

Cayuga
Lake
Watershed

42.396300N, 76.334133W Stateville 600 Rd	20/22 13.0 no impact	10.9 no impact	3.94 no impact	71% no impact	1,008	9.0 no impact
Six Mile Creek 8/18/22 42.402909N, 76.436169W upstream of Geneva Cross Rd	12.0 slight impact	6.0 slight impact	5.50 slight impact	62% slight impact	3,760	6.3 slight impact
Six Mile Creek 8/19/22 42.419465N, 76.465312W first good office downstream of Putters Falls	15.5 no impact	6.0 slight impact	4.30 no impact	47% moderate impact	714 (analyzed flow)	7.2 slight impact
Six Mile Creek 9/24/22 42.434082N, 76.504191W just downstream of Main St. bridge	14.0 no impact	8.0 no impact	4.48 no impact	72% no impact	1,480	8.1 no impact
Cascadilla Creek 7/8/22 42.43726835N, 76.41369147W Gansung Rd	15.0 no impact	5.0 slight impact	5.22 slight impact	58% slight impact	1,296	6.9 slight impact
Cascadilla Creek 9/19/22 42.440917N, 76.448354W Game Farm Rd	12.0 slight impact	6.0 slight impact	4.46 no impact	39% moderate impact	1,407	6.3 slight impact
Cascadilla Creek 9/19/22 42.441510N, 76.468277W Cornell Aquaculture Building	14.0 no impact	9.0 no impact	4.25 no impact	54% slight impact	2,716	7.4 slight impact
Cascadilla Creek 7/8/22 42.4455N, 76.5002W Thompson Park	12.0 slight impact	3.0 slight impact	5.73 moderate impact	58% slight impact	1,048	5.8 slight impact
Fall Creek 8/3/22 42.639681N, 76.278577W Rte 90 below Lake Corvo	14.0 no impact	8.0 no impact	4.86 slight impact	41% moderate impact	4,482	6.6 slight impact
Fall Creek 8/3/22 42.457884N, 76.437961W Riverside Rd	13.0 slight impact	8.0 no impact	5.16 slight impact	71% no impact	1,082	7.4 slight impact
Fall Creek - Lake St Upstrm 7/5/22 42.453137N, 76.493173W upstream of Lake St bridge (downcut)	11.0 slight impact	8.0 no impact	5.06 slight impact	66% no impact	1,035	6.8 slight impact
Salmon Creek 9/15/22 42.539959N, 76.543486W Myers Forest	12.0 slight impact	7.0 slight impact	4.55 slight impact	69% no impact	1,444	7.2 slight impact
Taughannock Creek 8/11/22	13.0	6.0	4.49	51%		6.8