



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: **M01**

<u>Step</u>	<u>Description</u>	<u>Value</u>
3.1	Alluvial Fan: <b>None</b>	
3.2	Grade Control: <b>Multiple</b>	
5.2	# of Bridges or Culverts: <b>2</b>	
	Total Length: <b>300.000</b>	
5.3	Armoring Length	<u>Left</u> <u>Right</u>
		<b>1364.07</b> <b>1038.95</b>
		<b>007</b> <b>996</b>
	Data Armoring:	
5.4	Straightening Length: <b>3486.79004</b>	
	Straightening Data:	

<u>Step</u>	<u>Description</u>	<u>Value</u>
5.5	Dredging History:	<b>No Data</b>
6.1	Berms & Roads Data:	
		<u>One Side</u> <u>Both Sides</u>
	Berms & Roads: <b>1948.6500</b>	<b>1110.5100</b>
6.2	Dev. Length: <b>1640.9000</b>	<b>52.5500</b>
	Corridor Development Data:	
		<u>Old</u> <u>New</u>
7.2	Bank Erosion: <b>High</b>	<b>4359.8398438</b>
	Bank Height: <b>Low</b>	<b>4.397</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: **M02**

<u>Step</u>	<u>Description</u>	<u>Value</u>
3.1	Alluvial Fan: <b>Yes</b>	
3.2	Grade Control: <b>Ledge</b>	
5.2	# of Bridges or Culverts: <b>3</b>	
	Total Length: <b>213.000</b>	
5.3	Armoring Length	<u>Left</u> <u>Right</u>
		<b>2943.98</b> <b>1800.94</b>
		<b>999</b> <b>006</b>
	Data Armoring:	
5.4	Straightening Length: <b>7020.76025</b>	
	Straightening Data:	

<u>Step</u>	<u>Description</u>	<u>Value</u>
5.5	Dredging History:	<b>No Data</b>
6.1	Berms & Roads Data:	
		<u>One Side</u> <u>Both Sides</u>
	Berms & Roads: <b>1847.7700</b>	<b>0.0000</b>
6.2	Dev. Length: <b>242.1600</b>	<b>0.0000</b>
	Corridor Development Data:	
		<u>Old</u> <u>New</u>
7.2	Bank Erosion: <b>High</b>	<b>7090.7099609</b>
	Bank Height: <b>Low</b>	<b>4.335</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M03</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>1444.2700</b>
				<b>0.0000</b>
5.2	# of Bridges or Culverts:	6.2	Dev. Length:	<b>267.0400</b>
				<b>0.0000</b>
	Total Length:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
5.3	Armoring Length	7.2	Bank Erosion:	<b>High</b>
				<b>525.8599854</b>
			Bank Height:	<b>Low</b>
				<b>3.147</b>
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M03-S1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>851.0000</b>
				<b>0.0000</b>
5.2	# of Bridges or Culverts:	6.2	Dev. Length:	<b>0.0000</b>
				<b>0.0000</b>
	Total Length:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
5.3	Armoring Length	7.2	Bank Erosion:	<b>None</b>
				<b>Medium</b>
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M04</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
3.2	Grade Control:		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:		Berms & Roads:	<b>1571.6300</b> <b>0.0000</b>
	Total Length:	6.2	Dev. Length:	<b>215.4300</b> <b>0.0000</b>
5.3	Armoring Length		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
			7.2	Bank Erosion: <b>High</b> <b>5663.1098633</b>
	Data Armoring:		Bank Height:	<b>Low</b> <b>4.670</b>
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M04-S1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
3.2	Grade Control:		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:		Berms & Roads:	<b>3811.0000</b>
	Total Length:	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
	Data Armoring:	7.2	Bank Erosion:	<b>None</b>
5.4	Straightening Length:		Bank Height:	<b>Low</b>
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M04-S2.01</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>			
	3.1	Alluvial Fan: <b>None</b>	5.5	Dredging History:	<b>No Data</b>
	3.2	Grade Control: <b>Ledge</b>	6.1	Berms & Roads Data:	
	5.2	# of Bridges or Culverts: <b>1</b>		<u>One Side</u>	<u>Both Sides</u>
		Total Length: <b>429.000</b>		Berms & Roads: <b>573.0000</b>	
	5.3	Armoring Length <u>Left</u> <u>Right</u>	6.2	Dev. Length: <b>0.0000</b>	<b>0.0000</b>
		Data Armoring:		Corridor Development Data:	
	5.4	Straightening Length:		<u>Old</u>	<u>New</u>
		Straightening Data:	7.2	Bank Erosion: <b>Low</b>	
				Bank Height: <b>Medium</b>	

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M04-S2.02</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>			
	3.1	Alluvial Fan: <b>None</b>	5.5	Dredging History:	<b>No Data</b>
	3.2	Grade Control: <b>None</b>	6.1	Berms & Roads Data:	
	5.2	# of Bridges or Culverts: <b>4</b>		<u>One Side</u>	<u>Both Sides</u>
		Total Length: <b>2474.000</b>		Berms & Roads: <b>7910.0000</b>	
	5.3	Armoring Length <u>Left</u> <u>Right</u>	6.2	Dev. Length: <b>0.0000</b>	<b>0.0000</b>
		Data Armoring:		Corridor Development Data:	
	5.4	Straightening Length:		<u>Old</u>	<u>New</u>
		Straightening Data:	7.2	Bank Erosion: <b>Low</b>	
				Bank Height: <b>Low</b>	



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M04-S2.01-t1.01</b>			<u>Step</u> <u>Description</u> <u>Value</u>		
<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>	6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>1</b>		Berms & Roads:	
	Total Length:	<b>229.000</b>	6.2	Dev. Length:	<b>0.0000      0.0000</b>
5.3	Armoring Length	<u>Left</u> <u>Right</u>		Corridor Development Data:	
	Data Armoring:			<u>Old</u>	<u>New</u>
5.4	Straightening Length:		7.2	Bank Erosion:	<b>None</b>
	Straightening Data:			Bank Height:	<b>Low</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M05</b>			<u>Step</u> <u>Description</u> <u>Value</u>		
<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>	6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>1</b>		Berms & Roads:	<b>3058.7800      0.0000</b>
	Total Length:	<b>50.000</b>	6.2	Dev. Length:	<b>2260.4299      0.0000</b>
5.3	Armoring Length	<u>Left</u> <u>Right</u>		Corridor Development Data:	
	Data Armoring:	<b>3016.48      2186.27</b>		<u>Old</u>	<u>New</u>
		<b>999      002</b>	7.2	Bank Erosion:	<b>High      8062.1801758</b>
5.4	Straightening Length:	<b>9548.54980</b>		Bank Height:	<b>Low      4.431</b>
	Straightening Data:				



