

Lake Champlain Watershed Roadside Erosion Assessment and Inventory Update

Champlain Watershed Improvement Coalition of New York



CHAMPLAIN WATERSHED
IMPROVEMENT COALITION OF NEW YORK
CLINTON | ESSEX | FRANKLIN | WARREN | WASHINGTON | COULDES



Franklin
County
Soil & Water
Conservation
District



Lake Champlain - Lake George
Regional Planning Board
Planning for the Lake Champlain - Lake George Region



Department of
Environmental
Conservation

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Introduction

The Lake Champlain Watershed drains the area between the Adirondack Mountains in northeastern New York State and the Green Mountains in northwestern Vermont. The long, narrow, and deep lake flows south to north. Within New York State, the watershed encompasses 3,050 square miles of land including most of Clinton and Essex Counties, the southwest portion of Franklin County, the eastern portion of Warren County, and the northern portion of Washington County.

The Lake Champlain Watershed Roadside Erosion Plan Implementation Phase 2 was funded by the New York State Department of State (NYSDEC) Water Quality Improvement Program (WQIP) to the Franklin County Soil and Water Conservation District, Contract #C00528GG, on behalf of the Champlain Watershed Improvement Coalition of New York (CWICNY).

Phase 2 serves to implement many of the projects that were identified in the Lake Champlain Watershed Water Quality Management Planning Roadside Erosion Assessment and Inventory. A project that was completed with funding from an American Recovery and Reinvestment Clean Water Act, Section 604(b) Grant that was awarded to the Lake Champlain Lake George Regional Planning Board (LCLGRPB). In total, at least 61 sites throughout Franklin, Clinton, Essex, Warren, and Washington Counties were stabilized using various techniques such as hydroseeding, rip rap, culvert repairs, and plantings to reduce roadside erosion. In addition to project implementation, this grant also provided for the purchase of a hydroseeder for Washington County SWCD and for each District to perform roadside erosion reconnaissance to identify new priority erosion sites which are listed in this document. Each new site is listed in this document.

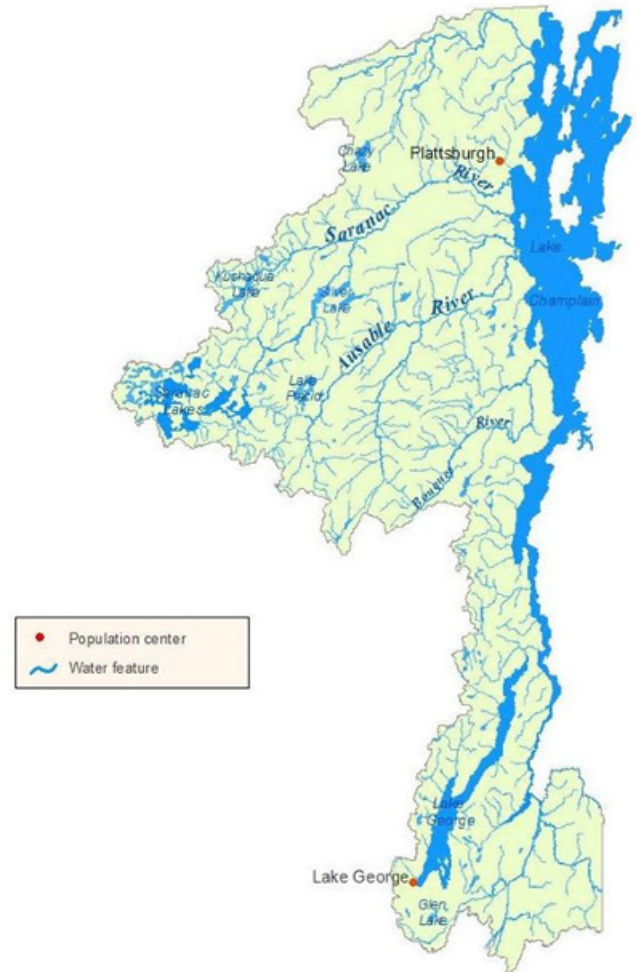


Figure 1: Lake Champlain Watershed Map (New York). Source: NYSDEC

In total, 321 new sites were identified and assessed. Assessments were performed by SWCD staff using a standardized data collection system. The following information was gathered for each site:

Town Name	
Road Name	
Jurisdiction	
Watershed	
Connection to Waterbody	
% Vegetation	
Slope of Bank	
Level of Erosion	
Dimensions of Erosions	
Soil Type	

In addition to data collection, each site was prioritized using a scored ranking system that was created to analyze the data and assign proper emphasis on the critical areas for remediation. Sites are ranked from high (critical) to low (non-critical) based on a numerical score calculated from the following data that was collected at each site:

1. Direct Connection to waterbody – This criterion was chosen for the direct loading of sediment into a waterbody.
2. Percent Vegetation – Fewer vegetation at a site leads to increased occurrence of erosion.
3. Level of Erodibility – Indicative of whether slumping is actively occurring at the site.
4. Bank Slope – Slope steepness increases the amount of soil lost during erosion.
5. Total Area of Erosion – the more surface area that is exposed, the more soil that is lost.

Using the criteria in the table below, each site was assigned a ranking: High (40 – 60 points), Moderate (31-39 points), or Low (0 – 30 points).

Table 1: Prioritization Criteria for Ranking Eroding Road Banks	
Criteria	Points
Direct Connection or Proximity to Waterbody	10
Percent Vegetation	
0 – 25%	15
26 – 50%	10
51 – 75%	5
76 – 100%	1
Level of Erodibility	
High	10
Moderate	5
Low	1
Bank Slope	
Steep	10
Moderate	5
Gradual	1
Total Area of Erosion (sq. feet)	
>2000	15
1501 – 1999	10
<1500	5
Total Score	
Ranking	0-60

Table 2: Scores and Descriptions of Priority Ranking	
Ranking	Score
High	40-60
Moderate	31-39
Low	0-30
A general description of each ranking is as follows:	
High	Bare soil, steep banks, highly erodible material, possibly a direct connection to a waterbody, large area of erosion, needs immediate maintenance either vegetative or structural
Moderate	Semi-vegetated bank, moderate slopes, moderately erodible, no direct connection to waterbody, modest area of erosion, site can likely be remediated with vegetation
Low	Mostly vegetated, low slope, not highly erodible, minor area of erosion, may recover without maintenance.

From the data collected, management recommendations, cost estimates, and priority rankings were assigned to each area. There were 76 high priority sites, 122 moderate priority sites, and 123 low priority sites identified.

Summary of Findings

The New York State portion of the Lake Champlain Watershed is comprised of five counties: Franklin, Clinton, Essex, Warren, and Washington. Assessments throughout the five counties inventoried 321 sites with a total remediation cost of nearly \$2.5 million. Of the assessed sites, 76 were deemed high priority, 122 are moderate priority, and 123 were assigned low priority ranking.

Table 3: Number of Erosion Sites per County by Priority Ranking

County	High	Moderate	Low	Percentage of Sites Assessed	Total Cost per County
Clinton	28	6	5	12%	\$83,100
Essex	23	51	65	43%	\$158,649.18
Franklin	1	59	29	28%	\$283,325
Warren	12	6	18	11%	\$54,900
Washington	12	0	6	6%	\$1,887,700
Totals	76	122	123	100%	\$2,467,674.18

**Please note that price estimates were made using 2019 costs and are subject to change based on changes in costs of materials and labor.*

CLINTON COUNTY

Clinton County is the northernmost county in the watershed. Each of the 14 towns and four villages in the county lie partially or wholly within the Lake Champlain Watershed. Of the 39 new erosion sites identified in Clinton County, 28 are high priority, six are moderate, and five are low priority. With a total remediation cost of \$83,100, most of the identified sites can be remediated using hydroseeding practices.

ESSEX COUNTY

Of the five counties, Essex County has the most land area within the Lake Champlain Watershed. Approximately 70% of the county lies within the watershed, including 14 towns and four villages. This large land area contributes to the high number of erosion remediation sites identified in the county which account for 43% of all assessed sites. Most sites in Essex County can be remediated using hydroseeding. The total remediation cost for all 139 sites in Essex County is \$158,649.18.

FRANKLIN COUNTY

Franklin County makes up the western-most extent of the Lake Champlain Watershed and includes four towns and the Village of Saranac Lake. In total, there were 89 erosion remediation sites identified in Franklin County, including one high priority site, 59 moderate priority sites,

and 65 low priority sites. Total cost to remediate all sites within Franklin County is \$283,325 and most of the identified sites can be remediated using hydroseeding practices.

WARREN COUNTY

Over one-half of the municipalities within Warren County have lands that are all or predominately within the Lake Champlain Watershed. With 36 total sites, 12 high, six moderate, and 18 low priority ranking, total cost for remediation for all Warren County sites is just under \$55,000. Recommended management practices include hydroseeding, plantings, check dams, stone lining ditches, and installing catch basins.

WASHINGTON COUNTY

Washington County has the fewest number of sites but the largest remediation costs because the identified remediation practices are mostly structural, requiring costly materials and equipment. With 18 total sites, 12 are high priority and six are low priority ranking. Total remediation cost for Washington County sites is \$1,887,700 with recommended management practices ranging from hydroseeding, to toe stabilization, and culvert replacements.

Municipality	County	Subwatershed	Total # of Erosion Sites Identified	Total Remediation Cost
Beekmantown	Clinton	Saranac River	3	\$6,100.00
Black Brook	Clinton	Saranac River/ Ausable River	14	\$27,800.00
Bolton	Warren	Lake George	13	\$15,000.00
Brighton	Franklin	Saranac River	2	\$1,500.00
Chazy	Clinton	Lake Champlain/ Chazy River	2	\$2,700.00
Chesterfield	Essex	Lake Champlain/ Ausable River	9	\$3,555.00
Crown Point	Essex	Lake Champlain	10	\$3,150.00
Elizabethtown	Essex	Bouquet River	5	\$950.00
Essex	Essex	Bouquet River/ Lake Champlain	6	\$106,730.00
Fort Ann	Washington	South Lake Champlain/ Lake George/ Halfway Brook	4	\$1,526,000.00
Franklin	Franklin	Saranac River	59	\$261,200.00
Granville	Washington	Mettawee River	2	\$302,500.00
Hague	Warren	Lake George	5	\$11,200.00
Hampton	Washington	Poultney River	2	\$20,500.00

Table 4: Summary of Roadside Erosion Sites and Remediation Costs by Municipality

Municipality	County	Subwatershed	Total # of Erosion Sites Identified	Total Remediation Cost
Harrietstown	Franklin	Saranac River	20	\$15,000.00
Hartford	Washington	South Lake Champlain	1	\$200.00
Jay	Essex	Ausable River	38	\$20,400.00
Keene	Essex	Ausable River	7	\$3,950.00
Kingsbury	Washington	Halfway Brook/ Champlain Canal	1	\$4,000.00
Lake George	Warren	Lake George	7	\$12,600.00
Lewis	Essex	Bouquet River	8	\$2,496.00
Mooers	Clinton	Chazy River	1	\$1,500.00
Moriah	Essex	Lake Champlain	13	\$3,030.00
North Elba	Essex	Ausable River	5	\$2,400.00
Peru	Clinton	Ausable River	2	\$6,000.00
Plattsburgh	Clinton	Saranac River	1	\$2,500.00
Putnam	Washington	South Lake Champlain/ Lake George	2	\$3,000.00
Queensbury	Warren	Halfway Brook	11	\$16,100.00
Santa Clara	Franklin	Saranac River	8	\$6,000.00
Saranac	Clinton	Saranac River	15	\$30,500.00
St. Armand	Essex	Saranac River	1	\$650.00
Ticonderoga	Essex	Lake Champlain	25	\$6,015.29
Whitehall	Washington	South Lake Champlain/ Mettawee River	5	\$30,500.00
Willsboro	Essex	Bouquet River	1	\$250.00
Wilmington	Essex	Ausable River	9	\$4,902.89

Rank High

ID # 1: General Leroy Manor Road

Town: Beekmantown



Jurisdiction	County	Width of Erosion (ft)	12
Watershed	Saranac River	Total Area of Erosion (ft ²)	4320
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed with Proganics and Flexterra
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$3,000.00
Length of Erosion (ft)	360	Total Points	55

Rank High

ID # 2: Agnew Road

Town: Beekmantown



Jurisdiction	Town	Width of Erosion (ft)	6
Watershed	Saranac River	Total Area of Erosion (ft ²)	120
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	20	Management Recommendations	Install silt socks and hydroseed with conservation mix
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$1,500.00
Length of Erosion (ft)	20	Total Points	40

Rank Low

ID # 3: Trim Road

Town: Beekmantown

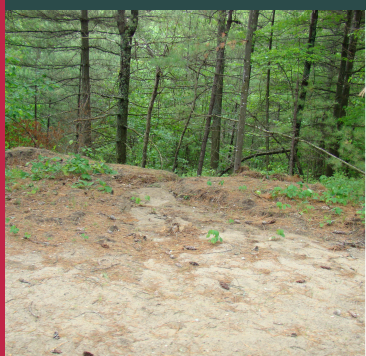


Jurisdiction	Town	Width of Erosion (ft)	6
Watershed	Saranac River	Total Area of Erosion (ft ²)	420
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	50	Management Recommendations	Hydroseed with Conservation Mix
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$1,600.00
Length of Erosion (ft)	70	Total Points	25

Rank High

ID # 4: Buck Hill Road

Town: Black Brook



Jurisdiction	Town	Length of Erosion (ft)	205
Watershed	Headwaters Little AuSable River	Width of Erosion (ft)	10
		Total Area of Erosion (ft ²)	2050
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Hydroseed with Proganics and Flexterra
Bank Slope	Moderate		
Level of Erosion	High	Cost	\$1,500.00
		Total Points	45

Rank High

ID # 5: Nelson Road

Town: Black Brook



Jurisdiction	Town	Length of Erosion (ft)	205
Watershed	Lower West Branch AuSable River	Width of Erosion (ft)	10
		Total Area of Erosion (ft ²)	2050
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Install silt socks and hydro-seed with conservation mix
Bank Slope	Gradual	Cost	\$1,500.00
Level of Erosion	High	Total Points	41

Rank High

ID # 6: Forestdale Road

Town: Black Brook



Jurisdiction	Town	Length of Erosion (ft)	205
Watershed	Lower West Branch AuSable River	Width of Erosion (ft)	10
		Total Area of Erosion (ft ²)	2050
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Install silt socks and hydro-seed with conservation mix
Bank Slope	Moderate	Cost	\$2,000.00
Level of Erosion	High	Total Points	45

Rank High

ID # 7: Forestdale Road

Town: Black Brook



Jurisdiction	Town	Length of Erosion (ft)	205
Watershed	Lower West Branch AuSable River	Width of Erosion (ft)	10
		Total Area of Erosion (ft ²)	2050
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Install silt socks and hydro-seed with conservation mix
Bank Slope	Moderate	Cost	\$2,000.00
Level of Erosion	High	Total Points	45

Rank High

ID # 8: Forestdale Road

Town: Black Brook



Jurisdiction	Town	Length of Erosion (ft)	205
Watershed	Lower West Branch AuSable River	Width of Erosion (ft)	10
		Total Area of Erosion (ft ²)	2050
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Install silt socks and hydro-seed with conservation mix
Bank Slope	Moderate	Cost	\$2,000.00
Level of Erosion	High	Total Points	45

Rank High

ID # 9: Forestdale Road

Town: Black Brook



Jurisdiction	Town	Length of Erosion (ft)	205
Watershed	Lower West Branch AuSable River	Width of Erosion (ft)	10
Direct Connection to Water	Yes	Total Area of Erosion (ft ²)	2050
% of Vegetation	0	Soil Type	Sand
Bank Slope	Steep	Management Recommendations	Hydroseed with Conservation Mix
Level of Erosion	High	Cost	\$1,500.00
		Total Points	60

Rank High

ID # 10: Silver Lake Road

Town: Black Brook



Jurisdiction	County	Width of Erosion (ft)	7
Watershed	Silver Lake-Saranac River	Total Area of Erosion (ft ²)	1750
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	25	Management Recommendations	Hydroseed with Proganics and Flexterra
Bank Slope	Steep	Cost	\$2,000.00
Level of Erosion	High	Total Points	45
Length of Erosion (ft)	250		

Rank Moderate

ID # 11: Guide Board Road

Town: Black Brook



Jurisdiction	Town	Width of Erosion (ft)	7
Watershed	Black Brook	Total Area of Erosion (ft ²)	2030
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed with Conservation Mix
Bank Slope	Gradual	Cost	\$1,500.00
Level of Erosion	Moderate	Total Points	36
Length of Erosion (ft)	290		

