

Electrofishing locations along the Big Flat Brook and Flat Brook from 2012 – 2015.

Year	Water Temp	Total Trout	Brook Trout		Brown Trout		Rainbow Trout	
			Wild	Stocked	Wild	Stocked	Wild	Stocked
Big Flat (between Rt. 206 & Rt. 560 bridges (Old barracks))								
2012	19.9°C (67.8°F)	3				2		1
2013	17.1°C (62.8°F)	8	2			1		5
2014	17.6°C (63.7°F)	3	3					
Big Flat (Old Police Barracks) (new site)								
2015	18.6°C (65.5°F)	6	3					3
Big Flat (Station 2 – upstream from Blewitt Tract)								
2012	20.8°C (69.4°F)	3	3					
2013	18.6°C (65.5°F)	7	5			1		1
2014	17.6°C (63.7°F)	8	5		3			
Big Flat (between Rt. 560 & “Warner’s Hole”) (new site)								
2015	17.1°C (62.8°F)	10						10
Big Flat (Station 1 – upstream from Blewitt Tract)								
2012	19.1°C (66.3°F)	8	7					1
2013		0						
2014	17.5°C (63.5°F)	2			2			
2015	19.3°C (66.7°F)	3	1					2
Flat Brook (above Roy Bridge - just downstream of rifle range pool)*								
2012	18.8°C (65.8°F)	6	1		1	2		2
2013	16.3°C (61.3°F)	4	1		1			2
2014	17.3°C (63.1°F)	2			1			1
Flat Brook (Three Bridges WMA) (new site)								
2015	18.7°C (65.7°F)	48	1					47
<p>* In addition to this site, the “rifle range pool” was electrofished. Due to the large size of the pool (wide, long, and deep) not all the trout were captured, however, a total of 15 trout (14 Rainbow Trout and 1 Brook Trout) were netted. They ranged in size from 11.3 – 15.7 inches and all appeared to be of hatchery origin (stocked). The brook has many pools similar to this one that hold trout but are difficult to effectively sample.</p>								