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M05-S3.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>Ledge</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>2</b>			Berms & Roads:	<b>3454.0000</b>
	Total Length:	<b>844.000</b>		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>None</b>
	Straightening Data:				Bank Height:	<b>Low</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M05-S3.02</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>1</b>			Berms & Roads:	<b>610.0000</b>
	Total Length:	<b>0.000</b>		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>None</b>
	Straightening Data:				Bank Height:	<b>Low</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M06</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>1559.6300 568.0000</b>
			Dev. Length:	<b>765.1200 0.0000</b>
5.2	# of Bridges or Culverts:	6.2	Corridor Development Data:	
			<u>Old</u>	<u>New</u>
	Total Length:	7.2	Bank Erosion:	<b>High 1288.6999512</b>
			Bank Height:	<b>Low 4.505</b>
5.3	Armoring Length			
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M07</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>3351.1599 296.2000</b>
			Dev. Length:	<b>2663.0500 0.0000</b>
5.2	# of Bridges or Culverts:	6.2	Corridor Development Data:	
			<u>Old</u>	<u>New</u>
	Total Length:	7.2	Bank Erosion:	<b>High 2449.1999512</b>
			Bank Height:	<b>Low 4.536</b>
5.3	Armoring Length			
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>Dredging</b>
3.1	Alluvial Fan: <b>Yes</b>	6.1	Berms & Roads Data:	
3.2	Grade Control: <b>Multiple</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts: <b>4</b>		Berms & Roads: <b>2751.4500</b>	<b>337.1500</b>
	Total Length: <b>112.000</b>	6.2	Dev. Length: <b>0.0000</b>	<b>189.3000</b>
5.3	Armoring Length		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
		7.2	Bank Erosion: <b>High</b>	<b>2304.8100586</b>
			Bank Height: <b>Low</b>	<b>4.090</b>
	Data Armoring:			
5.4	Straightening Length: <b>3914.59009</b>			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T1.02</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan: <b>None</b>	6.1	Berms & Roads Data:	
3.2	Grade Control: <b>None</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts: <b>8</b>		Berms & Roads: <b>8505.0000</b>	
	Total Length: <b>2964.000</b>	6.2	Dev. Length: <b>0.0000</b>	<b>1482.0000</b>
5.3	Armoring Length		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
	Data Armoring:	7.2	Bank Erosion: <b>None</b>	
5.4	Straightening Length:		Bank Height: <b>Medium</b>	
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T1.02-S1.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>1</b>			Berms & Roads:	<b>715.0000</b>
	Total Length:	<b>169.000</b>		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>N.D.</b>
	Straightening Data:				Bank Height:	<b>N.D.</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T1.02-S1.01-t1.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>0</b>			Berms & Roads:	
	Total Length:	<b>0.000</b>		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>N.D.</b>
	Straightening Data:				Bank Height:	<b>N.D.</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M08</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
3.2	Grade Control:		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:		Berms & Roads:	<b>2240.8501 346.4000</b>
	Total Length:	6.2	Dev. Length:	<b>1009.0700 0.0000</b>
5.3	Armoring Length		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
		7.2	Bank Erosion:	<b>High 2083.8701172</b>
	Data Armoring:		Bank Height:	<b>Low 2.516</b>
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M08-S1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
3.2	Grade Control:		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:		Berms & Roads:	<b>2039.0000</b>
	Total Length:	6.2	Dev. Length:	<b>0.0000 0.0000</b>
5.3	Armoring Length		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
	Data Armoring:	7.2	Bank Erosion:	<b>N.D.</b>
5.4	Straightening Length:		Bank Height:	<b>N.D.</b>
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M08-S2.01</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>			
	3.1	Alluvial Fan: <b>None</b>	5.5	Dredging History:	<b>No Data</b>
	3.2	Grade Control: <b>None</b>	6.1	Berms & Roads Data:	
	5.2	# of Bridges or Culverts: <b>2</b>		<u>One Side</u>	<u>Both Sides</u>
		Total Length: <b>485.000</b>		Berms & Roads: <b>568.0000</b>	
	5.3	Armoring Length <u>Left</u> <u>Right</u>	6.2	Dev. Length: <b>194.0000</b>	<b>0.0000</b>
		Data Armoring:		Corridor Development Data:	
	5.4	Straightening Length:		<u>Old</u>	<u>New</u>
		Straightening Data:	7.2	Bank Erosion: <b>Low</b>	
				Bank Height: <b>Low</b>	

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M09</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>			
	3.1	Alluvial Fan: <b>None</b>	5.5	Dredging History:	<b>No Data</b>
	3.2	Grade Control: <b>Ledge</b>	6.1	Berms & Roads Data:	
	5.2	# of Bridges or Culverts: <b>0</b>		<u>One Side</u>	<u>Both Sides</u>
		Total Length: <b>0.000</b>		Berms & Roads: <b>2230.3398</b>	<b>0.0000</b>
	5.3	Armoring Length <u>Left</u> <u>Right</u>	6.2	Dev. Length: <b>0.0000</b>	<b>0.0000</b>
		<b>43.6100 0.00000</b>		Corridor Development Data:	
		Data Armoring:		<u>Old</u>	<u>New</u>
	5.4	Straightening Length: <b>2015.45996</b>	7.2	Bank Erosion: <b>High</b>	<b>863.8499756</b>
		Straightening Data:		Bank Height: <b>Low</b>	<b>2.576</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M10</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>		
3.1	Alluvial Fan:	<b>Yes</b>	5.5	Dredging History:	<b>No Data</b>
3.2	Grade Control:	<b>Ledge</b>	6.1	Berms & Roads Data:	
5.2	# of Bridges or Culverts:	<b>0</b>		<u>One Side</u>	<u>Both Sides</u>
	Total Length:	<b>0.000</b>		Berms & Roads:	<b>0.0000 0.0000</b>
5.3	Armoring Length	<u>Left</u>	6.2	Dev. Length:	<b>712.1600 0.0000</b>
		<b>0.00000</b>		Corridor Development Data:	
		<b>626.760</b>		<u>Old</u>	<u>New</u>
		<b>01</b>	7.2	Bank Erosion:	<b>Low 527.0200195</b>
	Data Armoring:			Bank Height:	<b>Low 2.628</b>
5.4	Straightening Length:	<b>2891.14014</b>			
	Straightening Data:				

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M10-S1.01</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>		
3.1	Alluvial Fan:	<b>None</b>	5.5	Dredging History:	<b>No Data</b>
3.2	Grade Control:	<b>Multiple</b>	6.1	Berms & Roads Data:	
5.2	# of Bridges or Culverts:	<b>2</b>		<u>One Side</u>	<u>Both Sides</u>
	Total Length:	<b>424.000</b>		Berms & Roads:	<b>2278.0000</b>
5.3	Armoring Length	<u>Left</u>	6.2	Dev. Length:	<b>0.0000 0.0000</b>
		<b>0.00000</b>		Corridor Development Data:	
		<b>01</b>		<u>Old</u>	<u>New</u>
	Data Armoring:		7.2	Bank Erosion:	<b>None</b>
5.4	Straightening Length:			Bank Height:	<b>Low</b>
	Straightening Data:				