Rank High

ID # 12: Swastika Road

Town: Black Brook



Jurisdiction	Town	Width of Erosion (ft)	6
Watershed	Black Brook	Total Area of Erosion (ft ²)	2400
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	5	Management Recommendations	Install silt socks and hydroseed with conservation mix
Bank Slope	Moderate	Cost	\$1,800.00
Level of Erosion	Moderate	Total Points	40
Length of Erosion (ft)	400		

Rank High

ID # 13: Turnpike Road

Town: Black Brook



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Outlet Taylor Pond	Total Area of Erosion (ft²)	3000
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	3	Management Recommendations	Install silt socks and hydro-seed with conservation mix
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$2,000.00
Length of Erosion (ft)	600	Total Points	50

Rank High

ID # 14: Silver Lake Road

Town: Black Brook



Jurisdiction	County	Width of Erosion (ft)	7
Watershed	Silver Lake-Saranac River	Total Area of Erosion (ft²)	2030
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	30	Management Recommendations	Hydroseed with Proganics and Flexterra
Bank Slope	Steep		
Level of Erosion	High	Cost	\$2,000.00
Length of Erosion (ft)	290	Total Points	45

Rank High

ID # 15: Forestdale Road

Town: Black Brook



Jurisdiction	Town	Length of Erosion (ft)	400
Watershed	Lower West Branch AuSable River	Width of Erosion (ft)	16
		Total Area of Erosion (ft²)	6400
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Hydroseed with Proganics and Flexterra
Bank Slope	High	Cost	\$3,000.00
Level of Erosion	High	Total Points	41

Rank High

ID # 16: Turnpike Road

Town: Black Brook



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Outlet Taylor Pond	Total Area of Erosion (ft²)	5450
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Hydroseed with Proganics and Flexterra
Bank Slope	Steep		
Level of Erosion	High	Cost	\$2,000.00
Length of Erosion (ft)	545	Total Points	50

Rank High

ID # 17: Union Falls Road

Town: Black Brook



Jurisdiction	County	Width of Erosion (ft)	12
Watershed	Silver Lake-Saranac River	Total Area of Erosion (ft ²)	4800
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	15	Management Recommendations	Install silt socks and hydro-seed with Proganics/flexterra
Bank Slope	Steep		
Level of Erosion	High	Cost	\$3,000.00
Length of Erosion (ft)	400	Total Points	50

Rank Low

ID # 18: Ashley Road

Town: Chazy

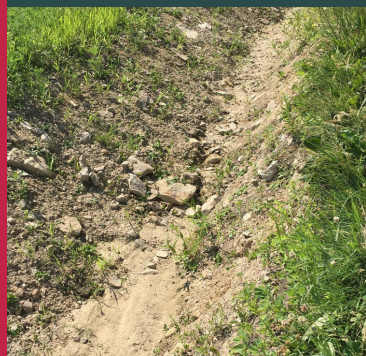


Jurisdiction	Town	Width of Erosion (ft)	4
Watershed	Lake Champlain	Total Area of Erosion (ft ²)	320
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Hydroseed with Conservation Mix
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$1,200.00
Length of Erosion (ft)	80	Total Points	26

Rank High

ID # 19: Miner Farm Road

Town: Chazy



Jurisdiction	County	Width of Erosion (ft)	5
Watershed	Little Chazy River	Total Area of Erosion (ft ²)	1500
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	20	Management Recommendations	Hydroseed with Conservation Mix
Bank Slope	Steep		
Level of Erosion	High	Cost	\$1,500.00
Length of Erosion (ft)	300	Total Points	40

Rank Moderate

ID # 20: Angelville Road

Town: Mooers



Jurisdiction	County	Width of Erosion (ft)	5
Watershed	Corbeau Creek	Total Area of Erosion (ft ²)	500
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	5	Management Recommendations	Hydroseed with Conservation Mix
Bank Slope	Steep		
Level of Erosion	Low	Cost	\$1,500.00
Length of Erosion (ft)	100	Total Points	31

Rank Moderate

ID # 21: Bloomfield Dr.

Town: Peru



Jurisdiction	Town	Width of Erosion (ft)	4
Watershed	Little Ausable River	Total Area of Erosion (ft ²)	920
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	40	Management Recommendations	Install silt socks and hydro-seed with Proganics/flexterra
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$2,000.00
Length of Erosion (ft)	230	Total Points	35

Rank Moderate

ID # 22: Calkins Road

Town: Peru



Jurisdiction	County	Width of Erosion (ft)	5
Watershed	Little Ausable River	Total Area of Erosion (ft ²)	47520
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	3	Management Recommendations	Install silt socks and hydro-seed with conservation mix
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$4,000.00
Length of Erosion (ft)	10560	Total Points	36

Rank High

ID # 23: Route 374

Town: Plattsburgh



Jurisdiction	State	Width of Erosion (ft)	16
Watershed	Saranac River	Total Area of Erosion (ft ²)	9600
Direct Connection to Water	No	Soil Type	Clay
% of Vegetation	5	Management Recommendations	Hydroseed with Conservation Mix
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$2,500.00
Length of Erosion (ft)	600	Total Points	40

Rank Moderate

ID # 24: True Brook Road

Town: Saranac



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	True Brook	Total Area of Erosion (ft ²)	2050
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Install silt socks and hydro-seed with conservation mix
Bank Slope	Gradual		
Level of Erosion	High	Cost	\$2,500.00
Length of Erosion (ft)	205	Total Points	51

Rank High

ID # 25: True Brook Road

Town: Saranac



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	True Brook	Total Area of Erosion (ft ²)	2050
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Hydroseed with Conservation Mix
Bank Slope	Moderate		
Level of Erosion	High	Cost	\$2,500.00
Length of Erosion (ft)	205	Total Points	55

Rank High

ID # 26: True Brook Road

Town: Saranac



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	True Brook	Total Area of Erosion (ft ²)	2050
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Hydroseed with Conservation Mix
Bank Slope	Steep		
Level of Erosion	High	Cost	\$1,500.00
Length of Erosion (ft)	205	Total Points	50

Rank High

ID # 27: True Brook Road

Town: Saranac



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	True Brook	Total Area of Erosion (ft ²)	2050
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Hydroseed with Proganics and Flexterra
Bank Slope	Steep		
Level of Erosion	High	Cost	\$2,000.00
Length of Erosion (ft)	205	Total Points	50

Rank Low

ID # 28: Burnt Hill Road

Town: Saranac



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Behan Brook-Saranac River	Total Area of Erosion (ft ²)	1500
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	25	Management Recommendations	Install silt socks and hydroseed with conservation mix
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$2,000.00
Length of Erosion (ft)	300	Total Points	26

Rank Low

ID # 29: Burnt Hill Road

Town: Saranac



Jurisdiction	Town	Width of Erosion (ft)	6
Watershed	Headwaters Salmon River	Total Area of Erosion (ft²)	1200
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed with Conservation Mix
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$2,000.00
Length of Erosion (ft)	200	Total Points	26

Rank Low

ID # 30: Burnt Hill Road

Town: Saranac



Jurisdiction	Town	Width of Erosion (ft)	8
Watershed	Headwaters Salmon River	Total Area of Erosion (ft²)	800
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	25	Management Recommendations	Hydroseed with Conservation Mix
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$1,500.00
Length of Erosion (ft)	100	Total Points	30

Rank High

ID # 31: Canning Road

Town: Saranac



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Behan Brook-Saranac River	Total Area of Erosion (ft²)	2250
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	30	Management Recommendations	Hydroseed with Conservation Mix
Bank Slope	Steep		
Level of Erosion	High	Cost	\$1,500.00
Length of Erosion (ft)	225	Total Points	55

Rank High

ID # 32: Buck Corners Road

Town: Saranac



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Kelly Brook-Saranac River	Total Area of Erosion (ft²)	4000
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	3	Management Recommendations	Install silt socks and hydro-seed with conservation mix
Bank Slope	Moderate		
Level of Erosion	High	Cost	\$2,000.00
Length of Erosion (ft)	400	Total Points	45

ID # 33: Chazy Lake Road

Town: Saranac

Rank Moderate



Jurisdiction	County	Width of Erosion (ft)	10
Watershed	Behan Brook-Saranac River	Total Area of Erosion (ft²)	1000
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	5	Management Recommendations	Install silt socks and hydro-seed with conservation mix
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$1,500.00
Length of Erosion (ft)	100	Total Points	36

ID # 34: Church St.

Town: Saranac

Rank High



Jurisdiction	Town	Width of Erosion (ft)	30
Watershed	Behan Brook-Saranac River	Total Area of Erosion (ft²)	18000
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	5	Management Recommendations	Hydroseed with Conservation Mix
Bank Slope	Steep		
Level of Erosion	High	Cost	\$2,500.00
Length of Erosion (ft)	600	Total Points	60

ID # 35: Clark Hill Road

Town: Saranac

Rank High

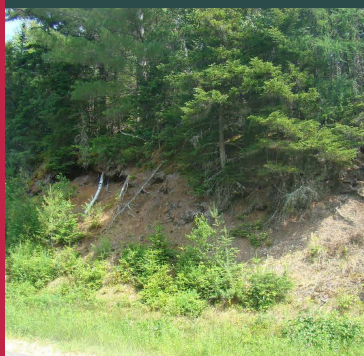


Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	True Brook	Total Area of Erosion (ft²)	3000
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	45	Management Recommendations	Install silt socks and hydro-seed with conservation mix
Bank Slope	Steep		
Level of Erosion	High	Cost	\$1,500.00
Length of Erosion (ft)	300	Total Points	45

ID # 36: True Brook Road

Town: Saranac

Rank High



Jurisdiction	Town	Width of Erosion (ft)	30
Watershed	True Brook	Total Area of Erosion (ft²)	6600
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	40	Management Recommendations	Hydroseed with Proganics and Flexterra
Bank Slope	Steep		
Level of Erosion	High	Cost	\$2,500.00
Length of Erosion (ft)	220	Total Points	45

Rank High

ID # 37: Priest Road

Town: Saranac



Jurisdiction	Town	Width of Erosion (ft)	25
Watershed	Behan Brook-Saranac River	Total Area of Erosion (ft²)	5000
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	20	Management Recommendations	Hydroseed with Proganics and Flexterra
Bank Slope	Steep		
Level of Erosion	High	Cost	\$2,500.00
Length of Erosion (ft)	200	Total Points	50

Rank High

ID # 38: Town Line Road

Town: Saranac



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Kelly Brook-Saranac River	Total Area of Erosion (ft²)	3000
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	35	Management Recommendations	Install silt socks and hydro-seed with conservation mix
Bank Slope	Steep		
Level of Erosion	High	Cost	\$2,500.00
Length of Erosion (ft)	300	Total Points	45

Rank Moderate

ID # 39: Norrisville Road

Town: Schuyler Falls

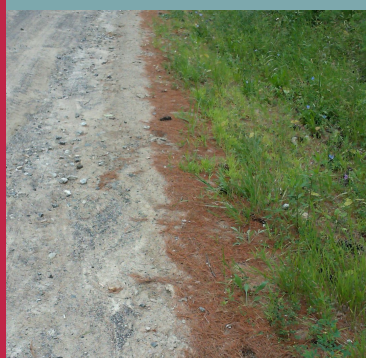


Jurisdiction	County	Width of Erosion (ft)	5
Watershed	Headwaters Salmon River	Total Area of Erosion (ft²)	105600
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Hydroseed with Conservation Mix
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$6,000.00
Length of Erosion (ft)	21120	Total Points	36

Rank High

ID # 40: La Mountain Road

Town: Chesterfield



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Carney Brook	Total Area of Erosion (ft ²)	35000
Direct Connection to Water	Yes	Soil Type	Silt Loam
% of Vegetation	0	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$650.00
Length of Erosion (ft)	7000	Total Points	47

Rank High

ID # 41: Dog Hill Road

Town: Chesterfield

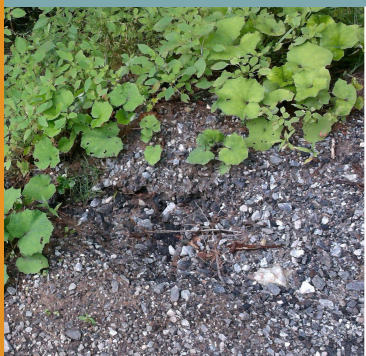


Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Carney Brook	Total Area of Erosion (ft ²)	12500
Direct Connection to Water	Yes	Soil Type	Gravelly Loamy Sand
% of Vegetation	0	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$230.00
Length of Erosion (ft)	2500	Total Points	41

Rank Moderate

ID # 42: Highland Road

Town: Chesterfield



Jurisdiction	County	Width of Erosion (ft)	5
Watershed	Ausable River	Total Area of Erosion (ft ²)	25
Direct Connection to Water	Yes	Soil Type	Loamy Sand
% of Vegetation	45	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$100.00
Length of Erosion (ft)	5	Total Points	31

Rank Moderate

ID # 43: Cassidy Road

Town: Chesterfield



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Carney Brook	Total Area of Erosion (ft ²)	800
Direct Connection to Water	Yes	Soil Type	Loamy Fine Sand
% of Vegetation	5	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$150.00
Length of Erosion (ft)	160	Total Points	32

Rank Low

ID # 44: Soper Road

Town: Chesterfield



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Mud Brook	Total Area of Erosion (ft²)	47500
Direct Connection to Water	No	Soil Type	Gravelly Silt Loam
% of Vegetation	45	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$900.00
Length of Erosion (ft)	4750	Total Points	27

Rank Low

ID # 45: Augur Lake Road

Town: Chesterfield

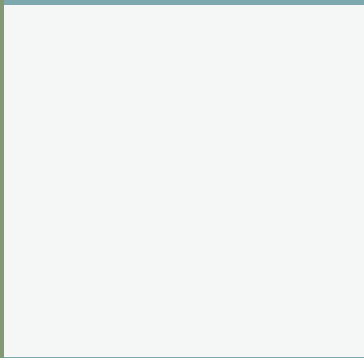


Jurisdiction	County	Width of Erosion (ft)	10
Watershed	Ausable River	Total Area of Erosion (ft²)	42500
Direct Connection to Water	No	Soil Type	Loamy Sand
% of Vegetation	15	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$800.00
Length of Erosion (ft)	4250	Total Points	29

Rank Low

ID # 46: Dugway Road

Town: Chesterfield

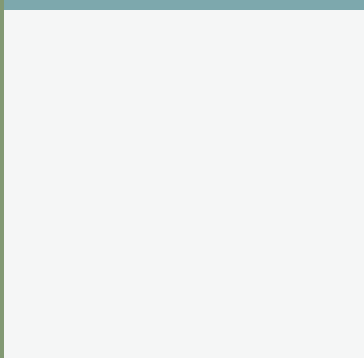


Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Ausable River	Total Area of Erosion (ft²)	25000
Direct Connection to Water	No	Soil Type	Loamy Sand
% of Vegetation	5	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$475.00
Length of Erosion (ft)	2500	Total Points	26

Rank Low

ID # 47: Trout Pond Road

Town: Chesterfield



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Carney Brook	Total Area of Erosion (ft²)	600
Direct Connection to Water	No	Soil Type	Fine Sandy Loam
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$100.00
Length of Erosion (ft)	60	Total Points	22

Rank Low	ID # 48: Trout Pond Road			Town: Chesterfield	
	Jurisdiction	Town	Width of Erosion (ft)	5	
	Watershed	Durgan Brook	Total Area of Erosion (ft ²)	2500	
	Direct Connection to Water	No	Soil Type	Fine Sandy Loam	
	% of Vegetation	0	Management Recommendations	Hydroseed	
	Bank Slope	Moderate			
	Level of Erosion	Moderate	Cost	\$150.00	
	Length of Erosion (ft)	500	Total Points	26	

Rank High	ID # 49: Sand Hill Road			Town: Crown Point	
	Jurisdiction	Town	Width of Erosion (ft)	30	
	Watershed	Grove Brook	Total Area of Erosion (ft ²)	900	
	Direct Connection to Water	Yes	Soil Type	Loam	
	% of Vegetation	0	Management Recommendations	Hydroseed, stabilize	
	Bank Slope	Steep			
	Level of Erosion	Moderate	Cost	\$150.00	
	Length of Erosion (ft)	30	Total Points	41	

Rank High	ID # 50: White Church Road			Town: Crown Point	
	Jurisdiction	County	Width of Erosion (ft)	20	
	Watershed	Putnam Creek	Total Area of Erosion (ft ²)	1000	
	Direct Connection to Water	Yes	Soil Type	Fine Sandy Loam	
	% of Vegetation	10	Management Recommendations	Hydroseed, stabilize	
	Bank Slope	Steep			
	Level of Erosion	Moderate	Cost	\$250.00	
	Length of Erosion (ft)	50	Total Points	41	

