

September 14, 2022

Commissioner Fran Miron Lower St. Croix Watershed Partnership Policy Committee fran.miron@co.washington.mn.us

Dear Commissioner Miron,

The Valley Branch Watershed District (VBWD) requests that the Lower St. Croix Watershed Partnership Policy Committee approve an amendment to the Lower St. Croix River Comprehensive Watershed Management Plan (The Plan) to:

- 1) Add Valley Creek and Kelle's Creek to the other regionally significant streams listed in Table 5-2 and Figure 5-2.
- 2) Add completed subwatershed assessments and inventories to Table 7-1 and Figure 7-1.

## **Regionally Significant Streams**

Page 34 of The Plan says, "Regionally significant streams (Table 5-2 and Figure 5-2) were identified as those contributing the highest amount of total phosphorus in the Lake St. Croix Total Maximum Daily Load (TMDL) Study (MPCA, 2012)." Table B-7 of that study shows that Valley Branch (also known as Valley Creek) has a larger total phosphorus load and load reduction to the St. Croix than other streams currently listed in Table 5-2 and shown in Figure 5-2, such as Trout Brook, Browns Creek, Rock Creek, Rush Creek, and Goose Creek. Based on the figure in Appendix B, Washington County, page 2, of the Lake St. Croix TMDL Implementation Plan (MPCA, 2013), Kelle's Creek was included in the Valley Branch watershed rather than separated into its own watershed.

The VBWD submitted a similar comment during the comment period for The Plan, yet The Plan was not modified.

## **Subwatershed Assessments**

Please also add the following to Table 7-1. We can provide data for updating Figure 7-1.

Title	Description	Author and Link
Kelle's Creek/Sunfish Lake	Identifies sources of pollution and an	Minnesota Pollution Control
TMDL	implementation plan to reduce	Agency
	pollution	Valley Branch Watershed
		<b>District Total Maximum</b>
		Daily Load (TMDL)
		(state.mn.us)
Valley Branch Watershed	Assessed nutrient loads and identified	Minnesota Pollution Control
District Watershed	implementation projects for Sunfish	Agency
Restoration and Protection	Lake (impaired), Eagle Point Lake, Lake	Valley Branch Watershed
Strategy Report Lower St.	Edith, Silver Lake (impaired), and	<b>District Watershed</b>
	Horseshoe Lake, and assessed bacteria	Restoration and Protection

Title	Description	Author and Link
Croix River-Major	source and identified implementation	Strategy (WRAPS) Report
Watershed	projects for Kelle's Creek	(state.mn.us)

The VBWD submitted a similar comment regarding these subwatershed assessments during the comment period of The Plan, but these assessments were not included in The Plan before it was adopted.

Thank you for considering these requests. If you or the Policy Committee need additional information, please contact John Hanson at <a href="mailto:jhanson@barr.com">jhanson@barr.com</a>.

Sincerely,

Ed Marchan Board President

c: Angie Hong, East Metro Water Resources Education Program Michelle Jordan, Minnesota Board of Water and Soil Resources Barb Peichel, Minnesota Board of Water and Soil Resources