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M11</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
3.2	Grade Control:		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:		Berms & Roads:	<b>581.8900</b> <b>208.3700</b>
	Total Length:	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
		7.2	Bank Erosion:	<b>Low</b> <b>1145.5300293</b>
	Data Armoring:		Bank Height:	<b>Low</b> <b>3.373</b>
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M11-S1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
3.2	Grade Control:		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:		Berms & Roads:	<b>5302.0000</b>
	Total Length:	6.2	Dev. Length:	<b>0.0000</b> <b>122.0000</b>
5.3	Armoring Length		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
	Data Armoring:	7.2	Bank Erosion:	<b>N.D.</b>
5.4	Straightening Length:		Bank Height:	<b>N.D.</b>
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M12</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>Ledge</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>1</b>			Berms & Roads:	<b>2743.0100</b> <b>0.0000</b>
	Total Length:	<b>48.000</b>		6.2	Dev. Length:	<b>144.7300</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
		<b>248.100</b>	<b>1192.30</b>		<u>Old</u>	<u>New</u>
		<b>01</b>	<b>994</b>	7.2	Bank Erosion:	<b>Low</b> <b>1171.4300537</b>
	Data Armoring:				Bank Height:	<b>Low</b> <b>3.465</b>
5.4	Straightening Length:	<b>2635.69995</b>				
	Straightening Data:					

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T4.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>Dredging</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>Ledge</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>2</b>			Berms & Roads:	<b>0.0000</b> <b>0.0000</b>
	Total Length:	<b>250.000</b>		6.2	Dev. Length:	<b>812.5300</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
		<b>304.639</b>	<b>137.160</b>		<u>Old</u>	<u>New</u>
		<b>98</b>	<b>00</b>	7.2	Bank Erosion:	<b>N.S.</b> <b>207.3699951</b>
	Data Armoring:				Bank Height:	<b>Low</b> <b>3.925</b>
5.4	Straightening Length:	<b>1037.72998</b>				
	Straightening Data:					



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T4.01-S1.01</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>	6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>0</b>		Berms & Roads:	
	Total Length:	<b>0.000</b>	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u> <u>Right</u>		Corridor Development Data:	
	Data Armoring:			<u>Old</u>	<u>New</u>
5.4	Straightening Length:		7.2	Bank Erosion:	<b>None</b>
	Straightening Data:			Bank Height:	<b>Low</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T4.02</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>	6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>1</b>		Berms & Roads:	
	Total Length:	<b>472.000</b>	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u> <u>Right</u>		Corridor Development Data:	
	Data Armoring:			<u>Old</u>	<u>New</u>
5.4	Straightening Length:		7.2	Bank Erosion:	<b>None</b>
	Straightening Data:			Bank Height:	<b>Low</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T4.01-S3.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	
		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.2	# of Bridges or Culverts: <b>1</b>		Corridor Development Data:	
	Total Length: <b>325.000</b>		<u>Old</u>	<u>New</u>
5.3	Armoring Length	7.2	Bank Erosion:	<b>None</b>
			Bank Height:	<b>Medium</b>
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T4.01-S3.01-t1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>1430.0000</b>
5.2	# of Bridges or Culverts: <b>2</b>	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
	Total Length: <b>1036.000</b>		Corridor Development Data:	
5.3	Armoring Length		<u>Old</u>	<u>New</u>
		7.2	Bank Erosion:	<b>N.D.</b>
	Data Armoring:		Bank Height:	<b>N.D.</b>
5.4	Straightening Length:			
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T4.01-S3.01-t1.01-S1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	
		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.2	# of Bridges or Culverts: <b>1</b>		Corridor Development Data:	
	Total Length: <b>174.000</b>		<u>Old</u>	<u>New</u>
5.3	Armoring Length	7.2	Bank Erosion:	<b>None</b>
	<u>Left</u> <u>Right</u>		Bank Height:	<b>Low</b>
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T4.01-S3.01-t1.01-S2.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	
		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.2	# of Bridges or Culverts: <b>1</b>		Corridor Development Data:	
	Total Length: <b>188.000</b>		<u>Old</u>	<u>New</u>
5.3	Armoring Length	7.2	Bank Erosion:	<b>N.D.</b>
	<u>Left</u> <u>Right</u>		Bank Height:	<b>N.D.</b>
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T4.01-S3.02</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
<u>Step</u>	<u>Description</u>	6.1	Berms & Roads Data:	
3.1	Alluvial Fan:			
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:			
			<b>871.0000</b>	
5.2	# of Bridges or Culverts:	6.2	Dev. Length:	<b>0.0000</b>
				<b>0.0000</b>
	Total Length:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
5.3	Armoring Length	7.2	Bank Erosion:	<b>N.D.</b>
			Bank Height:	<b>N.D.</b>
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T4.01-S2.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
<u>Step</u>	<u>Description</u>	6.1	Berms & Roads Data:	
3.1	Alluvial Fan:			
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:			
5.2	# of Bridges or Culverts:	6.2	Dev. Length:	<b>0.0000</b>
				<b>0.0000</b>
	Total Length:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
5.3	Armoring Length	7.2	Bank Erosion:	<b>None</b>
			Bank Height:	<b>Low</b>
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M13</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>Multiple</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>6</b>			Berms & Roads:	<b>1370.5900 0.0000</b>
	Total Length:	<b>244.000</b>		6.2	Dev. Length:	<b>3795.2000 1693.7800</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
		<b>3602.16</b>	<b>3794.38</b>		<u>Old</u>	<u>New</u>
		<b>992</b>	<b>989</b>	7.2	Bank Erosion:	<b>High 2048.5800781</b>
	Data Armoring:				Bank Height:	<b>Low 3.884</b>
5.4	Straightening Length:	<b>7148.43018</b>				
	Straightening Data:					

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T5.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>Dredging</b>
3.1	Alluvial Fan:	<b>Yes</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>2</b>			Berms & Roads:	<b>0.0000 0.0000</b>
	Total Length:	<b>200.000</b>		6.2	Dev. Length:	<b>0.0000 790.2900</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
		<b>781.099</b>	<b>771.950</b>		<u>Old</u>	<u>New</u>
		<b>98</b>	<b>01</b>	7.2	Bank Erosion:	<b>None 0.0000000</b>
	Data Armoring:				Bank Height:	<b>N.D. 0.000</b>
5.4	Straightening Length:	<b>762.02002</b>				
	Straightening Data:					



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T5.02</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1		Alluvial Fan:	<b>None</b>	6.1	Berms & Roads Data:	
3.2		Grade Control:	<b>Ledge</b>		<u>One Side</u>	<u>Both Sides</u>
5.2		# of Bridges or Culverts:	<b>9</b>		Berms & Roads:	<b>14559.000</b>
		Total Length:	<b>8134.000</b>			<b>0</b>
5.3		Armoring Length	<u>Left</u> <u>Right</u>	6.2	Dev. Length:	<b>0.0000</b> <b>1627.0000</b>
		Data Armoring:			Corridor Development Data:	
5.4		Straightening Length:			<u>Old</u>	<u>New</u>
		Straightening Data:		7.2	Bank Erosion:	<b>None</b>
					Bank Height:	<b>Medium</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T5.02-S1.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1		Alluvial Fan:	<b>None</b>	6.1	Berms & Roads Data:	
3.2		Grade Control:	<b>None</b>		<u>One Side</u>	<u>Both Sides</u>
5.2		# of Bridges or Culverts:	<b>1</b>		Berms & Roads:	<b>1136.0000</b>
		Total Length:	<b>60.000</b>	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3		Armoring Length	<u>Left</u> <u>Right</u>		Corridor Development Data:	
		Data Armoring:			<u>Old</u>	<u>New</u>
5.4		Straightening Length:		7.2	Bank Erosion:	<b>None</b>
		Straightening Data:			Bank Height:	<b>Low</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T5.02-S1.01-t1.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>1</b>			Berms & Roads:	<b>1856.0000</b>
	Total Length:			6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>None</b>
	Straightening Data:				Bank Height:	<b>Medium</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T5.02-S1.02</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	
3.1	Alluvial Fan:			6.1	Berms & Roads Data:	
3.2	Grade Control:				<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:				Berms & Roads:	<b>808.0000</b>
	Total Length:			6.2	Dev. Length:	
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	
	Straightening Data:				Bank Height:	