Rank Moderate	ID # 51: Breed Hill Road			Town: Crown Point	
	Jurisdiction	Town	Width of Erosion (ft)	5	
	Watershed	Putnam Creek	Total Area of Erosion (ft ²)	150	
	Direct Connection to Water	Yes	Soil Type	Loam	
	% of Vegetation	15	Management Recommendations	Hydroseed, stabilize	
	Bank Slope	Gradual			
	Level of Erosion	Moderate	Cost	\$150.00	
	Length of Erosion (ft)	30	Total Points	32	

Rank Moderate

ID # 52: Treadway Road

Town: Crown Point

Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Putnam Creek	Total Area of Erosion (ft ²)	500
Direct Connection to Water	Yes	Soil Type	Loam
% of Vegetation	10	Management Recommendations	Hydroseed, stabilize
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$150.00
Length of Erosion (ft)	50	Total Points	36

Rank Moderate

ID # 53: Hogan Hill Road

Town: Crown Point

Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Putnam Creek	Total Area of Erosion (ft ²)	42500
Direct Connection to Water	No	Soil Type	Fine Sandy Loam
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$800.00
Length of Erosion (ft)	4250	Total Points	37

Rank Low

ID # 54: Wolcott Road

Town: Crown Point



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Lake Champlain	Total Area of Erosion (ft ²)	25000
Direct Connection to Water	No	Soil Type	Gravelly Loam
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$650.00
Length of Erosion (ft)	2500	Total Points	30

Rank Low

ID # 55: Cold Spring Road

Town: Crown Point



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Lake Champlain	Total Area of Erosion (ft ²)	8500
Direct Connection to Water	No	Soil Type	Loam
% of Vegetation	5	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	Low	Cost	\$200.00
Length of Erosion (ft)	850	Total Points	29

Rank Low

ID # 56: Croake Road

Town: Crown Point



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Lake Champlain	Total Area of Erosion (ft ²)	3000
Direct Connection to Water	No	Soil Type	Loam
% of Vegetation	0	Management Recommendations	Hydroseed, fill
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$200.00
Length of Erosion (ft)	300	Total Points	26

Rank Low

ID # 57: Penfield Road

Town: Crown Point

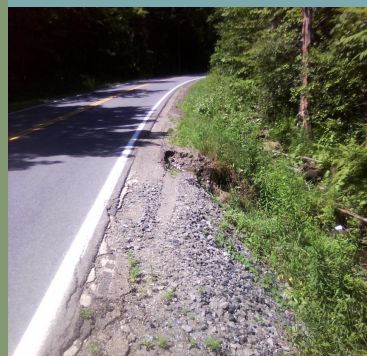


Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Lake Champlain	Total Area of Erosion (ft ²)	14500
Direct Connection to Water	Yes	Soil Type	Loam
% of Vegetation	55	Management Recommendations	Hydroseed, stabilize
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$350.00
Length of Erosion (ft)	1450	Total Points	27

Rank Low

ID # 58: Sand Hill Road

Town: Crown Point



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Lake Champlain	Total Area of Erosion (ft ²)	125
Direct Connection to Water	No	Soil Type	Loam
% of Vegetation	30	Management Recommendations	Hydroseed, stabilize
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$250.00
Length of Erosion (ft)	25	Total Points	21

Rank High

ID # 59: Lincoln Pond Road

Town: Elizabethtown



Jurisdiction	County	Width of Erosion (ft)	20
Watershed	Lincoln Pond	Total Area of Erosion (ft ²)	400
Direct Connection to Water	Yes	Soil Type	Fine Sandy Loam
% of Vegetation	15	Management Recommendations	Hydroseed, stabilize
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$150.00
Length of Erosion (ft)	20	Total Points	41

Rank High

ID # 60: Lincoln Pond Road

Town: Elizabethtown



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Boquet River	Total Area of Erosion (ft²)	200
Direct Connection to Water	Yes	Soil Type	Fine Sandy Loam
% of Vegetation	25	Management Recommendations	Restabilize
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$400.00
Length of Erosion (ft)	20	Total Points	41

Rank Low

ID # 61: Lobdell Road

Town: Elizabethtown



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Boquet River	Total Area of Erosion (ft²)	800
Direct Connection to Water	No	Soil Type	Loamy Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$100.00
Length of Erosion (ft)	160	Total Points	26

Rank Low

ID # 62: Lincoln Pond Road

Town: Elizabethtown

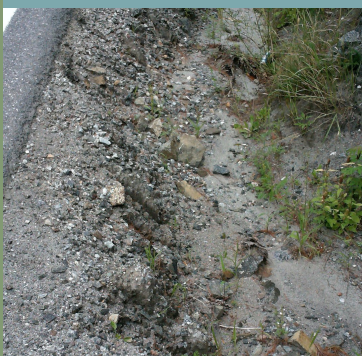


Jurisdiction	County	Width of Erosion (ft)	5
Watershed	Brandy Brook	Total Area of Erosion (ft²)	1000
Direct Connection to Water	No	Soil Type	Loamy Fine Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$150.00
Length of Erosion (ft)	200	Total Points	26

Rank Low

ID # 63: Lincoln Pond Road

Town: Elizabethtown

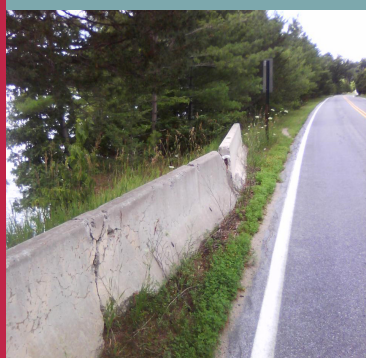


Jurisdiction	County	Width of Erosion (ft)	10
Watershed	Lincoln Pond	Total Area of Erosion (ft²)	1000
Direct Connection to Water	No	Soil Type	Fine Loamy Sand
% of Vegetation	15	Management Recommendations	Hydroseed, fill
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$150.00
Length of Erosion (ft)	100	Total Points	22

Rank High

ID # 64: Lake Shore Road

Town: Essex



Jurisdiction	County	Width of Erosion (ft)	20
Watershed	Lake Champlain	Total Area of Erosion (ft ²)	6000
Direct Connection to Water	Yes	Soil Type	Sandy Loam
% of Vegetation	25	Management Recommendations	Restabilize Road
Bank Slope	Steep		
Level of Erosion	High	Cost	\$100,000.00
Length of Erosion (ft)	300	Total Points	48

Rank High

ID # 65: Cook Road

Town: Essex



Jurisdiction	Town	Width of Erosion (ft)	15
Watershed	Boquet River	Total Area of Erosion (ft ²)	375
Direct Connection to Water	Yes	Soil Type	Loam y Sand
% of Vegetation	15	Management Recommendations	Restabilize
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$500.00
Length of Erosion (ft)	25	Total Points	41

Rank Moderate

ID # 66: Block House Road

Town: Essex

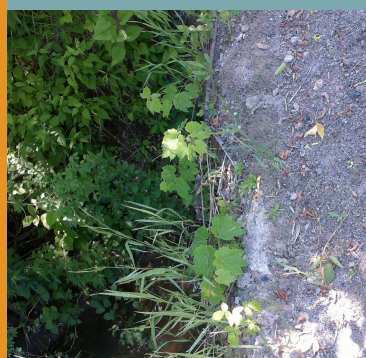


Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Lake Champlain	Total Area of Erosion (ft ²)	12500
Direct Connection to Water	Yes	Soil Type	Loamy Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$230.00
Length of Erosion (ft)	2500	Total Points	37

Rank Moderate

ID # 67: Cook Road

Town: Essex



Jurisdiction	Town	Width of Erosion (ft)	2
Watershed	Boquet River	Total Area of Erosion (ft ²)	30
Direct Connection to Water	Yes	Soil Type	Silty Clay Loam
% of Vegetation	30	Management Recommendations	Restabilize
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$400.00
Length of Erosion (ft)	15	Total Points	31

Rank Low

ID # 68: Cross Road

Town: Essex



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Boquet River	Total Area of Erosion (ft²)	30000
Direct Connection to Water	No	Soil Type	Silty Clay Loam
% of Vegetation	10	Management Recommendations	Sediment Basin
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$5,000.00
Length of Erosion (ft)	6000	Total Points	30

Rank Low

ID # 69: Daniels Road

Town: Essex



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Boquet River	Total Area of Erosion (ft²)	450
Direct Connection to Water	No	Soil Type	Sandy Loam
% of Vegetation	5	Management Recommendations	Fill in, Restabilize
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$600.00
Length of Erosion (ft)	90	Total Points	18

Rank High

ID # 70: Au Sable Drive

Town: Jay



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Ausable River	Total Area of Erosion (ft²)	150000
Direct Connection to Water	Yes	Soil Type	Loam
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$2,850.00
Length of Erosion (ft)	15000	Total Points	50

Rank High

ID # 71: Grove Road

Town: Jay



Jurisdiction	Town	Width of Erosion (ft)	2
Watershed	Ausable River	Total Area of Erosion (ft²)	160
Direct Connection to Water	Yes	Soil Type	Loamy Sand
% of Vegetation	0	Management Recommendations	Hydroseed, Fill
Bank Slope	Steep		
Level of Erosion	High	Cost	\$150.00
Length of Erosion (ft)	80	Total Points	46

Rank High

ID # 72: Straight Road

Town: Jay



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Otis Brook	Total Area of Erosion (ft ²)	30000
Direct Connection to Water	Yes	Soil Type	Fine Sandy Loam
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$600.00
Length of Erosion (ft)	3000	Total Points	44

Rank High

ID # 73: Ridge Top Lane

Town: Jay



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Ausable River	Total Area of Erosion (ft ²)	40000
Direct Connection to Water	No	Soil Type	Loamy Fine Sand
% of Vegetation	0	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	High	Cost	\$800.00
Length of Erosion (ft)	4000	Total Points	42

Rank High

ID # 74: Upland Meadows Road

Town: Jay

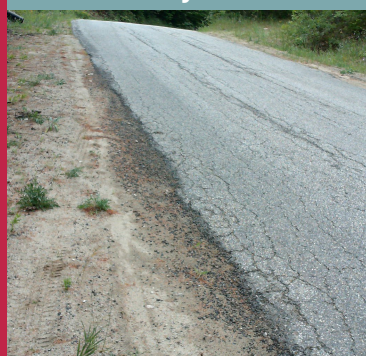


Jurisdiction	Town	Width of Erosion (ft)	20
Watershed	Otis Brook	Total Area of Erosion (ft ²)	400
Direct Connection to Water	Yes	Soil Type	Sandy Loam
% of Vegetation	20	Management Recommendations	Hydroseed, Fill
Bank Slope	Moderate		
Level of Erosion	High	Cost	\$100.00
Length of Erosion (ft)	20	Total Points	41

Rank High

ID # 75: Jay Mountain Road

Town: Jay

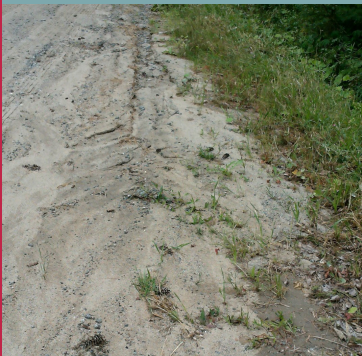


Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Styles Brook	Total Area of Erosion (ft ²)	50000
Direct Connection to Water	No	Soil Type	Sandy Loam
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$950.00
Length of Erosion (ft)	5000	Total Points	40

Rank High

ID # 76: Lincoln Hill Lane

Town: Jay



Jurisdiction	Town	Width of Erosion (ft)	20
Watershed	Rocky Branch	Total Area of Erosion (ft ²)	130000
Direct Connection to Water	No	Soil Type	Loamy Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$3,000.00
Length of Erosion (ft)	6500	Total Points	40

Rank Moderate

ID # 77: Hasseltine

Town: Jay



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Rocky Branch	Total Area of Erosion (ft ²)	575
Direct Connection to Water	Yes	Soil Type	Loamy Sand
% of Vegetation	25	Management Recommendations	Stabilize, Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$200.00
Length of Erosion (ft)	115	Total Points	36

Rank Moderate

ID # 78: Stickney Bridge Road

Town: Jay



Jurisdiction	County	Width of Erosion (ft)	5
Watershed	Ausable River	Total Area of Erosion (ft ²)	350
Direct Connection to Water	Yes	Soil Type	Fine Sandy Loam
% of Vegetation	10	Management Recommendations	Stabilize, Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$150.00
Length of Erosion (ft)	70	Total Points	36


Rank Moderate


ID # 79: Styles Brook Road


Town: Jay

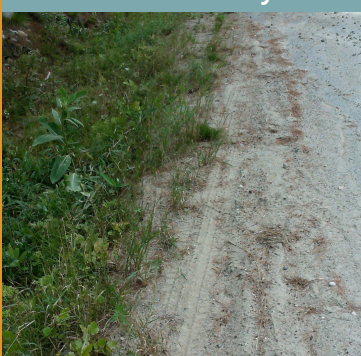


Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Styles Brook	Total Area of Erosion (ft ²)	500
Direct Connection to Water	Yes	Soil Type	Sandy Loam
% of Vegetation	50	Management Recommendations	Fill, Stabilize, Hydroseed
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$100.00
Length of Erosion (ft)	50	Total Points	36

Rank Moderate	ID # 80: Whitetail Lane				Town: Jay	
		Jurisdiction	Town	Width of Erosion (ft)	10	
		Watershed	Ausable River	Total Area of Erosion (ft ²)	15000	
		Direct Connection to Water	No	Soil Type	Loamy Sand	
		% of Vegetation	0	Management Recommendations	Hydroseed	
		Bank Slope	Moderate			
		Level of Erosion	High	Cost	\$300.00	
		Length of Erosion (ft)	1500	Total Points	36	

Rank Moderate	ID # 81: Bartlett Road				Town: Jay	
		Jurisdiction	Town	Width of Erosion (ft)	10	
		Watershed	Ausable River	Total Area of Erosion (ft ²)	70000	
		Direct Connection to Water	No	Soil Type	Fine Sandy Loam	
		% of Vegetation	0	Management Recommendations	Hydroseed, Fill	
		Bank Slope	Moderate			
		Level of Erosion	Low	Cost	\$1,350.00	
		Length of Erosion (ft)	7000	Total Points	36	

Rank Moderate	ID # 82: Oak Hollow Road				Town: Jay	
		Jurisdiction	Town	Width of Erosion (ft)	5	
		Watershed	Ausable River	Total Area of Erosion (ft ²)	23750	
		Direct Connection to Water	No	Soil Type	Loamy Find Sand	
		% of Vegetation	0	Management Recommendations	Hydroseed	
		Bank Slope	Gradual			
		Level of Erosion	High	Cost	\$450.00	
		Length of Erosion (ft)	4750	Total Points	35	

Rank Moderate	ID # 83: Anthony Road				Town: Jay	
		Jurisdiction	Town	Width of Erosion (ft)	10	
		Watershed	Otis Brook	Total Area of Erosion (ft ²)	30000	
		Direct Connection to Water	No	Soil Type	Sandy Loam	
		% of Vegetation	25	Management Recommendations	Hydroseed	
		Bank Slope	Moderate			
		Level of Erosion	Moderate	Cost	\$600.00	
		Length of Erosion (ft)	3000	Total Points	34	

Rank Moderate

ID # 84: Black Mountain Road

Town: Jay



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Ausable River	Total Area of Erosion (ft²)	25000
Direct Connection to Water	No	Soil Type	Loamy Sand
% of Vegetation	15	Management Recommendations	Hydroseed, Check Dams
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$550.00
Length of Erosion (ft)	2500	Total Points	34

Rank Moderate

ID # 85: Stonehouse Road

Town: Jay



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Ausable River	Total Area of Erosion (ft²)	32500
Direct Connection to Water	No	Soil Type	Gravelly Loamy Sand
% of Vegetation	10	Management Recommendations	Fill, Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$650.00
Length of Erosion (ft)	3250	Total Points	34

Rank Moderate

ID # 86: River Road

Town: Jay



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Ausable River	Total Area of Erosion (ft²)	22500
Direct Connection to Water	No	Soil Type	Loamy Sand
% of Vegetation	0	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$450.00
Length of Erosion (ft)	4500	Total Points	34

Rank Moderate

ID # 87: Church Lane

Town: Jay



Jurisdiction	County	Width of Erosion (ft)	20
Watershed	Ausable River	Total Area of Erosion (ft²)	5000
Direct Connection to Water	No	Soil Type	Gravelly Loamy Sand
% of Vegetation	15	Management Recommendations	Hydroseed, Check Dams
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$200.00
Length of Erosion (ft)	250	Total Points	33

