethylbenzenes	Xylenes
10/23/2019	<i>0.94</i>	ND	1.0	ND	ND	ND	ND

Values in italics indicate an exceedance of the NR 140 Protective Action Limit

ND: No Detection

ug/L: micrograms per liter

Please feel free to contact me or Carrie Stoltz (WDNR) at (715)365-8942 if you have any questions regarding your sampling results.

Sincerely,

CEDAR CORPORATION

Anna Beckman
Staff Geologist
715-235-9081

anna.beckman@cedarcorp.com