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T6.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>Dredging</b>
3.1	Alluvial Fan: <b>Yes</b>	6.1	Berms & Roads Data:	
3.2	Grade Control: <b>Multiple</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts: <b>6</b>		Berms & Roads: <b>0.0000</b>	<b>0.0000</b>
	Total Length: <b>800.000</b>	6.2	Dev. Length: <b>1080.9600</b>	<b>1271.2400</b>
5.3	Armoring Length		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
		7.2	Bank Erosion: <b>N.S.</b>	<b>36.0800018</b>
			Bank Height: <b>Low</b>	<b>3.000</b>
	Data Armoring:			
5.4	Straightening Length: <b>3168.89990</b>			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T6.01-S1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan: <b>None</b>	6.1	Berms & Roads Data:	
3.2	Grade Control: <b>None</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts: <b>2</b>		Berms & Roads: <b>3307.0000</b>	
	Total Length:	6.2	Dev. Length: <b>0.0000</b>	<b>190.0000</b>
5.3	Armoring Length		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
	Data Armoring:	7.2	Bank Erosion: <b>None</b>	
5.4	Straightening Length:		Bank Height: <b>Medium</b>	
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T6.01-S1.01-t1.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>2</b>			Berms & Roads:	<b>1201.0000</b>
	Total Length:			6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>None</b>
	Straightening Data:				Bank Height:	<b>Low</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T6.01-S1.01-t1.01-s1.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>0</b>			Berms & Roads:	
	Total Length:	<b>0.000</b>		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>N.D.</b>
	Straightening Data:				Bank Height:	<b>N.D.</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T6.01-S1.02</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>Ledge</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>2</b>			Berms & Roads:	<b>4991.0000</b>
	Total Length:			6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>None</b>
	Straightening Data:				Bank Height:	<b>Low</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T6.01-S1.03</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>2</b>			Berms & Roads:	<b>1904.0000</b>
	Total Length:			6.2	Dev. Length:	<b>0.0000</b> <b>118.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>Low</b>
	Straightening Data:				Bank Height:	<b>Medium</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T6.01-S1.03-t1.01</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>			
3.1	Alluvial Fan:	<b>None</b>	5.5	Dredging History:	<b>None</b>
3.2	Grade Control:	<b>None</b>	6.1	Berms & Roads Data:	
5.2	# of Bridges or Culverts:	<b>2</b>		<u>One Side</u>	<u>Both Sides</u>
	Total Length:			Berms & Roads:	
5.3	Armoring Length	<u>Left</u> <u>Right</u>	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
	Data Armoring:			Corridor Development Data:	
5.4	Straightening Length:			<u>Old</u>	<u>New</u>
	Straightening Data:		7.2	Bank Erosion:	<b>None</b>
				Bank Height:	<b>Low</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T6.01-S1.02-t1.01</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>			
3.1	Alluvial Fan:	<b>None</b>	5.5	Dredging History:	<b>None</b>
3.2	Grade Control:	<b>None</b>	6.1	Berms & Roads Data:	
5.2	# of Bridges or Culverts:	<b>1</b>		<u>One Side</u>	<u>Both Sides</u>
	Total Length:			Berms & Roads:	<b>1789.0000</b>
5.3	Armoring Length	<u>Left</u> <u>Right</u>	6.2	Dev. Length:	<b>181.0000</b> <b>0.0000</b>
	Data Armoring:			Corridor Development Data:	
5.4	Straightening Length:			<u>Old</u>	<u>New</u>
	Straightening Data:		7.2	Bank Erosion:	<b>None</b>
				Bank Height:	<b>Low</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T6.02</b>				<u>Step</u> <u>Description</u> <u>Value</u>		
<u>Step</u> <u>Description</u> <u>Value</u>				5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	<b>None</b>	6.1	Berms & Roads Data:		
3.2	Grade Control:	<b>None</b>		<u>One Side</u>	<u>Both Sides</u>	
5.2	# of Bridges or Culverts:	<b>0</b>		Berms & Roads:	<b>2597.0000</b>	
	Total Length:	<b>0.000</b>	6.2	Dev. Length:	<b>204.0000</b> <b>0.0000</b>	
5.3	Armoring Length	<u>Left</u> <u>Right</u>		Corridor Development Data:		
	Data Armoring:			<u>Old</u>	<u>New</u>	
5.4	Straightening Length:		7.2	Bank Erosion:	<b>None</b>	
	Straightening Data:			Bank Height:	<b>Low</b>	

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T6.02-S1.01</b>				<u>Step</u> <u>Description</u> <u>Value</u>		
<u>Step</u> <u>Description</u> <u>Value</u>				5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	<b>None</b>	6.1	Berms & Roads Data:		
3.2	Grade Control:	<b>Multiple</b>		<u>One Side</u>	<u>Both Sides</u>	
5.2	# of Bridges or Culverts:	<b>3</b>		Berms & Roads:	<b>1418.0000</b> <b>1206.0000</b>	
	Total Length:		6.2	Dev. Length:	<b>0.0000</b> <b>441.0000</b>	
5.3	Armoring Length	<u>Left</u> <u>Right</u>		Corridor Development Data:		
	Data Armoring:			<u>Old</u>	<u>New</u>	
5.4	Straightening Length:		7.2	Bank Erosion:	<b>None</b>	
	Straightening Data:			Bank Height:	<b>Medium</b>	