Rank Moderate

ID # 88: Cascade Lane

Town: Jay



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Ausable River	Total Area of Erosion (ft ²)	9000
Direct Connection to Water	No	Soil Type	Loamy Fine Sand
% of Vegetation	0	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	High	Cost	\$200.00
Length of Erosion (ft)	900	Total Points	33

Rank Moderate

ID # 89: Rolling Mill Hill Road

Town: Jay



Jurisdiction	Town	Width of Erosion (ft)	2
Watershed	Ausable River	Total Area of Erosion (ft ²)	200
Direct Connection to Water	Yes	Soil Type	Fine Sandy Loam
20	20	Management Recommendations	Hydroseed, Fill
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$200.00
Length of Erosion (ft)	100	Total Points	32

Rank Moderate

ID # 90: Jay Mountain Road

Town: Jay



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Otis Brook	Total Area of Erosion (ft ²)	875
Direct Connection to Water	Yess	Soil Type	Sandy Loam
% of Vegetation	10	Management Recommendations	Stabilize, Hydroseed
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$350.00
Length of Erosion (ft)	175	Total Points	32

Rank Moderate

ID # 91: Sheldrake Road

Town: Jay



Jurisdiction	County	Width of Erosion (ft)	5
Watershed	Ausable River	Total Area of Erosion (ft ²)	250
Direct Connection to Water	Yes	Soil Type	Loamy Sand
% of Vegetation	5	Management Recommendations	Stabilize, Hydroseed
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$150.00
Length of Erosion (ft)	50	Total Points	32

Rank Moderate

ID # 92: Sheldrake Road

Town: Jay



Jurisdiction	County	Width of Erosion (ft)	5
Watershed	Ausable River	Total Area of Erosion (ft ²)	300
Direct Connection to Water	Yes	Soil Type	Loamy Sand
% of Vegetation	5	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$100.00
Length of Erosion (ft)	60	Total Points	32

Rank Moderate

ID # 93: Sheldrake Road

Town: Jay

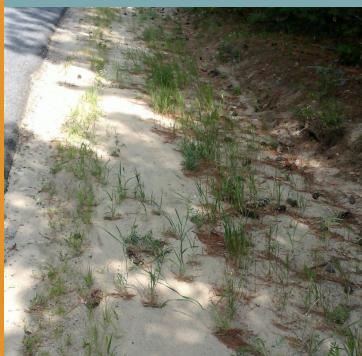


Jurisdiction	County	Width of Erosion (ft)	5
Watershed	Ausable River	Total Area of Erosion (ft ²)	150
Direct Connection to Water	Yes	Soil Type	Loamy Sand
20	30	Management Recommendations	Stabilize, Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$150.00
Length of Erosion (ft)	30	Total Points	31

Rank Moderate

ID # 94: Sawmill Road

Town: Jay



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Ausable River	Total Area of Erosion (ft ²)	16250
Direct Connection to Water	No	Soil Type	Loamy Fine Sand
% of Vegetation	20	Management Recommendations	Hydroseed, Check Dams
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$350.00
Length of Erosion (ft)	3250	Total Points	31


Rank Moderate


ID # 95: Forest Lane


Town: Jay

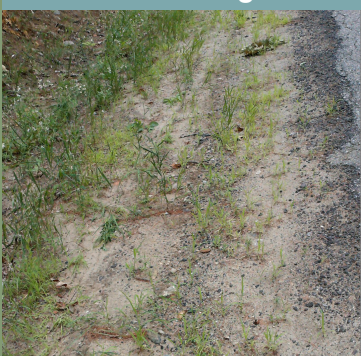


Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Ausable River	Total Area of Erosion (ft ²)	12500
Direct Connection to Water	No	Soil Type	Loamy Fine Sand
% of Vegetation	40	Management Recommendations	Hydroseed, Check Dams
Bank Slope	Moderate		
Level of Erosion	High	Cost	\$400.00
Length of Erosion (ft)	1250	Total Points	31

Rank Low	ID # 96: Jay Mountain Road				Town: Jay	
		Jurisdiction	Town	Width of Erosion (ft)	12	
		Watershed	Otis Brook	Total Area of Erosion (ft²)	27000	
		Direct Connection to Water	No	Soil Type	Sandy Loam	
		% of Vegetation	20	Management Recommendations	Hydroseed	
		Bank Slope	Gradual			
		Level of Erosion	Moderate	Cost	\$600.00	
		Length of Erosion (ft)	2250	Total Points	30	

Rank Low	ID # 97: Cross Street				Town: Jay	
		Jurisdiction	Town	Width of Erosion (ft)	10	
		Watershed	Ausable River	Total Area of Erosion (ft²)	37500	
		Direct Connection to Water	No	Soil Type	Loamy Fine Sand	
		20	15	Management Recommendations	Hydroseed	
		Bank Slope	Gradual			
		Level of Erosion	Low	Cost	\$700.00	
		Length of Erosion (ft)	3750	Total Points	29	

Rank Low	ID # 98: Clark Lane				Town: Jay	
		Jurisdiction	Town	Width of Erosion (ft)	5	
		Watershed	Ausable River	Total Area of Erosion (ft²)	125	
		Direct Connection to Water	Yes	Soil Type	Fine Sand	
		% of Vegetation	0	Management Recommendations	Repave, Hydroseed	
		Bank Slope	Gradual			
		Level of Erosion	Low	Cost	\$200.00	
		Length of Erosion (ft)	25	Total Points	28	

Rank Low	ID # 99: Rolling Mill Hill Road				Town: Jay	
		Jurisdiction	Town	Width of Erosion (ft)	10	
		Watershed	Ausable River	Total Area of Erosion (ft²)	7000	
		Direct Connection to Water	No	Soil Type	Fine Sandy Loam	
		% of Vegetation	20	Management Recommendations	Hydroseed	
		Bank Slope	Moderate			
		Level of Erosion	Moderate	Cost	\$150.00	
		Length of Erosion (ft)	700	Total Points	28	

Rank Low

ID # 100: Summit Lane

Town: Jay



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Ausable River	Total Area of Erosion (ft ²)	10000
Direct Connection to Water	No	Soil Type	Loamy Fine Sand
% of Vegetation	0	Management Recommendations	Hydroseed, Fill
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$200.00
Length of Erosion (ft)	1000	Total Points	28

Rank Low

ID # 101: Elm Street

Town: Jay



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Ausable River	Total Area of Erosion (ft ²)	7500
Direct Connection to Water	No	Soil Type	Loamy Fine Sand
20	0	Management Recommendations	Hydroseed, Fill
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$350.00
Length of Erosion (ft)	1500	Total Points	28

Rank Low

ID # 102: Grove Road

Town: Jay

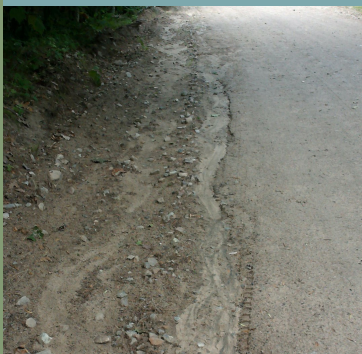


Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Ausable River	Total Area of Erosion (ft ²)	95000
Direct Connection to Water	No	Soil Type	Sandy Loam
% of Vegetation	35	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$1,750.00
Length of Erosion (ft)	9500	Total Points	27


Rank Low


ID # 103: Algonquin Lane


Town: Jay




Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Ausable River	Total Area of Erosion (ft ²)	3750
Direct Connection to Water	No	Soil Type	Loamy Fine Sand
% of Vegetation	0	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$150.00
Length of Erosion (ft)	750	Total Points	26

Rank Low	ID # 104: Almweg Lane				Town: Jay	
		Jurisdiction	Town	Width of Erosion (ft)	5	
		Watershed	Ausable River	Total Area of Erosion (ft²)	2000	
		Direct Connection to Water	No	Soil Type	Loamy Fine Sand	
		% of Vegetation	15	Management Recommendations	Hydroseed, Check Dams	
		Bank Slope	Moderate			
		Level of Erosion	Moderate	Cost	\$250.00	
		Length of Erosion (ft)	400	Total Points	26	

Rank Low	ID # 105: Onieda Lane				Town: Jay	
		Jurisdiction	Town	Width of Erosion (ft)	5	
		Watershed	Ausable River	Total Area of Erosion (ft²)	7500	
		Direct Connection to Water	No	Soil Type	Loamy Fine Sand	
		20	0	Management Recommendations	Hydroseed	
		Bank Slope	Gradual			
		Level of Erosion	Moderate	Cost	\$150.00	
		Length of Erosion (ft)	1500	Total Points	24	

Rank Low	ID # 106: Alder Street				Town: Jay	
		Jurisdiction	Town	Width of Erosion (ft)	5	
		Watershed	Ausable River	Total Area of Erosion (ft²)	15000	
		Direct Connection to Water	No	Soil Type	Fine Sandy Loam	
		% of Vegetation	0	Management Recommendations	Hydroseed	
		Bank Slope	Gradual			
		Level of Erosion	Low	Cost	\$300.00	
		Length of Erosion (ft)	3000	Total Points	23	

Rank Low	ID # 107: Scenic Point Lane				Town: Jay	
		Jurisdiction	Town	Width of Erosion (ft)	5	
		Watershed	Ausable River	Total Area of Erosion (ft²)	10000	
		Direct Connection to Water	No	Soil Type	Loamy Fine Sand	
		% of Vegetation	20	Management Recommendations	Hydroseed, Fill	
		Bank Slope	Gradual			
		Level of Erosion	Low	Cost	\$250.00	
		Length of Erosion (ft)	2000	Total Points	20	

Rank Moderate

ID # 108: Round Top Lane

Town: Keene



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Sprue Hill Brook	Total Area of Erosion (ft ²)	12500
Direct Connection to Water	No	Soil Type	Gravelly Loamy Sand
% of Vegetation	20	Management Recommendations	Hydroseed, Check Dams
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$400.00
Length of Erosion (ft)	2500	Total Points	36

Rank Moderate

ID # 109: Bartlett Road

Town: Keene



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Clifford Brook	Total Area of Erosion (ft ²)	70000
Direct Connection to Water	No	Soil Type	Loamy Fine Sand
% of Vegetation	0	Management Recommendations	Hydroseed, Fill
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$1,350.00
Length of Erosion (ft)	7000	Total Points	36

Rank Moderate

ID # 110: Church Street

Town: Keene



Jurisdiction	Town	Width of Erosion (ft)	20
Watershed	Cascade Brook	Total Area of Erosion (ft ²)	400
Direct Connection to Water	Yes	Soil Type	Gravelly Loam
% of Vegetation	20	Management Recommendations	Hydroseed, Sediment Basin, Fill
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$650.00
Length of Erosion (ft)	20	Total Points	36


Rank Moderate


ID # 111: Lacy Road


Town: Keene

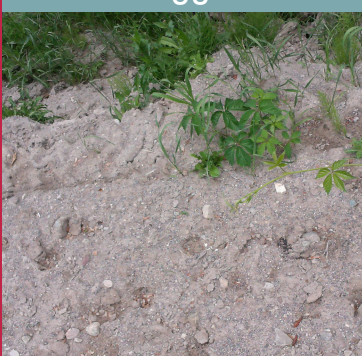


Jurisdiction	Town	Width of Erosion (ft)	3
Watershed	Ausable River	Total Area of Erosion (ft ²)	19500
Direct Connection to Water	No	Soil Type	Loamy Fine Sand
% of Vegetation	10	Management Recommendations	Hydroseed, stabilize
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$500.00
Length of Erosion (ft)	6500	Total Points	31

Rank Low	ID # 112: Alstead Hill Lane				Town: Keene	
		Jurisdiction	Town	Width of Erosion (ft)	6	
		Watershed	Nicols Brook	Total Area of Erosion (ft²)	9000	
		Direct Connection to Water	No	Soil Type	Loamy Sand	
		% of Vegetation	5	Management Recommendations	Hydroseed, Sediment Basin	
		Bank Slope	Moderate			
		Level of Erosion	Moderate	Cost	\$650.00	
		Length of Erosion (ft)	1500	Total Points	28	

Rank Low	ID # 113: Hurricane Road				Town: Keene	
		Jurisdiction	Town	Width of Erosion (ft)	5	
		Watershed	Ausable River	Total Area of Erosion (ft²)	1075	
		Direct Connection to Water	No	Soil Type	Loamy Fine Sand	
		% of Vegetation	20	Management Recommendations	Hydroseed	
		Bank Slope	Moderate			
		Level of Erosion	Moderate	Cost	\$150.00	
		Length of Erosion (ft)	215	Total Points	26	

Rank Low	ID # 114: Beede Lane				Town: Keene	
		Jurisdiction	Town	Width of Erosion (ft)	7	
		Watershed	Phelps Brook	Total Area of Erosion (ft²)	1470	
		Direct Connection to Water	No	Soil Type	Loamy Sand	
		% of Vegetation	0	Management Recommendations	Hydroseed, Check Dams	
		Bank Slope	Moderate			
		Level of Erosion	Moderate	Cost	\$250.00	
		Length of Erosion (ft)	210	Total Points	26	

Rank High	ID # 115: Eggleston Lane				Town: Lewis	
		Jurisdiction	Town	Width of Erosion (ft)	10	
		Watershed	Boquet River	Total Area of Erosion (ft²)	200	
		Direct Connection to Water	Yes	Soil Type	Silty Clay Loam	
		% of Vegetation	5	Management Recommendations	Hydroseed, Restabilize	
		Bank Slope	Steep			
		Level of Erosion	High	Cost	\$400.00	
		Length of Erosion (ft)	20	Total Points	46	

Rank Moderate

ID # 116: Stowersville Road

Town: Lewis



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Derby Brook	Total Area of Erosion (ft ²)	3500
Direct Connection to Water	Yes	Soil Type	Loamy Sand
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$150.00
Length of Erosion (ft)	700	Total Points	36

Rank Moderate

ID # 117: Ray Woods Road

Town: Lewis



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Sprucemill Brook	Total Area of Erosion (ft ²)	45000
Direct Connection to Water	No	Soil Type	Sandy Loam
% of Vegetation	25	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$900.00
Length of Erosion (ft)	9000	Total Points	36

Rank Moderate

ID # 118: Trout Pond Road

Town: Lewis



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Boquet River	Total Area of Erosion (ft ²)	3500
Direct Connection to Water	Yes	Soil Type	Gravelly Loamy Sand
% of Vegetation	25	Management Recommendations	Hydroseed, Check Dams
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$250.00
Length of Erosion (ft)	700	Total Points	32


Rank Moderate


ID # 119: Fox Run Road

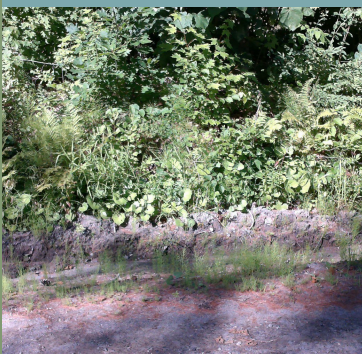
Town: Lewis




Jurisdiction	County	Width of Erosion (ft)	3
Watershed	Phelps Brook	Total Area of Erosion (ft ²)	1350
Direct Connection to Water	Yes	Soil Type	Loam
% of Vegetation	15	Management Recommendations	Hydroseed, Restabilize
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$200.00
Length of Erosion (ft)	450	Total Points	32

Rank Low	ID # 120: Muzzy Road			Town: Lewis	
		Jurisdiction	Town	Width of Erosion (ft)	5
		Watershed	Sprucemill Brook	Total Area of Erosion (ft²)	22500
		Direct Connection to Water	No	Soil Type	Sandy Loam
		% of Vegetation	15	Management Recommendations	Hydroseed
		Bank Slope	Gradual		
		Level of Erosion	Moderate	Cost	\$450.00
		Length of Erosion (ft)	4500	Total Points	30

Rank Low	ID # 121: County Route 10			Town: Lewis	
		Jurisdiction	County	Width of Erosion (ft)	5
		Watershed	Boquet River	Total Area of Erosion (ft²)	2500
		Direct Connection to Water	Yes	Soil Type	Sandy Loam
		% of Vegetation	60	Management Recommendations	Hydroseed
		Bank Slope	Gradual		
		Level of Erosion	Moderate	Cost	\$46.00
		Length of Erosion (ft)	500	Total Points	22

