

From: [Martinez, Joseph J - DNR](#)
To: [Mafizul Islam, P.E.](#)
Cc: [Delcore, Lee R - DNR](#); [Norman, Michele R - DNR](#)
Subject: Try- Chem Emerging Contaminants 02-41-409441
Date: Thursday, July 27, 2023 5:53:00 PM
Attachments: [image001.png](#)
[image002.png](#)
[image003.png](#)
[image004.png](#)
[image005.png](#)

Mafizul,

The DNR has reviewed the information and data related to the investigation of PFAS, 1,4 dioxane, and hexavalent chromium at the Try-Chem 02-41-409441 site and provides the following comments:

- The extent of PFAS contamination in groundwater at concentrations exceeding the enforcement standard is undefined. Additional sampling is necessary to either define the degree and extent of PFAS contamination in groundwater or demonstrate that the contamination is caused by an off-site source.
- Due to the concentrations of 1,4 dioxane identified in groundwater and the limited sampling events conducted to date, the DNR is requesting an additional confirmation round of 1,4 dioxane groundwater sampling at monitoring wells MW2-A, MW2-R, and MW-12/12R. The results of this sampling should be evaluated to determine if additional sampling is appropriate.
- Provide a figure depicting the extent of hexavalent chromium in soil.

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Joseph J. Martinez

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