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T6.03</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>None</b>
<u>Step</u>	<u>Description</u>	<u>Value</u>		
3.1	Alluvial Fan:	<b>None</b>		
3.2	Grade Control:	<b>Ledge</b>		
5.2	# of Bridges or Culverts:	<b>2</b>		
	Total Length:			
5.3	Armoring Length	<u>Left</u>	<u>Right</u>	
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			
		6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
			Berms & Roads:	<b>2909.0000</b>
		6.2	Dev. Length:	<b>0.0000</b>
			Corridor Development Data:	
			<u>Old</u>	<u>New</u>
		7.2	Bank Erosion:	<b>None</b>
			Bank Height:	<b>Low</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T6.04</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>None</b>
<u>Step</u>	<u>Description</u>	<u>Value</u>		
3.1	Alluvial Fan:	<b>None</b>		
3.2	Grade Control:	<b>Ledge</b>		
5.2	# of Bridges or Culverts:	<b>1</b>		
	Total Length:			
5.3	Armoring Length	<u>Left</u>	<u>Right</u>	
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			
		6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
			Berms & Roads:	<b>661.0000</b>
		6.2	Dev. Length:	<b>0.0000</b>
			Corridor Development Data:	
			<u>Old</u>	<u>New</u>
		7.2	Bank Erosion:	<b>Low</b>
			Bank Height:	<b>Low</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T6.04-S1.01</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	<b>None</b>	6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>0</b>		Berms & Roads:	
	Total Length:	<b>0.000</b>	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u> <u>Right</u>		Corridor Development Data:	
	Data Armoring:			<u>Old</u>	<u>New</u>
5.4	Straightening Length:		7.2	Bank Erosion:	<b>N.D.</b>
	Straightening Data:			Bank Height:	<b>N.D.</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T6.05</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	<b>None</b>	6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>Ledge</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>2</b>		Berms & Roads:	<b>2148.0000</b>
	Total Length:		6.2	Dev. Length:	<b>99.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u> <u>Right</u>		Corridor Development Data:	
	Data Armoring:			<u>Old</u>	<u>New</u>
5.4	Straightening Length:		7.2	Bank Erosion:	<b>None</b>
	Straightening Data:			Bank Height:	<b>Medium</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T6.05-S2.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>2</b>			Berms & Roads:	<b>942.0000</b> <b>243.0000</b>
	Total Length:			6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>N.D.</b>
	Straightening Data:				Bank Height:	<b>N.D.</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T6.05-S1.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>1</b>			Berms & Roads:	<b>1843.0000</b>
	Total Length:			6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>Low</b>
	Straightening Data:				Bank Height:	<b>Low</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T6.03-S1.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>Ledge</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>1</b>			Berms & Roads:	<b>797.0000</b>
	Total Length:			6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>None</b>
	Straightening Data:				Bank Height:	<b>Low</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M14</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>Multiple</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>5</b>			Berms & Roads:	<b>1036.2900</b> <b>0.0000</b>
	Total Length:	<b>130.000</b>		6.2	Dev. Length:	<b>2354.7600</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
		<b>2506.03</b>	<b>1436.78</b>	7.2	Bank Erosion:	<b>High</b> <b>3274.3999023</b>
		<b>003</b>	<b>003</b>		Bank Height:	<b>Low</b> <b>3.209</b>
5.4	Straightening Length:	<b>309.98999</b>				
	Straightening Data:					



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M15</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan: <b>Yes</b>	6.1	Berms & Roads Data:	
3.2	Grade Control: <b>Ledge</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts: <b>2</b>		Berms & Roads: <b>557.6200</b>	<b>0.0000</b>
	Total Length: <b>41.000</b>	6.2	Dev. Length: <b>520.7100</b>	<b>0.0000</b>
5.3	Armoring Length		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
			7.2 Bank Erosion: <b>High</b>	<b>1421.1700439</b>
			Bank Height: <b>Low</b>	<b>3.111</b>
	Data Armoring:			
5.4	Straightening Length: <b>2344.62012</b>			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M16</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>Dredging</b>
3.1	Alluvial Fan: <b>Yes</b>	6.1	Berms & Roads Data:	
3.2	Grade Control: <b>Multiple</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts: <b>5</b>		Berms & Roads: <b>755.2200</b>	<b>0.0000</b>
	Total Length: <b>104.000</b>	6.2	Dev. Length: <b>520.0500</b>	<b>0.0000</b>
5.3	Armoring Length		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
			7.2 Bank Erosion: <b>High</b>	<b>2902.8400879</b>
			Bank Height: <b>Low</b>	<b>3.125</b>
	Data Armoring:			
5.4	Straightening Length: <b>6492.87012</b>			
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M17</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>Ledge</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>4</b>			Berms & Roads:	<b>6358.4800</b> <b>0.0000</b>
	Total Length:	<b>94.000</b>		6.2	Dev. Length:	<b>83.0900</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
		<b>3298.67</b>	<b>2372.14</b>		<u>Old</u>	<u>New</u>
		<b>993</b>	<b>990</b>	7.2	Bank Erosion:	<b>Low</b> <b>638.6699829</b>
	Data Armoring:				Bank Height:	<b>Low</b> <b>3.795</b>
5.4	Straightening Length:	<b>3599.81006</b>				
	Straightening Data:					

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M18</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>1</b>			Berms & Roads:	<b>536.6100</b> <b>0.0000</b>
	Total Length:	<b>40.000</b>		6.2	Dev. Length:	<b>198.9600</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
		<b>60.0000</b>	<b>60.0000</b>		<u>Old</u>	<u>New</u>
		<b>0</b>	<b>0</b>	7.2	Bank Erosion:	<b>None</b> <b>0.0000000</b>
	Data Armoring:				Bank Height:	<b>N.D.</b> <b>0.000</b>
5.4	Straightening Length:	<b>102.59000</b>				
	Straightening Data:					



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M19</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>Yes</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>Ledge</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>1</b>			Berms & Roads:	<b>1831.8600</b> <b>0.0000</b>
	Total Length:	<b>10.000</b>		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
		<b>32.6700</b>	<b>821.5000</b>		<u>Old</u>	<u>New</u>
		<b>0</b>	<b>00</b>	7.2	Bank Erosion:	<b>Low</b> <b>957.9500122</b>
	Data Armoring:				Bank Height:	<b>Low</b> <b>2.060</b>
5.4	Straightening Length:	<b>1430.15002</b>				
	Straightening Data:					

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M18-S1.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>2</b>			Berms & Roads:	<b>850.0000</b>
	Total Length:	<b>422.000</b>		6.2	Dev. Length:	<b>0.0000</b> <b>422.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
					<u>Old</u>	<u>New</u>
	Data Armoring:			7.2	Bank Erosion:	<b>None</b>
5.4	Straightening Length:				Bank Height:	<b>Low</b>
	Straightening Data:					



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M17-S1.01</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>			
	3.1	Alluvial Fan: <b>None</b>	5.5	Dredging History: <b>None</b>	
	3.2	Grade Control: <b>None</b>	6.1	Berms & Roads Data:	
	5.2	# of Bridges or Culverts: <b>2</b>		<u>One Side</u>	<u>Both Sides</u>
		Total Length: <b>320.000</b>		Berms & Roads: <b>4565.0000</b>	
	5.3	Armoring Length <u>Left</u> <u>Right</u>	6.2	Dev. Length: <b>321.0000</b>	<b>0.0000</b>
		Data Armoring:		Corridor Development Data:	
	5.4	Straightening Length:		<u>Old</u>	<u>New</u>
		Straightening Data:	7.2	Bank Erosion: <b>None</b>	
				Bank Height: <b>Low</b>	