Rank Low	ID # 122: Hurley Road			Town: Lewis	
		Jurisdiction	Town	Width of Erosion (ft)	3
		Watershed	Boquet River	Total Area of Erosion (ft²)	225
		Direct Connection to Water	No	Soil Type	Loamy Sand
		% of Vegetation	45	Management Recommendations	Hydroseed
		Bank Slope	Gradual		
		Level of Erosion	Low	Cost	\$100.00
		Length of Erosion (ft)	75	Total Points	13

Rank Moderate	ID # 123: Bigelow Road			Town: Moriah	
		Jurisdiction	Town	Width of Erosion (ft)	5
		Watershed	Lake Champlain	Total Area of Erosion (ft²)	12500
		Direct Connection to Water	No	Soil Type	Loam
		% of Vegetation	10	Management Recommendations	Hydroseed, stabilize
		Bank Slope	Moderate		
		Level of Erosion	High	Cost	\$250.00
		Length of Erosion (ft)	2500	Total Points	36

Rank Moderate

ID # 124: Chipmunk Lane

Town: Moriah

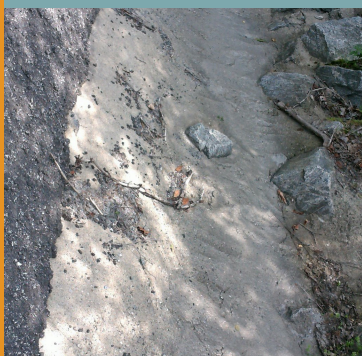


Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Lake Champlain	Total Area of Erosion (ft²)	30000
Direct Connection to Water	No	Soil Type	Silt Loam
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$600.00
Length of Erosion (ft)	6000	Total Points	34

Rank Moderate

ID # 125: Tarbell Hill Road

Town: Moriah



Jurisdiction	County	Width of Erosion (ft)	5
Watershed	Stony Brook	Total Area of Erosion (ft²)	4500
Direct Connection to Water	No	Soil Type	Fine Sandy Loam
% of Vegetation	0	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	High	Cost	\$100.00
Length of Erosion (ft)	900	Total Points	33

Rank Moderate

ID # 126: Silver Hill Road

Town: Moriah



Jurisdiction	Town	Width of Erosion (ft)	20
Watershed	Lake Champlain	Total Area of Erosion (ft²)	400
Direct Connection to Water	Yes	Soil Type	Fine Sandy Loam
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$100.00
Length of Erosion (ft)	20	Total Points	32


Rank Moderate


ID # 127: Pilfershire Road


Town: Moriah

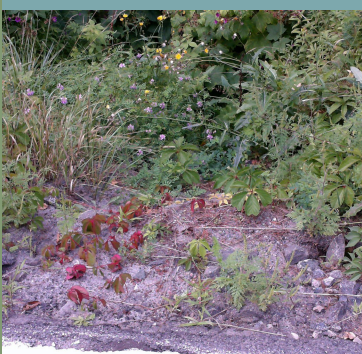


Jurisdiction	County	Width of Erosion (ft)	5
Watershed	Bartlett Brook	Total Area of Erosion (ft²)	2500
Direct Connection to Water	No	Soil Type	Silty Loam
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	High	Cost	\$150.00
Length of Erosion (ft)	500	Total Points	31

Rank Moderate	ID # 128: Elk Inn Road			Town: Moriah	
		Jurisdiction	Town	Width of Erosion (ft)	10
		Watershed	Lake Champlain	Total Area of Erosion (ft²)	14000
		Direct Connection to Water	No	Soil Type	Silty Clay Loam
		% of Vegetation	20	Management Recommendations	Hydroseed
		Bank Slope	Moderate		
		Level of Erosion	Moderate	Cost	\$350.00
		Length of Erosion (ft)	1400	Total Points	31

Rank Low	ID # 129: Breed Hill Road			Town: Moriah	
		Jurisdiction	Town	Width of Erosion (ft)	5
		Watershed	Grove Brook	Total Area of Erosion (ft²)	17500
		Direct Connection to Water	No	Soil Type	Loam
		% of Vegetation	15	Management Recommendations	Hydroseed
		Bank Slope	Gradual		
		Level of Erosion	Moderate	Cost	\$400.00
		Length of Erosion (ft)	3500	Total Points	27

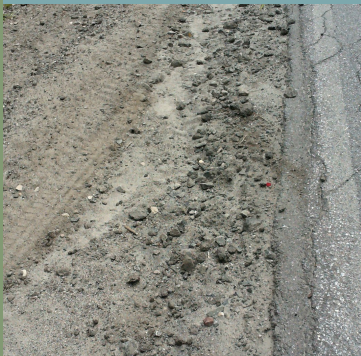
Rank Low	ID # 130: Bartlett Pond Road			Town: Moriah	
		Jurisdiction	County	Width of Erosion (ft)	5
		Watershed	Bartlett Pond	Total Area of Erosion (ft²)	12500
		Direct Connection to Water	No	Soil Type	Loamy Sand
		% of Vegetation	10	Management Recommendations	Hydroseed
		Bank Slope	Gradual		
		Level of Erosion	Moderate	Cost	\$230.00
		Length of Erosion (ft)	2500	Total Points	27

Rank Low	ID # 131: Powerhouse Road			Town: Moriah	
		Jurisdiction	County	Width of Erosion (ft)	15
		Watershed	Lake Champlain	Total Area of Erosion (ft²)	150
		Direct Connection to Water	Yes	Soil Type	Fine Sandy Loam
		% of Vegetation	65	Management Recommendations	Hydroseed, Stabilize
		Bank Slope	Moderate		
		Level of Erosion	Moderate	Cost	\$150.00
		Length of Erosion (ft)	10	Total Points	26

Rank Low

ID # 132: Joyce Road

Town: Moriah



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Lake Champlain	Total Area of Erosion (ft ²)	2000
Direct Connection to Water	No	Soil Type	Silt Loam
% of Vegetation	0	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$150.00
Length of Erosion (ft)	400	Total Points	26

Rank Low

ID # 133: Harry Allen Road

Town: Moriah



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	McKenzie Brook	Total Area of Erosion (ft ²)	5000
Direct Connection to Water	No	Soil Type	Silt Loam
% of Vegetation	5	Management Recommendations	Hydroseed, stabilize
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$200.00
Length of Erosion (ft)	1000	Total Points	24

Rank Low

ID # 134: Switchback Road

Town: Moriah



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Bartlett Brook	Total Area of Erosion (ft ²)	5000
Direct Connection to Water	No	Soil Type	Silt Loam
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$150.00
Length of Erosion (ft)	1000	Total Points	24

Rank Low

ID # 135: Lang Road

Town: Moriah



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Grove Brook	Total Area of Erosion (ft ²)	1500
Direct Connection to Water	No	Soil Type	Silt Loam
% of Vegetation	10	Management Recommendations	Hydroseed, Stabilize
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$200.00
Length of Erosion (ft)	300	Total Points	22

Rank High

ID # 136: Bear Cub Lane

Town: North Elba



Jurisdiction	Town	Width of Erosion (ft)	6
Watershed	Ausable River	Total Area of Erosion (ft ²)	42000
Direct Connection to Water	Yes	Soil Type	Fine Sandy Loam
% of Vegetation	30	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	High	Cost	\$800.00
Length of Erosion (ft)	7000	Total Points	47

Rank High

ID # 137: Averyville Lane

Town: North Elba

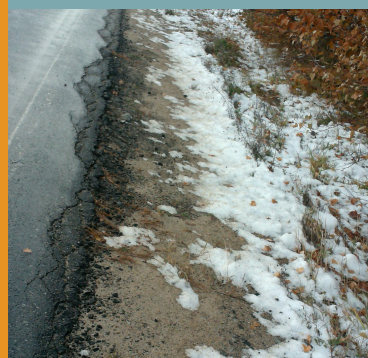


Jurisdiction	Town	Width of Erosion (ft)	6
Watershed	Chubb River	Total Area of Erosion (ft ²)	60000
Direct Connection to Water	Yes	Soil Type	Fine Sandy Loam
% of Vegetation	30	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$1,200.00
Length of Erosion (ft)	10000	Total Points	45

Rank Moderate

ID # 138: Adirondack Loj Road

Town: North Elba

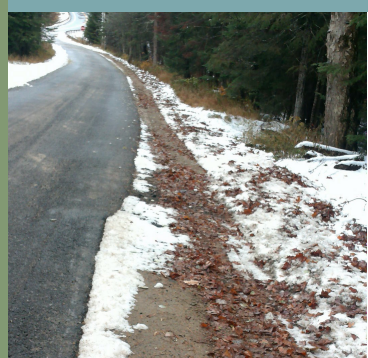


Jurisdiction	Town	Width of Erosion (ft)	6
Watershed	Ausable River	Total Area of Erosion (ft ²)	4200
Direct Connection to Water	Yes	Soil Type	Fine Sandy Loam
% of Vegetation	25	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$150.00
Length of Erosion (ft)	700	Total Points	36

Rank Low

ID # 139: Mountain Lane

Town: North Elba



Jurisdiction	Town	Width of Erosion (ft)	6
Watershed	Ausable River	Total Area of Erosion (ft ²)	4500
Direct Connection to Water	No	Soil Type	Fine Sandy Loam
% of Vegetation	15	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$150.00
Length of Erosion (ft)	750	Total Points	24

Rank Low

ID # 140: Holly Hill Lane

Town: North Elba



Jurisdiction	Town	Width of Erosion (ft)	6
Watershed	Chubb River	Total Area of Erosion (ft ²)	3000
Direct Connection to Water	No	Soil Type	Fine Sandy Loam
% of Vegetation	40	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$100.00
Length of Erosion (ft)	500	Total Points	13

Rank High

ID # 141: Moose Pond Lane

Town: St. Armand

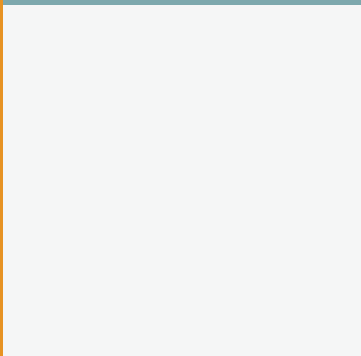


Jurisdiction	Town	Width of Erosion (ft)	6
Watershed	Saranac River	Total Area of Erosion (ft ²)	30000
Direct Connection to Water	Yes	Soil Type	Fine Sandy Loam
% of Vegetation	10	Management Recommendations	Hydroseed, Check Dams
Bank Slope	Moderate		
Level of Erosion	High	Cost	\$650.00
Length of Erosion (ft)	5000	Total Points	49

Rank Moderate

ID # 142: Charboneau Road

Town: Ticonderoga

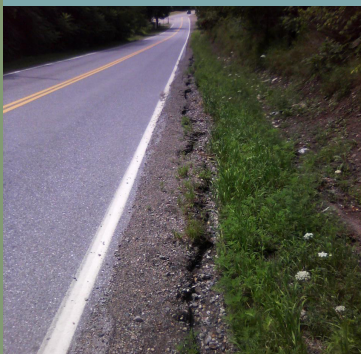


Jurisdiction	Town	Width of Erosion (ft)	6
Watershed	Fivemile Creek	Total Area of Erosion (ft ²)	6000
Direct Connection to Water	Yes	Soil Type	Fine Sandy Loam
% of Vegetation	30	Management Recommendations	Hydroseed, stabilize
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$150.00
Length of Erosion (ft)	1000	Total Points	38

Rank Low

ID # 143: Vineyard Road

Town: Ticonderoga



Jurisdiction	County	Width of Erosion (ft)	3
Watershed	Fivemile Creek	Total Area of Erosion (ft ²)	180
Direct Connection to Water	Yes	Soil Type	Cobbly Loam
% of Vegetation	30	Management Recommendations	Hydroseed, Fill
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$20.00
Length of Erosion (ft)	60	Total Points	13

Rank High

ID # 144: Clark Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	1
Watershed	Beaver Brook	Total Area of Erosion (ft ²)	10
Direct Connection to Water	Yes	Soil Type	Silty Clay Loam
% of Vegetation	5	Management Recommendations	Restablize
Bank Slope	Moderate		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)	10	Total Points	41

Rank Moderate

ID # 145: Merriam Forge Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	20
Watershed	Boquet River	Total Area of Erosion (ft ²)	13000
Direct Connection to Water	Yes	Soil Type	Loam
% of Vegetation	35	Management Recommendations	Hydroseed, Check Dams
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$350.00
Length of Erosion (ft)	650	Total Points	36

Rank Moderate

ID # 146: Mountain Spring Road

Town: Westport

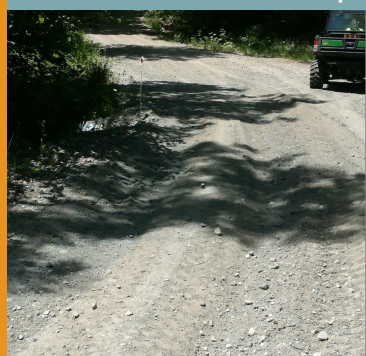


Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Hammond Brook	Total Area of Erosion (ft ²)	200
Direct Connection to Water	Yes	Soil Type	Silty Clay Loam
% of Vegetation	10	Management Recommendations	Stabilize with Stone, Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$500.00
Length of Erosion (ft)	20	Total Points	36

Rank Moderate

ID # 147: Mountain Spring Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	2
Watershed	Bartlett Brook	Total Area of Erosion (ft ²)	2640
Direct Connection to Water	Yes	Soil Type	Gravelly Loamy Sand
% of Vegetation	10	Management Recommendations	Stablize culvert
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$250.00
Length of Erosion (ft)	1320	Total Points	36

Rank Moderate

ID # 148: MacMahon Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Hammond Brook	Total Area of Erosion (ft ²)	45
Direct Connection to Water	Yes	Soil Type	Sandy Loam
% of Vegetation	15	Management Recommendations	Install water/sediment deflector
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$250.00
Length of Erosion (ft)	9	Total Points	32

Rank Moderate

ID # 149: Ledge Hill Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	8
Watershed	Black River	Total Area of Erosion (ft ²)	160
Direct Connection to Water	Yes	Soil Type	Gravelly Loamy Sand
% of Vegetation	45	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	Low	Cost	\$150.00
Length of Erosion (ft)	20	Total Points	32

Rank Moderate

ID # 150: Mountain Spring Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Stacy Brook	Total Area of Erosion (ft ²)	12500
Direct Connection to Water	No	Soil Type	Gravelly Loamy Sand
% of Vegetation	0	Management Recommendations	Fill in, Hydroseed, Check dam
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$500.00
Length of Erosion (ft)	2500	Total Points	31

Rank Low

ID # 151: Angier Hill Road

Town: Westport

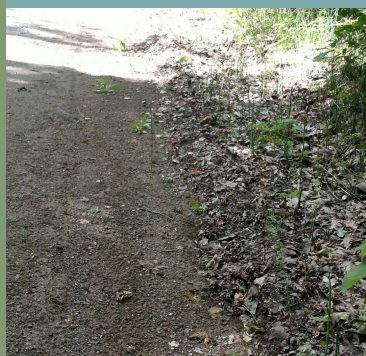


Jurisdiction	Town	Width of Erosion (ft)	4
Watershed	Beaver Brook	Total Area of Erosion (ft ²)	36000
Direct Connection to Water	No	Soil Type	Gravelly Silt Loam
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$700.00
Length of Erosion (ft)	9000	Total Points	29

Rank Low

ID # 152: Merriam Forge Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Boquet River	Total Area of Erosion (ft ²)	1100
Direct Connection to Water	Yes	Soil Type	Silty Clay Loam
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$150.00
Length of Erosion (ft)	220	Total Points	28

Rank Low

ID # 153: Mountain Spring Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Stacy Brook	Total Area of Erosion (ft ²)	100
Direct Connection to Water	Yes	Soil Type	Gravelly Loamy Sand
% of Vegetation	10	Management Recommendations	Culvert Stabilize
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$200.00
Length of Erosion (ft)	20	Total Points	28

Rank Low

ID # 154: Taylor Road

Town: Westport

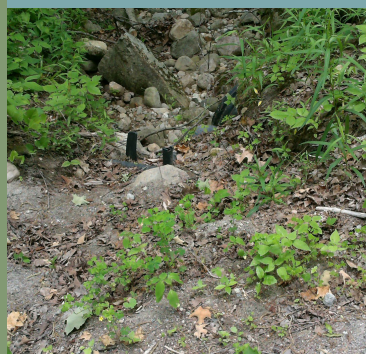


Jurisdiction	Town	Width of Erosion (ft)	4
Watershed	Boquet River	Total Area of Erosion (ft ²)	760
Direct Connection to Water	Yes	Soil Type	Gravelly Sandy Loam
% of Vegetation	10	Management Recommendations	Hydroseed, Check dam
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$150.00
Length of Erosion (ft)	190	Total Points	28

