

2019-2024 Monitoring Assessment and Planning Rotation Table

Basin Number and Name	2019	2020	2021	2022	2023	2024	Major Watershed	Planner	
Basin 1 – Hoosic, Battenkill	Assess	Start	Finish	Imp	Imp	Mon	Hudson	<a href="#">Angie Allen</a>	
Basin 2 and 4 – Poultney, Mettawee, South Lake	Mon	Assess	Imp	Start	Finish	Imp	Lake Champlain		
Basin 3 – Otter, Lewis, Little Otter	Finish	Imp	Mon	Assess	Start	Finish			
Basin 5 – Northern Lake Champlain Dir.	Start	Finish	Imp	Mon	Assess	Imp	Start	<a href="#">Karen Bates</a>	
Basin 6 – Missisquoi, Rock, Pike	Assess	Imp	Start	Finish	Imp	Mon	Assess		
Basin 8 – Winooski	Imp	Mon	Assess	Start	Finish	Imp	Imp		
Basin 7 – Lamoille	Assess	Imp	Start	Finish	Imp	Mon	Assess	<a href="#">Danielle Owczarski</a>	
Basin 9 – White	Imp	Mon	Assess	Start	Finish	Imp			
Basin 14 (16) – Stevens, Wells, Waits, Ompompanoosuc, CT Direct	Start	Finish	Imp	Imp	Mon	Assess	Start		
Basin 10 (13) – Black, Ottauquechee	Mon	Assess	Imp	Start	Finish	Imp	Mon	<a href="#">Marie Caduto</a>	
Basin 11 (13) – West, Williams, Saxtons	Imp	Start	Finish	Imp	Mon	Assess	Imp		Start
Basin 12 (13) – Deerfield, Broad Brook	Finish	Imp	Mon	Assess	Start	Finish	Imp		
Basin 15 – Passumpsic	Finish	Imp	Mon	Assess	Imp	Start	Finish	Imp	<a href="#">Ben Copans</a>
Basin 16 – Northern Connecticut	Imp	Start	Finish	Imp	Mon	Assess	Start		
Basin 17 - Memphremagog	Mon	Assess	Start	Finish	Imp	Imp	Mon	Memphremagog	

Planning Stage	Description
Monitoring	Targeted monitoring for the basin based on priorities identified in previous TBP and monitoring summit
Assessment	Follow-up monitoring and compilation of monitoring results and assessments into basin assessment report
Start of Basin Planning process	Identification of water quality protection and restoration priorities and draft strategies with partners
Completion of Basin Plan	Development and review of final basin plan with graphics and tables with targeted strategies and actions
Implementation Phase (ongoing for all stages)	Ongoing implementation of priority projects and strategies to protect and restore basin surface waters