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T8.01</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>			
	3.1	Alluvial Fan: <b>None</b>	5.5	Dredging History: <b>None</b>	
	3.2	Grade Control: <b>Ledge</b>	6.1	Berms & Roads Data:	
	5.2	# of Bridges or Culverts: <b>3</b>		<u>One Side</u>	<u>Both Sides</u>
		Total Length:		Berms & Roads: <b>2930.0000</b>	
	5.3	Armoring Length <u>Left</u> <u>Right</u>	6.2	Dev. Length: <b>0.0000</b>	<b>0.0000</b>
		Data Armoring:		Corridor Development Data:	
	5.4	Straightening Length:		<u>Old</u>	<u>New</u>
		Straightening Data:	7.2	Bank Erosion: <b>None</b>	
				Bank Height: <b>Medium</b>	



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T8.02</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>None</b>
3.1	3.1	Alluvial Fan:	<b>None</b>	6.1	Berms & Roads Data:	
3.2	3.2	Grade Control:	<b>None</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	5.2	# of Bridges or Culverts:	<b>1</b>		Berms & Roads:	<b>353.0000</b>
		Total Length:		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	5.3	Armoring Length	<u>Left</u> <u>Right</u>		Corridor Development Data:	
		Data Armoring:			<u>Old</u>	<u>New</u>
5.4	5.4	Straightening Length:		7.2	Bank Erosion:	<b>None</b>
		Straightening Data:			Bank Height:	<b>Medium</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T8.03</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>None</b>
3.1	3.1	Alluvial Fan:	<b>None</b>	6.1	Berms & Roads Data:	
3.2	3.2	Grade Control:	<b>None</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	5.2	# of Bridges or Culverts:	<b>0</b>		Berms & Roads:	
		Total Length:	<b>0.000</b>	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	5.3	Armoring Length	<u>Left</u> <u>Right</u>		Corridor Development Data:	
		Data Armoring:			<u>Old</u>	<u>New</u>
5.4	5.4	Straightening Length:		7.2	Bank Erosion:	<b>N.D.</b>
		Straightening Data:			Bank Height:	<b>N.D.</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T8.02-S1.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>2</b>			Berms & Roads:	<b>549.0000</b>
	Total Length:			6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>None</b>
	Straightening Data:				Bank Height:	<b>Low</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T8.01-S1.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>Ledge</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>3</b>			Berms & Roads:	
	Total Length:			6.2	Dev. Length:	<b>236.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>None</b>
	Straightening Data:				Bank Height:	<b>Medium</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T7.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>Dredging</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>357.2800</b>
				<b>0.0000</b>
5.2	# of Bridges or Culverts:	6.2	Dev. Length:	<b>0.0000</b>
				<b>0.0000</b>
	Total Length:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
5.3	Armoring Length	7.2	Bank Erosion:	<b>N.S.</b>
				<b>478.2000122</b>
			Bank Height:	<b>Low</b>
	Data Armoring:			<b>3.000</b>
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T7.01-S3.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	
5.2	# of Bridges or Culverts:	6.2	Dev. Length:	<b>0.0000</b>
				<b>0.0000</b>
	Total Length:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
5.3	Armoring Length	7.2	Bank Erosion:	<b>Low</b>
	Data Armoring:		Bank Height:	<b>Low</b>
5.4	Straightening Length:			
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T7.01-S2.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
3.2	Grade Control:		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:		Berms & Roads:	
	Total Length:	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
	Data Armoring:	7.2	Bank Erosion:	<b>None</b>
5.4	Straightening Length:		Bank Height:	<b>Medium</b>
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T7.01-S1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
3.2	Grade Control:		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:		Berms & Roads:	
	Total Length:	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
	Data Armoring:	7.2	Bank Erosion:	<b>N.D.</b>
5.4	Straightening Length:		Bank Height:	<b>N.D.</b>
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M12-S1.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>Yes</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>No Data</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>4</b>			Berms & Roads:	<b>4870.0000</b>
	Total Length:	<b>1065.000</b>		6.2	Dev. Length:	<b>533.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>None</b>
	Straightening Data:				Bank Height:	<b>Low</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T3.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>Yes</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>Ledge</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>5</b>			Berms & Roads:	<b>565.8600</b> <b>0.0000</b>
	Total Length:	<b>625.000</b>		6.2	Dev. Length:	<b>1305.5300</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
		<b>590.760</b>	<b>521.220</b>	7.2	Bank Erosion:	<b>High</b> <b>1631.8499756</b>
		<b>01</b>	<b>03</b>		Bank Height:	<b>Low</b> <b>4.291</b>
5.4	Straightening Length:	<b>2115.17993</b>				
	Straightening Data:					