Rank Low

ID # 155: MacMahon Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Hammond Brook	Total Area of Erosion (ft ²)	45
Direct Connection to Water	Yes	Soil Type	Sandy Loam
% of Vegetation	35	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$150.00
Length of Erosion (ft)	9	Total Points	27

Rank Low

ID # 156: Morrison Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Boquet River	Total Area of Erosion (ft ²)	2500
Direct Connection to Water	No	Soil Type	Silty Clay Loam
% of Vegetation	10	Management Recommendations	Hydroseed, Check Dams
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$250.00
Length of Erosion (ft)	500	Total Points	26

Rank Low

ID # 157: Taylor Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	7
Watershed	Boquet River	Total Area of Erosion (ft ²)	350
Direct Connection to Water	No	Soil Type	Loamy Sand
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$150.00
Length of Erosion (ft)	50	Total Points	26

Rank Low

ID # 158: Young Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	4
Watershed	Boquet River	Total Area of Erosion (ft ²)	2200
Direct Connection to Water	No	Soil Type	Sandy Loam
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$150.00
Length of Erosion (ft)	550	Total Points	26

Rank Low

ID # 159: MacMahon Road

Town: Westport

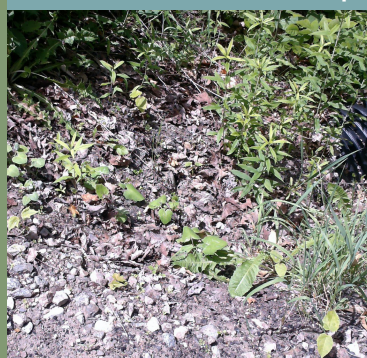


Jurisdiction	Town	Width of Erosion (ft)	15
Watershed	Hammond Brook	Total Area of Erosion (ft ²)	9000
Direct Connection to Water	No	Soil Type	Gravelly Loamy Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$165.29
Length of Erosion (ft)	600	Total Points	24

Rank Low

ID # 160: Mountain Spring Road

Town: Westport

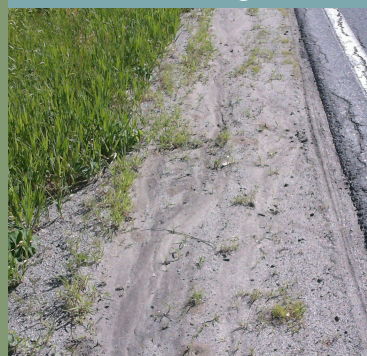


Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Hammond Brook	Total Area of Erosion (ft ²)	1600
Direct Connection to Water	No	Soil Type	Loamy Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$100.00
Length of Erosion (ft)	320	Total Points	22

Rank Low

ID # 161: Young Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	2
Watershed	Boquet River	Total Area of Erosion (ft ²)	120
Direct Connection to Water	No	Soil Type	Loamy Sand
% of Vegetation	15	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$100.00
Length of Erosion (ft)	60	Total Points	22

Rank Low

ID # 162: Mountain Spring Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	20
Watershed	Bartlett Brook	Total Area of Erosion (ft ²)	800
Direct Connection to Water	Yes	Soil Type	Gravelly Loamy Sand
% of Vegetation	60	Management Recommendations	Clean Culvert
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$100.00
Length of Erosion (ft)	40	Total Points	22

Rank Low

ID # 163: Mountain Spring Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	30
Watershed	Stacy Brook	Total Area of Erosion (ft ²)	60
Direct Connection to Water	No	Soil Type	Gravelly Loamy Sand
% of Vegetation	25	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$100.00
Length of Erosion (ft)	2	Total Points	22

Rank Low

ID # 164: Mountain Spring Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Stacy Brook	Total Area of Erosion (ft ²)	100
Direct Connection to Water	No	Soil Type	Gravelly Loamy Sand
% of Vegetation	15	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$150.00
Length of Erosion (ft)	20	Total Points	22

Rank Low

ID # 165: Mountain Spring Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	8
Watershed	Stacy Brook	Total Area of Erosion (ft ²)	40
Direct Connection to Water	No	Soil Type	Gravelly Loamy Sand
% of Vegetation	25	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$100.00
Length of Erosion (ft)	5	Total Points	22

Rank Low

ID # 166: Mountain Spring Road

Town: Westport

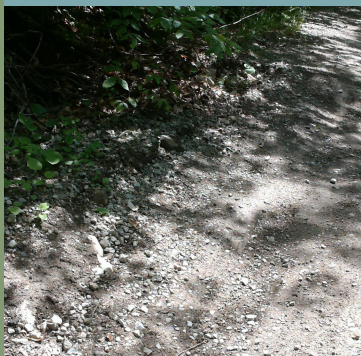


Jurisdiction	Town	Width of Erosion (ft)	4
Watershed	Hammond Brook	Total Area of Erosion (ft ²)	720
Direct Connection to Water	No	Soil Type	Gravelly Loamy Sand
% of Vegetation	0	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$100.00
Length of Erosion (ft)	180	Total Points	18

Rank Low

ID # 167: Mountain Spring Road

Town: Westport



Jurisdiction	Town	Width of Erosion (ft)	3
Watershed	Stacy Brook	Total Area of Erosion (ft ²)	60
Direct Connection to Water	No	Soil Type	Gravelly Loamy Sand
% of Vegetation	5	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$100.00
Length of Erosion (ft)	20	Total Points	18

Rank Low

ID # 168: Clark Road

Town: Westport

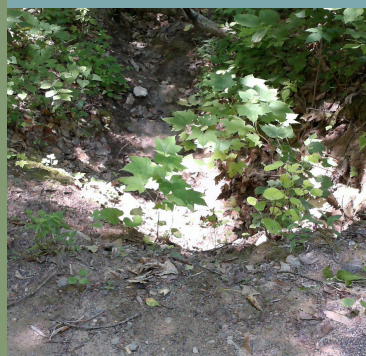


Jurisdiction	Town	Width of Erosion (ft)	1
Watershed	Beaver Brook	Total Area of Erosion (ft ²)	50
Direct Connection to Water	No	Soil Type	Silty Clay Loam
% of Vegetation	45	Management Recommendations	Hydroseed, Check Dams
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$350.00
Length of Erosion (ft)	50	Total Points	17

Rank Low

ID # 169: Joe Rivers Lane

Town: Willsboro



Jurisdiction	Town	Width of Erosion (ft)	2
Watershed	Boquet River	Total Area of Erosion (ft ²)	10
Direct Connection to Water	No	Soil Type	Loamy Sand
% of Vegetation	15	Management Recommendations	Restabilize
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$250.00
Length of Erosion (ft)	5	Total Points	26

Rank High

ID # 170: Quaker Mountain Road

Town: Wilmington



Jurisdiction	Town	Width of Erosion (ft)	6
Watershed	Ausable River	Total Area of Erosion (ft ²)	48000
Direct Connection to Water	No	Soil Type	Fine Sandy Loam
% of Vegetation	0	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$900.00
Length of Erosion (ft)	8000	Total Points	50

Rank High

ID # 171: Juniper Hill Lane

Town: Wilmington

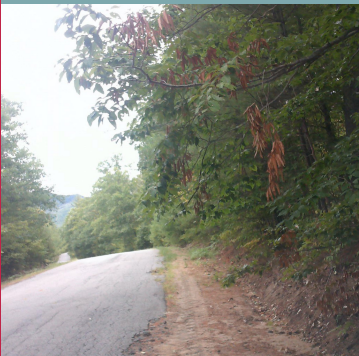


Jurisdiction	Town	Width of Erosion (ft)	6
Watershed	Ausable River	Total Area of Erosion (ft ²)	11400
Direct Connection to Water	No	Soil Type	Fine Sandy Loam
% of Vegetation	15	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$250.00
Length of Erosion (ft)	1900	Total Points	41

Rank High

ID # 172: John Bliss Road

Town: Wilmington

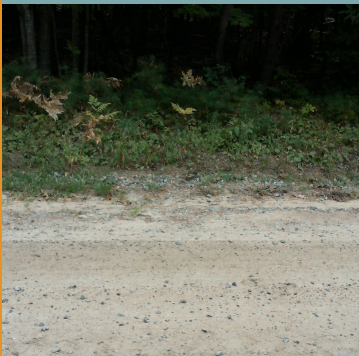


Jurisdiction	Town	Width of Erosion (ft)	6
Watershed	New Bridge Brook	Total Area of Erosion (ft ²)	55500
Direct Connection to Water	No	Soil Type	Loamy Sand
% of Vegetation	5	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$1,050.00
Length of Erosion (ft)	9250	Total Points	40

Rank Moderate

ID # 173: Lenny Preston Road

Town: Wilmington



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Ausable River	Total Area of Erosion (ft ²)	90000
Direct Connection to Water	No	Soil Type	Loamy Sand
% of Vegetation	0	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$1,652.89
Length of Erosion (ft)	9000	Total Points	36

Rank Moderate

ID # 174: Manning Road

Town: Wilmington



Jurisdiction	Town	Width of Erosion (ft)	6
Watershed	Ausable River	Total Area of Erosion (ft ²)	5400
Direct Connection to Water	No	Soil Type	Fine Sandy Loam
% of Vegetation	10	Management Recommendations	Hydroseed, Sediment basin
Bank Slope	Moderate		
Level of Erosion	High	Cost	\$500.00
Length of Erosion (ft)	900	Total Points	33

Rank Moderate

ID # 175: John Bliss Road

Town: Wilmington



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	New Bridge Brook	Total Area of Erosion (ft ²)	300
Direct Connection to Water	Yes	Soil Type	Loamy Sand
% of Vegetation	5	Management Recommendations	Hydroseed, Stabilize
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$150.00
Length of Erosion (ft)	60	Total Points	32

Rank Low

ID # 176: Perkins Lane

Town: Wilmington

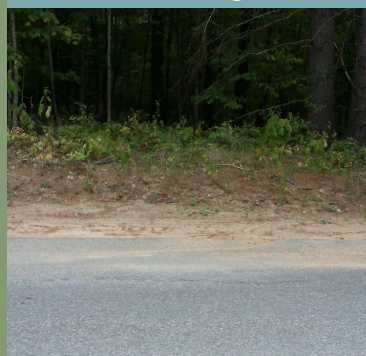


Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Beaver Brook	Total Area of Erosion (ft ²)	400
Direct Connection to Water	Yes	Soil Type	Fine Sand
% of Vegetation	30	Management Recommendations	Hydroseed, Stabilize
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$150.00
Length of Erosion (ft)	40	Total Points	23

Rank Low

ID # 177: Evergreen Lane

Town: Wilmington



Jurisdiction	Town	Width of Erosion (ft)	4
Watershed	Big Brown Brook	Total Area of Erosion (ft ²)	240
Direct Connection to Water	No	Soil Type	Loamy Fine Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$100.00
Length of Erosion (ft)	60	Total Points	22

Rank Low

ID # 178: Bilhuber Road

Town: Wilmington



Jurisdiction	Town	Width of Erosion (ft)	250
Watershed	Beaver Brook	Total Area of Erosion (ft ²)	1750
Direct Connection to Water	No	Soil Type	Loamy Fine Sand
% of Vegetation	5	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$150.00
Length of Erosion (ft)	7	Total Points	18

Rank Low

ID # 179: NYS Route 86

Town: Brighton



Jurisdiction	State	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	25	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$750.00
Length of Erosion (ft)		Total Points	24

Rank Low

ID # 180: NYS Route 86

Town: Brighton



Jurisdiction	State	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	50	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$750.00
Length of Erosion (ft)		Total Points	19

Rank High

ID # 181: Blue Spruce Drive

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
		Total Area of Erosion (ft²)	21780
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Steep	Cost	\$1,100.00
Level of Erosion	High	Total Points	41

Rank Moderate

ID # 182: Thatcherville Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
		Total Area of Erosion (ft²)	32670
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	30	Management Recommendations	Rolled Erosion Mats
Bank Slope	Steep	Cost	\$60,000.00
Level of Erosion	High	Total Points	39

Rank Moderate

ID # 183: Alder Brook Park Road

Town: Franklin



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Alder Brook	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 184: Alder Brook Road

Town: Franklin



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Alder Brook	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 185: Alder Brook Road

Town: Franklin

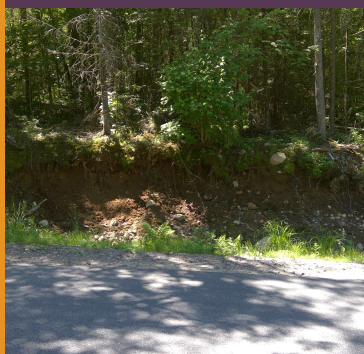


Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Alder Brook	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 186: Alder Brook Road

Town: Franklin



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Alder Brook	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 187: Alder Brook Road

Town: Franklin



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Alder Brook	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	15	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 188: Blue Spruce Drive

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
Direct Connection to Water	No	Total Area of Erosion (ft ²)	10890
% of Vegetation	20	Soil Type	Sand
Bank Slope	Steep	Management Recommendations	Hydroseed
Level of Erosion	High	Cost	\$750.00
		Total Points	38

Rank Moderate

ID # 189: Cold Brook Road

Town: Franklin

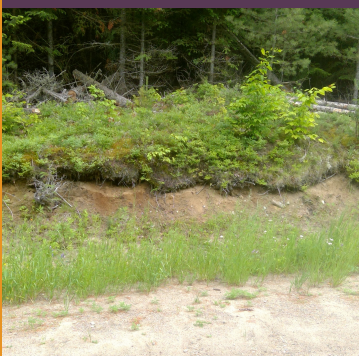


Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Union Falls Pond - Saranac River	Width of Erosion (ft)	
Direct Connection to Water	No	Total Area of Erosion (ft ²)	10890
% of Vegetation	10	Soil Type	Sand
Bank Slope	Steep	Management Recommendations	Hydroseed
Level of Erosion	High	Cost	\$750.00
		Total Points	38

Rank Moderate

ID # 190: Cold Brook Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Union Falls Pond - Saranac River	Width of Erosion (ft)	
Direct Connection to Water	No	Total Area of Erosion (ft ²)	10890
% of Vegetation	15	Soil Type	Sand
Bank Slope	Steep	Management Recommendations	Hydroseed
Level of Erosion	High	Cost	\$750.00
		Total Points	38

Rank Moderate

ID # 191: Cold Brook Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Union Falls Pond - Saranac River	Width of Erosion (ft)	
Direct Connection to Water	No	Total Area of Erosion (ft ²)	10890
% of Vegetation	5	Soil Type	Sand
Bank Slope	Steep	Management Recommendations	Hydroseed
Level of Erosion	High	Cost	\$750.00
		Total Points	38

Rank Moderate

ID # 192: Fletcher Farm Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Union Falls Pond - Saranac River	Width of Erosion (ft)	
Direct Connection to Water	No	Total Area of Erosion (ft ²)	10890
% of Vegetation	10	Soil Type	Sand
Bank Slope	Steep	Management Recommendations	Hydroseed
Level of Erosion	High	Cost	\$750.00
		Total Points	38

Rank Moderate

ID # 193: Fletcher Farm Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Union Falls Pond - Saranac River	Width of Erosion (ft)	
Direct Connection to Water	No	Total Area of Erosion (ft ²)	10890
% of Vegetation	10	Soil Type	Sand
Bank Slope	Steep	Management Recommendations	Hydroseed
Level of Erosion	High	Cost	\$750.00
		Total Points	38

Rank Moderate

ID # 194: French Road

Town: Franklin



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Alder Brook	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 195: Goldsmith Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
		Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Steep	Cost	\$750.00
Level of Erosion	High	Total Points	38

Rank Moderate

ID # 196: Goldsmith Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
		Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Steep	Cost	\$750.00
Level of Erosion	High	Total Points	38

Rank Moderate

ID # 197: Howe Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
		Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Hydroseed
Bank Slope	Steep	Cost	\$750.00
Level of Erosion	High	Total Points	38

Rank Moderate

ID # 198: Mensink Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
		Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Steep	Cost	\$750.00
Level of Erosion	High	Total Points	38

Rank Moderate

ID # 199: Mensink Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
Direct Connection to Water	No	Total Area of Erosion (ft ²)	10890
% of Vegetation	20	Soil Type	Sand
Bank Slope	Steep	Management Recommendations	Hydroseed
Level of Erosion	High	Cost	\$750.00
		Total Points	38

Rank Moderate

ID # 200: Mensink Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
Direct Connection to Water	No	Total Area of Erosion (ft ²)	10890
% of Vegetation	10	Soil Type	Sand
Bank Slope	Steep	Management Recommendations	Hydroseed
Level of Erosion	High	Cost	\$750.00
		Total Points	38

