



April 9, 2018

City of Allegan  
 C/O Doug Sweeris  
 Allegan, MI, 49010  
[dsweeris@cityofallegan.com](mailto:dsweeris@cityofallegan.com)

**RE: Residential Well Water Sampling Results**

Dear Doug:

Attached is the laboratory report from a sample we recently collected from your potable well. The sample was analyzed by ALS in Kelso, Washington; Pace in Minneapolis, Minnesota for a limited number of perfluoroalkyl and polyfluoroalkyl substances (PFAS) including perfluorooctane sulfonate (PFOS) and perfluorooctanoic acid (PFOA).

The samples were un-treated groundwater collected from an aerator-free raw water tap for each well. The laboratory report is summarized below. For reference, the table includes the MDEQ PFOS/PFOA Part 201 Generic Residential and Non-Residential Cleanup Criteria for drinking water of 70 parts per trillion (ppt). Other PFAS substances do not currently have MDEQ Criteria.

Summary of Laboratory Results				
Sample	PFOS/PFOA Detected	Total PFOS/PFOA Detected (ppt)	Total PFOS/PFOA Detected Above or Below MDEQ Criteria (70 ppt, or ng/l)	Non-PFOS/PFOA detected
PW #1	No	None	Below	None
PW #2	No	None	Below	None
PW #5	No	None	Below	None

Thank you for using the services of F&V. If you need additional information, please contact me.

Sincerely,  
 FLEIS & VANDENBRINK

Brian L. Rice, P.E.  
 Manager, Environmental Services Group

att: Laboratory Report and Chain of Custody  
 cc: Mark Worrall, MDEQ  
 Karen Vorce, MDEQ

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