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T3.02</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>7068.0000</b>
		6.2	Dev. Length:	<b>0.0000</b>
5.2	# of Bridges or Culverts:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
	Total Length:	7.2	Bank Erosion:	<b>None</b>
			Bank Height:	<b>Low</b>
5.3	Armoring Length			
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T3.02-S2.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>1378.0000</b>
5.2	# of Bridges or Culverts:	6.2	Dev. Length:	<b>0.0000</b>
			Corridor Development Data:	
	Total Length:		<u>Old</u>	<u>New</u>
5.3	Armoring Length	7.2	Bank Erosion:	<b>N.D.</b>
			Bank Height:	<b>N.D.</b>
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T3.03</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
<u>Step</u>	<u>Description</u>	<u>Value</u>		
3.1	Alluvial Fan:	<b>None</b>		
3.2	Grade Control:	<b>Ledge</b>		
5.2	# of Bridges or Culverts:	<b>4</b>		
	Total Length:	<b>1109.000</b>		
5.3	Armoring Length	<u>Left</u>	<u>Right</u>	
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			
		6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
			Berms & Roads:	<b>7665.0000</b>
		6.2	Dev. Length:	<b>555.0000</b>
			Corridor Development Data:	<b>0.0000</b>
			<u>Old</u>	<u>New</u>
		7.2	Bank Erosion:	<b>None</b>
			Bank Height:	<b>Low</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T3.03-S1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
<u>Step</u>	<u>Description</u>	<u>Value</u>		
3.1	Alluvial Fan:	<b>None</b>		
3.2	Grade Control:	<b>Ledge</b>		
5.2	# of Bridges or Culverts:	<b>3</b>		
	Total Length:	<b>1123.000</b>		
5.3	Armoring Length	<u>Left</u>	<u>Right</u>	
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			
		6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
			Berms & Roads:	<b>1528.0000</b>
		6.2	Dev. Length:	<b>0.0000</b>
			Corridor Development Data:	<b>0.0000</b>
			<u>Old</u>	<u>New</u>
		7.2	Bank Erosion:	<b>None</b>
			Bank Height:	<b>Low</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T3.03-S1.01-t1.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>Ledge</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>1</b>			Berms & Roads:	<b>3391.0000</b>
	Total Length:	<b>379.000</b>		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>None</b>
	Straightening Data:				Bank Height:	<b>Medium</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T3.03-S2.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>2</b>			Berms & Roads:	<b>1047.0000</b>
	Total Length:	<b>232.000</b>		6.2	Dev. Length:	<b>0.0000</b> <b>1164.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>None</b>
	Straightening Data:				Bank Height:	<b>Low</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T3.02-S3.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>4114.0000</b>
		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.2	# of Bridges or Culverts:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
	Total Length:	7.2	Bank Erosion:	<b>None</b>
			Bank Height:	<b>Low</b>
5.3	Armoring Length			
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T3.02-S1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>1699.0000</b>
5.2	# of Bridges or Culverts:	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
			Corridor Development Data:	
	Total Length:		<u>Old</u>	<u>New</u>
		7.2	Bank Erosion:	<b>N.D.</b>
5.3	Armoring Length		Bank Height:	<b>N.D.</b>
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T3.01-S1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>7213.0000</b>
				<b>240.0000</b>
5.2	# of Bridges or Culverts:	6.2	Dev. Length:	<b>0.0000</b>
				<b>2177.0000</b>
	Total Length:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
5.3	Armoring Length	7.2	Bank Erosion:	<b>Low</b>
			Bank Height:	<b>Medium</b>
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T3.01-S1.01-t1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>2311.0000</b>
				<b>387.0000</b>
5.2	# of Bridges or Culverts:	6.2	Dev. Length:	<b>0.0000</b>
				<b>387.0000</b>
	Total Length:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
5.3	Armoring Length	7.2	Bank Erosion:	<b>None</b>
			Bank Height:	<b>Medium</b>
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T3.01-S1.01-t2.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>2</b>			Berms & Roads:	<b>1939.0000</b> <b>436.0000</b>
	Total Length:	<b>255.000</b>		6.2	Dev. Length:	<b>128.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>None</b>
	Straightening Data:				Bank Height:	<b>Low</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M09-S1.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>2</b>			Berms & Roads:	<b>4276.0000</b>
	Total Length:	<b>566.000</b>		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>None</b>
	Straightening Data:				Bank Height:	<b>Low</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T2.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>Dredging</b>
		6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
			Berms & Roads:	<b>2817.7700</b> <b>0.0000</b>
		6.2	Dev. Length:	<b>811.4100</b> <b>0.0000</b>
			Corridor Development Data:	
			<u>Old</u>	<u>New</u>
		7.2	Bank Erosion:	<b>High</b> <b>1783.4699707</b>
			Bank Height:	<b>Low</b> <b>4.143</b>
<u>Step</u>	<u>Description</u>			
3.1	Alluvial Fan:			<b>Yes</b>
3.2	Grade Control:			<b>Multiple</b>
5.2	# of Bridges or Culverts:			<b>4</b>
	Total Length:			<b>600.000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>	
		<b>691.969</b>	<b>255.370</b>	
		<b>97</b>	<b>00</b>	
	Data Armoring:			
5.4	Straightening Length:			<b>2696.58008</b>
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T2.02</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
		6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
			Berms & Roads:	<b>5973.0000</b>
		6.2	Dev. Length:	<b>576.0000</b> <b>0.0000</b>
			Corridor Development Data:	
			<u>Old</u>	<u>New</u>
		7.2	Bank Erosion:	<b>Low</b>
			Bank Height:	<b>Low</b>
<u>Step</u>	<u>Description</u>			
3.1	Alluvial Fan:			<b>None</b>
3.2	Grade Control:			<b>None</b>
5.2	# of Bridges or Culverts:			<b>1</b>
	Total Length:			<b>575.000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>	
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T2.02-S1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>1676.0000</b>
		6.2	Dev. Length:	<b>0.0000</b>
5.2	# of Bridges or Culverts:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
	Total Length:	7.2	Bank Erosion:	<b>Low</b>
			Bank Height:	<b>Medium</b>
5.3	Armoring Length			
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T2.02-S2.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	
		6.2	Dev. Length:	<b>0.0000</b>
5.2	# of Bridges or Culverts:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
	Total Length:	7.2	Bank Erosion:	<b>N.D.</b>
			Bank Height:	<b>N.D.</b>
5.3	Armoring Length			
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T2.02-S2.01-t1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
<u>Step</u>	<u>Description</u>			
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:			
			Berms & Roads:	<b>503.0000</b>
5.2	# of Bridges or Culverts:	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
	Total Length:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
5.3	Armoring Length	7.2	Bank Erosion:	<b>N.D.</b>
			Bank Height:	<b>N.D.</b>
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T2.01-S1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
<u>Step</u>	<u>Description</u>			
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:			
			Berms & Roads:	
5.2	# of Bridges or Culverts:	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
	Total Length:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
5.3	Armoring Length	7.2	Bank Erosion:	<b>None</b>
			Bank Height:	<b>Low</b>
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>T2.01-S1.01-t1.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>0</b>			Berms & Roads:	
	Total Length:	<b>0.000</b>		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>N.D.</b>
	Straightening Data:				Bank Height:	<b>N.D.</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M07-S2.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>Ledge</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>6</b>			Berms & Roads:	<b>9173.0000</b>
	Total Length:	<b>2487.000</b>		6.2	Dev. Length:	<b>0.0000</b> <b>1244.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>High</b>
	Straightening Data:				Bank Height:	<b>Low</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M07-S2.01-t1.01</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>	6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>0</b>		Berms & Roads:	
	Total Length:	<b>0.000</b>	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u> <u>Right</u>		Corridor Development Data:	
	Data Armoring:			<u>Old</u>	<u>New</u>
5.4	Straightening Length:		7.2	Bank Erosion:	<b>High</b>
	Straightening Data:			Bank Height:	<b>Medium</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M07-S2.01-t2.01</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>	6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>0</b>		Berms & Roads:	
	Total Length:	<b>0.000</b>	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u> <u>Right</u>		Corridor Development Data:	
	Data Armoring:			<u>Old</u>	<u>New</u>
5.4	Straightening Length:		7.2	Bank Erosion:	<b>High</b>
	Straightening Data:			Bank Height:	<b>Medium</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M07-S1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>3467.0000</b>
		6.2	Dev. Length:	<b>468.0000</b>
5.2	# of Bridges or Culverts:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
	Total Length:	7.2	Bank Erosion:	<b>None</b>
			Bank Height:	<b>Low</b>
5.3	Armoring Length			
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M05-S4.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>3506.0000</b>
5.2	# of Bridges or Culverts:	6.2	Dev. Length:	<b>0.0000</b>
			Corridor Development Data:	<b>523.0000</b>
	Total Length:		<u>Old</u>	<u>New</u>
5.3	Armoring Length	7.2	Bank Erosion:	<b>None</b>
			Bank Height:	<b>Low</b>
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M05-S4.02</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	
		6.2	Dev. Length:	<b>0.0000</b> <b>352.0000</b>
5.2	# of Bridges or Culverts:		Corridor Development Data:	
	Total Length:		<u>Old</u>	<u>New</u>
5.3	Armoring Length	7.2	Bank Erosion:	<b>None</b>
			Bank Height:	<b>Low</b>
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M05-S4.03</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>None</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	
5.2	# of Bridges or Culverts:	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
	Total Length:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
5.3	Armoring Length	7.2	Bank Erosion:	<b>None</b>
			Bank Height:	<b>Low</b>
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M05-S4.02-t1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	
	3.1	Alluvial Fan:	<b>None</b>	
	3.2	Grade Control:	<b>None</b>	
	5.2	# of Bridges or Culverts:	<b>1</b>	
		Total Length:	<b>0.000</b>	
	5.3	Armoring Length	<u>Left</u>	<u>Right</u>
		Data Armoring:		
	5.4	Straightening Length:		
		Straightening Data:		
	5.5	Dredging History:	<b>No Data</b>	
	6.1	Berms & Roads Data:		
			<u>One Side</u>	<u>Both Sides</u>
		Berms & Roads:	<b>1826.0000</b>	
	6.2	Dev. Length:	<b>0.0000</b>	<b>0.0000</b>
		Corridor Development Data:		
			<u>Old</u>	<u>New</u>
	7.2	Bank Erosion:	<b>None</b>	
		Bank Height:	<b>Low</b>	