Rank Moderate

ID # 201: Mensink Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
Direct Connection to Water	No	Total Area of Erosion (ft ²)	10890
% of Vegetation	0	Soil Type	Sand
Bank Slope	Steep	Management Recommendations	Hydroseed
Level of Erosion	High	Cost	\$750.00
		Total Points	38

Rank Moderate

ID # 202: Oregon Plains Road

Town: Franklin



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 203: Oregon Plains Road

Town: Franklin



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 204: Paye Road

Town: Franklin



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 205: Thatcherville Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
		Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Rolled Erosion Mats
Bank Slope	Steep	Cost	\$20,000.00
Level of Erosion	High	Total Points	38

Rank Moderate

ID # 206: Thatcherville Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
		Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Hydroseed
Bank Slope	Steep	Cost	\$750.00
Level of Erosion	High	Total Points	38

Rank Moderate

ID # 207: Thatcherville Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
		Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Steep	Cost	\$750.00
Level of Erosion	High	Total Points	38

Rank Moderate

ID # 208: Tyler

Town: Franklin

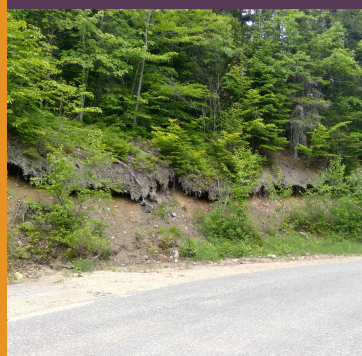


Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	15	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 209: Leo Collins Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
		Total Area of Erosion (ft ²)	21780
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	40	Management Recommendations	Rolled Erosion Mats
Bank Slope	Steep	Cost	\$100,000.00
Level of Erosion	High	Total Points	36

Rank Moderate

ID # 210: Mensink Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
		Total Area of Erosion (ft ²)	21780
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	40	Management Recommendations	Hydroseed
Bank Slope	Steep	Cost	\$1,10.00
Level of Erosion	High	Total Points	36

Rank Moderate

ID # 211: Alder Brook Road

Town: Franklin



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Alder Brook	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	33

Rank Moderate

ID # 212: Alder Brook Road

Town: Franklin

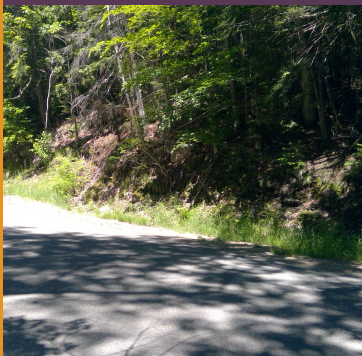


Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Alder Brook	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	33

Rank Moderate

ID # 213: Alder Brook Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Union Falls Pond - Saranac River	Width of Erosion (ft)	
		Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	40	Management Recommendations	Hydroseed
Bank Slope	Steep	Cost	\$750.00
Level of Erosion	High	Total Points	33

Rank Moderate

ID # 214: Cold Brook Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Union Falls Pond - Saranac River	Width of Erosion (ft)	
		Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	40	Management Recommendations	Rolled Erosion Mats
Bank Slope	Steep	Cost	\$20,000.00
Level of Erosion	High	Total Points	33

Rank Moderate

ID # 215: Cold Brook Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Union Falls Pond - Saranac River	Width of Erosion (ft)	
Direct Connection to Water	No	Total Area of Erosion (ft ²)	10890
% of Vegetation	10	Soil Type	Sand
Bank Slope	Moderate	Management Recommendations	Hydroseed
Level of Erosion	High	Cost	\$750.00
		Total Points	33

Rank Moderate

ID # 216: County Route 30

Town: Franklin



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	50	Management Recommendations	Hydroseed
Bank Slope	Steep	Cost	\$750.00
Level of Erosion	High	Total Points	33
Length of Erosion (ft)			

Rank Moderate

ID # 217: County Route 30

Town: Franklin

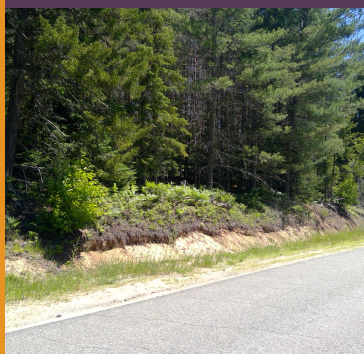


Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	50	Management Recommendations	Rolled Erosion Mats
Bank Slope	Steep	Cost	\$20,000.00
Level of Erosion	High	Total Points	33
Length of Erosion (ft)			

Rank Moderate

ID # 218: Fletcher Farm Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Union Falls Pond - Saranac River	Width of Erosion (ft)	
Direct Connection to Water	No	Total Area of Erosion (ft ²)	10890
% of Vegetation	5	Soil Type	Sand
Bank Slope	Steep	Management Recommendations	Hydroseed
Level of Erosion	Moderate	Cost	\$750.00
		Total Points	33

Rank Moderate

ID # 219: Fletcher Farm Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Union Falls Pond - Saranac River	Width of Erosion (ft)	
Direct Connection to Water	No	Total Area of Erosion (ft ²)	10890
% of Vegetation	10	Soil Type	Sand
Bank Slope	Steep	Management Recommendations	Hydroseed
Level of Erosion	Moderate	Cost	\$750.00
		Total Points	33

Rank Moderate

ID # 220: Howe Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
Direct Connection to Water	No	Total Area of Erosion (ft ²)	10890
% of Vegetation	50	Soil Type	Sand
Bank Slope	Steep	Management Recommendations	Hydroseed
Level of Erosion	High	Cost	\$750.00
		Total Points	33

Rank Moderate

ID # 221: Mensink Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
Direct Connection to Water	No	Total Area of Erosion (ft ²)	10890
% of Vegetation	30	Soil Type	Sand
Bank Slope	Steep	Management Recommendations	Hydroseed
Level of Erosion	High	Cost	\$750.00
		Total Points	33

Rank Moderate

ID # 222: Mensink Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
Direct Connection to Water	No	Total Area of Erosion (ft ²)	10890
% of Vegetation	40	Soil Type	Sand
Bank Slope	Steep	Management Recommendations	Hydroseed
Level of Erosion	High	Cost	\$750.00
		Total Points	33

Rank Moderate

ID # 223: Oregon Plains Road

Town: Franklin

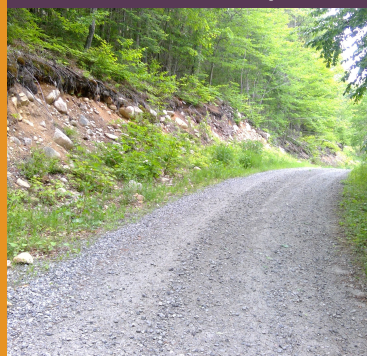


Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	33

Rank Moderate

ID # 224: Blue Spruce Drive

Town: Franklin

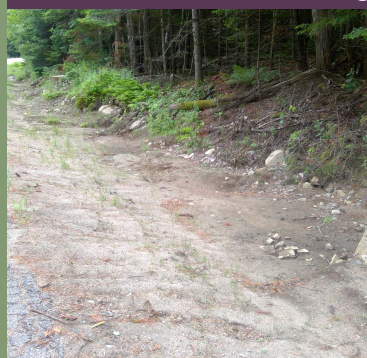


Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
		Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	30	Management Recommendations	Hydroseed
Bank Slope	Steep	Cost	\$750.00
Level of Erosion	High	Total Points	33

Rank Low

ID # 225: Norman Ridge Road

Town: Franklin



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft ²)	32670
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	30

Rank Low

ID # 226: Alder Brook Park Road

Town: Franklin



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Alder Brook	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	40	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	28

Rank Low

ID # 227: Alder Brook Road

Town: Franklin



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Alder Brook	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	28

Rank Low

ID # 228: Alder Brook Road

Town: Franklin



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Alder Brook	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	30	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	28

Rank Low

ID # 229: Cold Brook Road

Town: Franklin



Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Union Falls Pond - Saranac River	Width of Erosion (ft)	
		Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	35	Management Recommendations	Hydroseed
Bank Slope	Steep	Cost	\$750.00
Level of Erosion	Moderate	Total Points	28


Rank Low


ID # 230: County Route 26


Town: Franklin

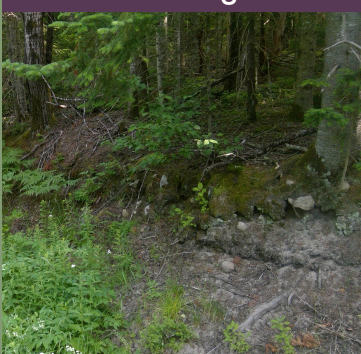


Jurisdiction	County	Length of Erosion (ft)	
Watershed	Middle North Branch - Saranac River	Width of Erosion (ft)	
		Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Moderate	Cost	\$750.00
Level of Erosion	Moderate	Total Points	28

Rank Low	ID # 231: Mc Manus Road			Town: Franklin	
		Jurisdiction	Town	Length of Erosion (ft)	
		Watershed	Union Falls Pond - Saranac River	Width of Erosion (ft)	
		Direct Connection to Water	No	Total Area of Erosion (ft²)	10890
		% of Vegetation	35	Soil Type	Sand
		Bank Slope	Moderate	Management Recommendations	Hydroseed
		Level of Erosion	High	Cost	\$750.00
				Total Points	28

Rank Low	ID # 232: Tyler Road			Town: Franklin	
		Jurisdiction	Town	Width of Erosion (ft)	
		Watershed	Sumner Brook	Total Area of Erosion (ft²)	10890
		Direct Connection to Water	No	Soil Type	Sand
		% of Vegetation	50	Management Recommendations	Hydroseed
		Bank Slope	Steep		
		Level of Erosion	Moderate	Cost	\$750.00
		Length of Erosion (ft)		Total Points	28

Rank Low	ID # 233: NYS Route 3			Town: Franklin	
		Jurisdiction	State	Width of Erosion (ft)	
		Watershed	Sumner Brook	Total Area of Erosion (ft²)	10890
		Direct Connection to Water	No	Soil Type	Sand
		% of Vegetation	10	Management Recommendations	Hydroseed
		Bank Slope	Gradual		
		Level of Erosion	Moderate	Cost	\$750.00
		Length of Erosion (ft)		Total Points	24

Rank Low	ID # 234: Oregon Plains Road			Town: Franklin	
		Jurisdiction	Town	Width of Erosion (ft)	
		Watershed	Sumner Brook	Total Area of Erosion (ft²)	10890
		Direct Connection to Water	No	Soil Type	Sand
		% of Vegetation	25	Management Recommendations	Hydroseed
		Bank Slope	Moderate		
		Level of Erosion	Low	Cost	\$750.00
		Length of Erosion (ft)		Total Points	24

Rank Low

ID # 235: Paye Road

Town: Franklin



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	5	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	24

Rank Low

ID # 236: Sinkhole Road

Town: Franklin



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$750.00
Length of Erosion (ft)		Total Points	24

Rank Low

ID # 237: Alder Brook Park Road

Town: Franklin

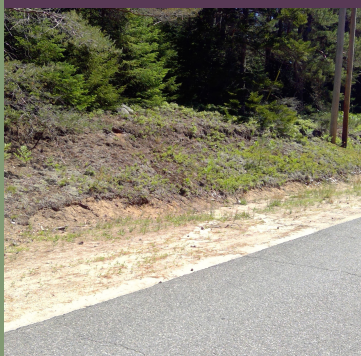


Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Alder Brook	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	30	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	23

Rank Low

ID # 238: Fletcher Farm Road

Town: Franklin

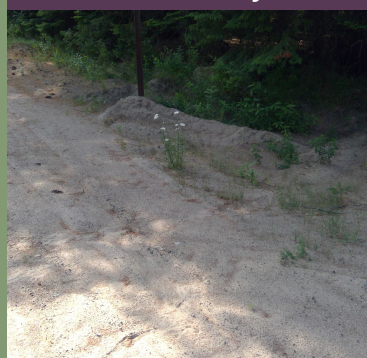


Jurisdiction	Town	Length of Erosion (ft)	
Watershed	Union Falls Pond - Saranac River	Width of Erosion (ft)	
		Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Hydroseed
Bank Slope	Gradual	Cost	\$750.00
Level of Erosion	Low	Total Points	20

Rank Low

ID # 239: Muzzy Road

Town: Franklin

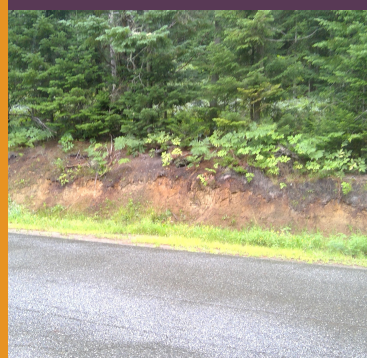


Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$750.00
Length of Erosion (ft)		Total Points	20

Rank Moderate

ID # 240: Donaldson Road

Town: Harrietstown



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 241: Donaldson Road

Town: Harrietstown



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	25	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 242: NYS Route 30

Town: Harrietstown



Jurisdiction	State	Width of Erosion (ft)	
Watershed	Headwaters St. Regis River	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	15	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 243: NYS Route 86

Town: Harrietstown



Jurisdiction	State	Width of Erosion (ft)	
Watershed	Moose Creek-Saranac River	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 244: St. Regis Carry Road

Town: Harrietstown



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Headwaters St. Regis River	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 245: NYS Route 3

Town: Harrietstown



Jurisdiction	State	Length of Erosion (ft)	
Watershed	Follensby Pond-Raquette River	Width of Erosion (ft)	
		Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Hydroseed
Bank Slope	Steep	Cost	\$750.00
Level of Erosion	High	Total Points	38

Rank Moderate

ID # 246: NYS Route 3

Town: Harrietstown



Jurisdiction	State	Length of Erosion (ft)	
Watershed	Follensby Pond-Raquette River	Width of Erosion (ft)	
		Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Hydroseed
Bank Slope	Steep	Cost	\$750.00
Level of Erosion	High	Total Points	38

Rank Moderate

ID # 247: County Route 45

Town: Harrietstown



Jurisdiction	County	Width of Erosion (ft)	
Watershed	Upper Saranac Lake	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	50	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	33

Rank Moderate

ID # 248: NYS Route 30

Town: Harrietstown



Jurisdiction	State	Width of Erosion (ft)	
Watershed	Headwaters St. Regis River	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	25	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	33

Rank Moderate

ID # 249: NYS Route 30

Town: Harrietstown

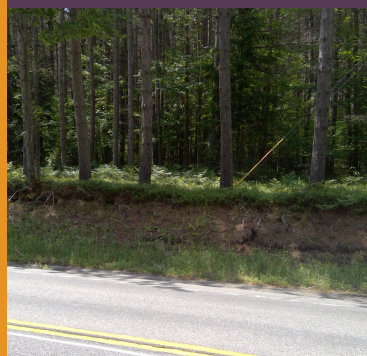


Jurisdiction	State	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	33

Rank Moderate

ID # 250: NYS Route 3

Town: Harrietstown



Jurisdiction	State	Width of Erosion (ft)	
Watershed	Upper Saranac Lake	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	50	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	33

Rank Moderate

ID # 251: County Route 45

Town: Harrietstown



Jurisdiction	County	Width of Erosion (ft)	
Watershed	Upper Saranac Lake	Total Area of Erosion (ft²)	21780
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	70	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	31

Rank Low

ID # 252: Donaldson Road

Town: Harrietstown



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	15	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	28

Rank Low

ID # 253: Kiwassa Lake Road

Town: Harrietstown



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Moose Creek-Saranac River	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	70	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	28


Rank Low


ID # 254: NYS Route 186


Town: Harrietstown




Jurisdiction	State	Width of Erosion (ft)	
Watershed	Sumner Brook	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	28

Rank Low	ID # 255: NYS Route 30			Town: Harrietstown	
		Jurisdiction	State	Width of Erosion (ft)	
		Watershed	Headwaters St. Regis River	Total Area of Erosion (ft²)	10890
		Direct Connection to Water	No	Soil Type	Sand
		% of Vegetation	50	Management Recommendations	Hydroseed
		Bank Slope	Steep		
		Level of Erosion	Moderate	Cost	\$750.00
		Length of Erosion (ft)		Total Points	28

Rank Low	ID # 256: St. Regis Carry Road			Town: Harrietstown	
		Jurisdiction	Town	Width of Erosion (ft)	
		Watershed	Headwaters St. Regis River	Total Area of Erosion (ft²)	10890
		Direct Connection to Water	No	Soil Type	Sand
		% of Vegetation	35	Management Recommendations	Hydroseed
		Bank Slope	Steep		
		Level of Erosion	Moderate	Cost	\$750.00
		Length of Erosion (ft)		Total Points	28