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M05-S4.01-t1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	
	3.1	Alluvial Fan:	<b>None</b>	
	3.2	Grade Control:	<b>None</b>	
	5.2	# of Bridges or Culverts:	<b>1</b>	
		Total Length:	<b>120.000</b>	
	5.3	Armoring Length	<u>Left</u>	<u>Right</u>
		Data Armoring:		
	5.4	Straightening Length:		
		Straightening Data:		
	5.5	Dredging History:	<b>No Data</b>	
	6.1	Berms & Roads Data:		
			<u>One Side</u>	<u>Both Sides</u>
		Berms & Roads:	<b>1134.0000</b>	
	6.2	Dev. Length:	<b>0.0000</b>	<b>241.0000</b>
		Corridor Development Data:		
			<u>Old</u>	<u>New</u>
	7.2	Bank Erosion:	<b>High</b>	
		Bank Height:	<b>Medium</b>	



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M05-S2.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>1163.0000</b>
		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.2	# of Bridges or Culverts:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
	Total Length:	7.2	Bank Erosion:	<b>None</b>
			Bank Height:	<b>Low</b>
5.3	Armoring Length			
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M05-S1.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>3838.0000</b>
		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.2	# of Bridges or Culverts:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
	Total Length:	7.2	Bank Erosion:	<b>High</b>
			Bank Height:	<b>Low</b>
5.3	Armoring Length			
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M05-S1.02</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>2</b>			Berms & Roads:	<b>595.0000</b>
	Total Length:	<b>745.000</b>		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>None</b>
	Straightening Data:				Bank Height:	<b>Low</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M05-S1.01-t1.01</b>				<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>		6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>None</b>			<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>3</b>			Berms & Roads:	<b>2509.0000</b>
	Total Length:	<b>1008.000</b>		6.2	Dev. Length:	<b>0.0000</b> <b>252.0000</b>
5.3	Armoring Length	<u>Left</u>	<u>Right</u>		Corridor Development Data:	
	Data Armoring:				<u>Old</u>	<u>New</u>
5.4	Straightening Length:			7.2	Bank Erosion:	<b>None</b>
	Straightening Data:				Bank Height:	<b>Medium</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M03-S2.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	
		6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.2	# of Bridges or Culverts:		Corridor Development Data:	
			<u>Old</u>	<u>New</u>
	Total Length:	7.2	Bank Erosion:	<b>N.D.</b>
			Bank Height:	<b>N.D.</b>
5.3	Armoring Length			
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M02-S2.01</b>		<u>Step</u>	<u>Description</u>	<u>Value</u>
		5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	6.1	Berms & Roads Data:	
			<u>One Side</u>	<u>Both Sides</u>
3.2	Grade Control:		Berms & Roads:	<b>1554.0000</b>
5.2	# of Bridges or Culverts:	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
			Corridor Development Data:	
	Total Length:		<u>Old</u>	<u>New</u>
		7.2	Bank Erosion:	<b>High</b>
5.3	Armoring Length		Bank Height:	<b>Low</b>
	Data Armoring:			
5.4	Straightening Length:			
	Straightening Data:			



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M02-S2.02</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>	6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>Dam</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>3</b>		Berms & Roads:	<b>1415.0000</b>
	Total Length:	<b>841.000</b>	6.2	Dev. Length:	<b>421.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u> <u>Right</u>		Corridor Development Data:	
	Data Armoring:			<u>Old</u>	<u>New</u>
5.4	Straightening Length:		7.2	Bank Erosion:	<b>None</b>
	Straightening Data:			Bank Height:	<b>Low</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M02-S1.01</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
<u>Step</u>	<u>Description</u>	<u>Value</u>	5.5	Dredging History:	<b>No Data</b>
3.1	Alluvial Fan:	<b>None</b>	6.1	Berms & Roads Data:	
3.2	Grade Control:	<b>Ledge</b>		<u>One Side</u>	<u>Both Sides</u>
5.2	# of Bridges or Culverts:	<b>1</b>		Berms & Roads:	
	Total Length:	<b>144.000</b>	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
5.3	Armoring Length	<u>Left</u> <u>Right</u>		Corridor Development Data:	
	Data Armoring:			<u>Old</u>	<u>New</u>
5.4	Straightening Length:		7.2	Bank Erosion:	<b>None</b>
	Straightening Data:			Bank Height:	<b>Low</b>



# Stream Geomorphic Assessment

Agency of Natural Resources



Vermont.gov  
June, 17 2026

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M02-S1.01-t1.01</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>			
3.1	Alluvial Fan:	<b>None</b>	5.5	Dredging History:	<b>No Data</b>
3.2	Grade Control:	<b>Ledge</b>	6.1	Berms & Roads Data:	
5.2	# of Bridges or Culverts:	<b>2</b>		<u>One Side</u>	<u>Both Sides</u>
	Total Length:	<b>279.000</b>		Berms & Roads:	<b>1633.0000</b>
5.3	Armoring Length	<u>Left</u> <u>Right</u>	6.2	Dev. Length:	<b>0.0000</b> <b>558.0000</b>
	Data Armoring:			Corridor Development Data:	
5.4	Straightening Length:			<u>Old</u>	<u>New</u>
	Straightening Data:		7.2	Bank Erosion:	<b>None</b>
				Bank Height:	<b>Low</b>

## Phase 1 - FIT - Legacy Data Report

## White River - First Branch

SGAT Version: 3

Reach: <b>M02-S1.02</b>			<u>Step</u>	<u>Description</u>	<u>Value</u>
	<u>Step</u>	<u>Description</u>			
3.1	Alluvial Fan:	<b>None</b>	5.5	Dredging History:	<b>No Data</b>
3.2	Grade Control:	<b>Ledge</b>	6.1	Berms & Roads Data:	
5.2	# of Bridges or Culverts:	<b>4</b>		<u>One Side</u>	<u>Both Sides</u>
	Total Length:	<b>656.000</b>		Berms & Roads:	<b>6101.0000</b>
5.3	Armoring Length	<u>Left</u> <u>Right</u>	6.2	Dev. Length:	<b>0.0000</b> <b>0.0000</b>
	Data Armoring:			Corridor Development Data:	
5.4	Straightening Length:			<u>Old</u>	<u>New</u>
	Straightening Data:		7.2	Bank Erosion:	<b>None</b>
				Bank Height:	<b>Medium</b>