Rank Low	ID # 257: NYS Route 30			Town: Harrietstown	
		Jurisdiction	State	Width of Erosion (ft)	
		Watershed	Headwaters St. Regis River	Total Area of Erosion (ft²)	10890
		Direct Connection to Water	No	Soil Type	Sand
		% of Vegetation	5	Management Recommendations	Hydroseed
		Bank Slope	Gradual		
		Level of Erosion	Moderate	Cost	\$750.00
		Length of Erosion (ft)		Total Points	24

Rank Low	ID # 258: NYS Route 30			Town: Harrietstown	
		Jurisdiction	State	Width of Erosion (ft)	
		Watershed	Upper Saranac Lake	Total Area of Erosion (ft²)	10890
		Direct Connection to Water	No	Soil Type	Sand
		% of Vegetation	65	Management Recommendations	Hydroseed
		Bank Slope	Steep		
		Level of Erosion	Moderate	Cost	\$750.00
		Length of Erosion (ft)		Total Points	23

Rank Low

ID # 259: St. Regis Carry Road

Town: Harrietstown



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Headwaters St. Regis River	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	60	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	23

Rank Moderate

ID # 260: Floodwood Road

Town: Santa Clara



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Fish Creek Ponds	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 261: Moss Rock Road

Town: Santa Clara



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Upper Saranac Lake	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	15	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 262: NYS Route 30

Town: Santa Clara

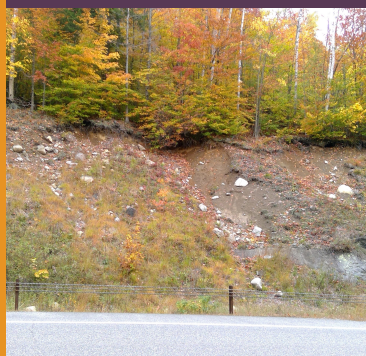


Jurisdiction	State	Width of Erosion (ft)	
Watershed	Upper Saranac Lake	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750.00
Length of Erosion (ft)		Total Points	38

Rank Moderate

ID # 263: NYS Route 30

Town: Santa Clara



Jurisdiction	State	Width of Erosion (ft)	
Watershed	Upper Saranac Lake	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	33

Rank Low

ID # 264: Floodwood Road

Town: Santa Clara



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Fish Creek Ponds	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	40	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	28

Rank Low

ID # 265: Floodwood Road

Town: Santa Clara



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Fish Creek Ponds	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	50	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	28

Rank Low

ID # 266: Floodwood Road

Town: Santa Clara



Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Fish Creek Ponds	Total Area of Erosion (ft ²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	40	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	28

ID # 267: Floodwood Road

Town: Santa Clara

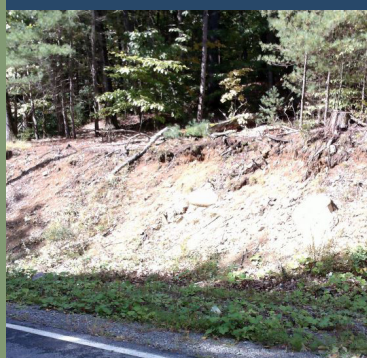


Jurisdiction	Town	Width of Erosion (ft)	
Watershed	Fish Creek Ponds	Total Area of Erosion (ft²)	10890
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$750.00
Length of Erosion (ft)		Total Points	28

Rank Low

ID # 268: Potter Hill Road

Town: Bolton

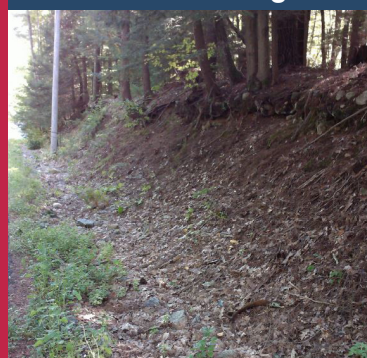


Jurisdiction	Town	Width of Erosion (ft)	15
Watershed	Finkle Brook	Total Area of Erosion (ft ²)	1200
Direct Connection to Water	No	Soil Type	Bouldery, fine sandy loam
% of Vegetation	30	Management Recommendations	Hydroseed, Plantings
Bank Slope	Moderate		
Level of Erosion	High	Cost	\$1,500.00
Length of Erosion (ft)	80	Total Points	30

Rank High

ID # 269: Coolidge Hill Road (1)

Town: Bolton

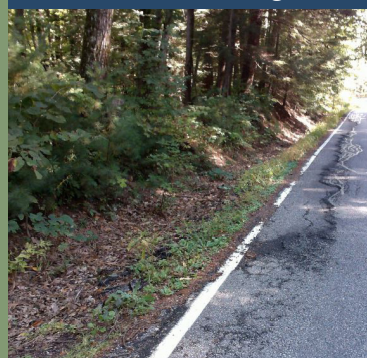


Jurisdiction	County	Width of Erosion (ft)	12
Watershed	Edmonds Brook	Total Area of Erosion (ft ²)	1800
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	20	Management Recommendations	Rolled Erosion Mat, Check Dams
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$1,000.00
Length of Erosion (ft)	150	Total Points	50

Rank Low

ID # 270: Coolidge Hill Road (2)

Town: Bolton



Jurisdiction	County	Width of Erosion (ft)	10
Watershed	Edmonds Brook	Total Area of Erosion (ft ²)	1500
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	60	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$500.00
Length of Erosion (ft)	150	Total Points	30

Rank Low

ID # 271: Coolidge Hill Road (3)

Town: Bolton



Jurisdiction	County	Width of Erosion (ft)	15
Watershed	Edmonds Brook	Total Area of Erosion (ft ²)	750
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	40	Management Recommendations	Rolled Erosion Mat, Hydroseed
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$1,000.00
Length of Erosion (ft)	50	Total Points	30

Rank Low

ID # 272: Coolidge Hill Road (4)

Town: Bolton



Jurisdiction	County	Width of Erosion (ft)	15
Watershed	Edmonds Brook	Total Area of Erosion (ft²)	150
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	60	Management Recommendations	Install catch basin and hydroseed
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$2,000.00
Length of Erosion (ft)	10	Total Points	16

Rank Moderate

ID # 273: Wall Street

Town: Bolton



Jurisdiction	Town	Width of Erosion (ft)	15
Watershed	Edmonds Brook	Total Area of Erosion (ft²)	3000
Direct Connection to Water	No	Soil Type	Bouldery, fine sandy loam
% of Vegetation	60	Management Recommendations	Hydroseed
Bank Slope	Gradual		
Level of Erosion	High	Cost	\$1,000.00
Length of Erosion (ft)	200	Total Points	31

Rank Low

ID # 274: Trout Lake Road (1)

Town: Bolton



Jurisdiction	County	Width of Erosion (ft)	25
Watershed	Huddle Brook	Total Area of Erosion (ft²)	7500
Direct Connection to Water	No	Soil Type	Rock outcrop complex
% of Vegetation	60	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$800.00
Length of Erosion (ft)	300	Total Points	26

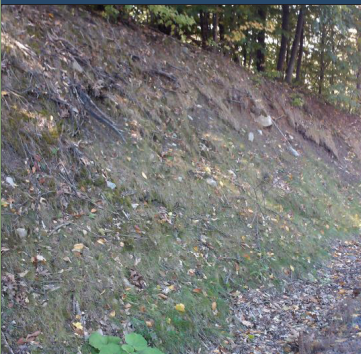
Rank Low


ID # 275: Trout Lake Road (2)

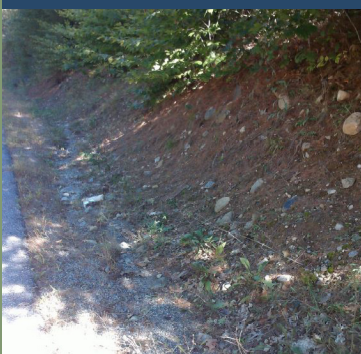
Town: Bolton




Jurisdiction	County	Width of Erosion (ft)	15
Watershed	Huddle Brook	Total Area of Erosion (ft²)	1125
Direct Connection to Water	No	Soil Type	Rock outcrop complex
% of Vegetation	60	Management Recommendations	Rolled Erosion Mat, Hydroseed
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$1,000.00
Length of Erosion (ft)	75	Total Points	25

Rank Low	ID # 276: Trout Lake Road (3)				Town: Bolton	
		Jurisdiction	County	Width of Erosion (ft)	20	
		Watershed	Huddle Brook	Total Area of Erosion (ft²)	1800	
		Direct Connection to Water	No	Soil Type	Rock outcrop complex	
		% of Vegetation	90	Management Recommendations	Rolled Erosion Mat, Hydroseed	
		Bank Slope	Steep			
		Level of Erosion	Moderate	Cost	\$1,000.00	
		Length of Erosion (ft)	90	Total Points	26	

Rank Moderate	ID # 277: Trout Lake Road (4)				Town: Bolton	
		Jurisdiction	County	Width of Erosion (ft)	10	
		Watershed	Huddle Brook	Total Area of Erosion (ft²)	3000	
		Direct Connection to Water	No	Soil Type	Rock outcrop complex	
		% of Vegetation	40	Management Recommendations	Hydroseed	
		Bank Slope	Moderate			
		Level of Erosion	Low	Cost	\$700.00	
		Length of Erosion (ft)	300	Total Points	31	

Rank Low	ID # 278: North Bolton Road				Town: Bolton	
		Jurisdiction	County	Width of Erosion (ft)	10	
		Watershed	Indian Brook	Total Area of Erosion (ft²)	500	
		Direct Connection to Water	No	Soil Type	Rocky Soil	
		% of Vegetation	30	Management Recommendations	Rolled Erosion Mat, Hydroseed	
		Bank Slope	Steep			
		Level of Erosion	Low	Cost	\$500.00	
		Length of Erosion (ft)	50	Total Points	26	

Rank High	ID # 279: Padanarum Road				Town: Bolton	
		Jurisdiction	Town	Width of Erosion (ft)	20	
		Watershed	Lake George	Total Area of Erosion (ft²)	800	
		Direct Connection to Water	Yes	Soil Type	Gravel	
		% of Vegetation	20	Management Recommendations	Rolled Erosion Mat, Check Dams, Hydroseed	
		Bank Slope	Gradual			
		Level of Erosion	High	Cost	\$2,000.00	
		Length of Erosion (ft)	40	Total Points	41	

Rank Moderate

ID # 280: Brereton Road

Town: Bolton



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Edmonds Brook	Total Area of Erosion (ft²)	2000
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	80	Management Recommendations	Rolled Erosion Mats, Check Dams, Hydroseed
Bank Slope	Moderate		
Level of Erosion	High	Cost	\$2,000.00
Length of Erosion (ft)	400	Total Points	31

Rank Low

ID # 281: Lake Shore Drive

Town: Hague



Jurisdiction	State	Width of Erosion (ft)	5
Watershed	Lake George	Total Area of Erosion (ft²)	100
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	90	Management Recommendations	Rolled Erosion Mat, Hydroseed
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$500.00
Length of Erosion (ft)	20	Total Points	21

Rank Low

ID # 282: New Hague Road

Town: Hague

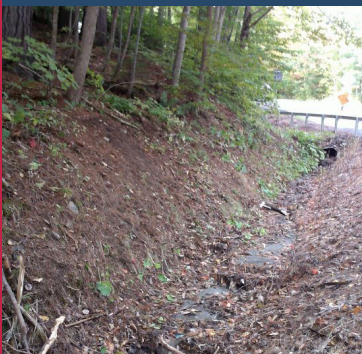


Jurisdiction	County	Width of Erosion (ft)	10
Watershed	Lake George	Total Area of Erosion (ft²)	1500
Direct Connection to Water	Yes	Soil Type	Sandy Gravel
% of Vegetation	80	Management Recommendations	Stone Lining Ditch
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$1,500.00
Length of Erosion (ft)	150	Total Points	26

Rank High

ID # 283: Graphite Mountain Road

Town: Hague



Jurisdiction	County	Width of Erosion (ft)	10
Watershed	Lake George	Total Area of Erosion (ft²)	1250
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	20	Management Recommendations	Stone Lining Ditch
Bank Slope	Moderate		
Level of Erosion	High	Cost	\$1,200.00
Length of Erosion (ft)	125	Total Points	45

ID # 284: Silverbay Road

Town: Hague

Rank High



Jurisdiction	Town	Width of Erosion (ft)	35
Watershed	Lake George	Total Area of Erosion (ft ²)	2450
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	0	Management Recommendations	Hydroseeding, Plantings
Bank Slope	Steep		
Level of Erosion	High	Cost	\$3,000.00
Length of Erosion (ft)	70	Total Points	60

ID # 285: Sabbath Day Point

Town: Hague

Rank Low

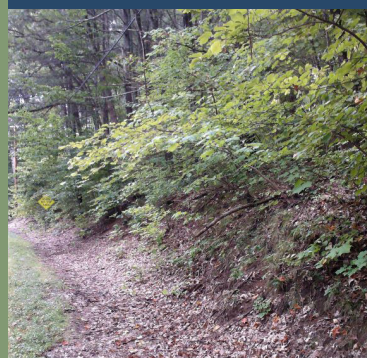


Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Lake George	Total Area of Erosion (ft ²)	4000
Direct Connection to Water	Yes	Soil Type	Clay
% of Vegetation	80	Management Recommendations	Drop Inlets, Closed and Open Channels, Hydroseed
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$5,000.00
Length of Erosion (ft)	400	Total Points	28

ID # 286: Glen Lake Road (1)

Town: Lake George

Rank Low

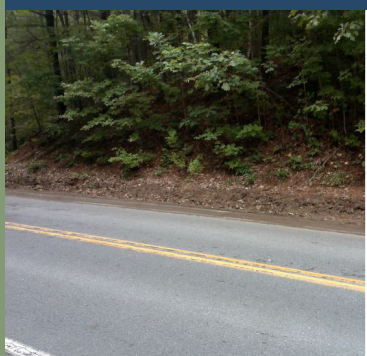


Jurisdiction	Town	Width of Erosion (ft)	7
Watershed	Halfway Brook	Total Area of Erosion (ft ²)	1050
Direct Connection to Water	No	Soil Type	Gravelly Sand
% of Vegetation	40	Management Recommendations	Rolled Erosion Mat, Hydroseed
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$1,300.00
Length of Erosion (ft)	150	Total Points	30

ID # 287: Glen Lake Road (2)

Town: Lake George

Rank Low

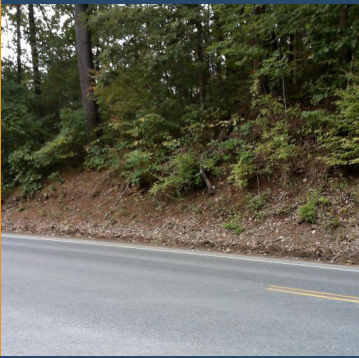


Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Halfway Brook	Total Area of Erosion (ft ²)	500
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	60	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	Low	Cost	\$300.00
Length of Erosion (ft)	100	Total Points	21

Rank Moderate

ID # 288: Glen Lake Road (3)

Town: Lake George

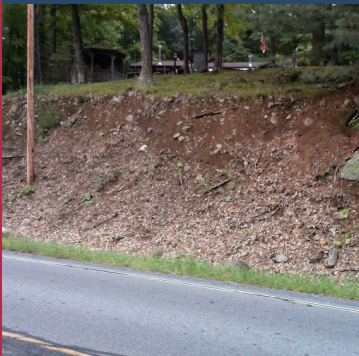


Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Halfway Brook	Total Area of Erosion (ft ²)	3000
Direct Connection to Water	No	Soil Type	Gravelly Sand
% of Vegetation	40	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	Low	Cost	\$1,000.00
Length of Erosion (ft)	300	Total Points	36

Rank High

ID # 289: Bloody Pond Road

Town: Lake George

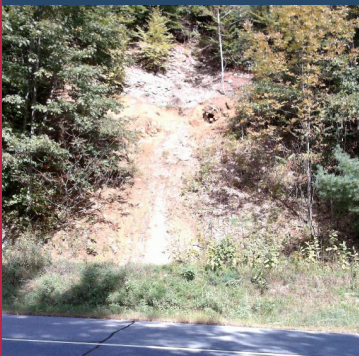


Jurisdiction	County	Width of Erosion (ft)	25
Watershed	East Brook	Total Area of Erosion (ft ²)	6250
Direct Connection to Water	No	Soil Type	Cobbly sandy loam
% of Vegetation	10	Management Recommendations	Clear culvert, install sediment trap, rolled erosion mat with plantings
Bank Slope	Steep		
Level of Erosion	High	Cost	\$3,000.00
Length of Erosion (ft)	250	Total Points	50

Rank High

ID # 290: State Route 9

Town: Lake George

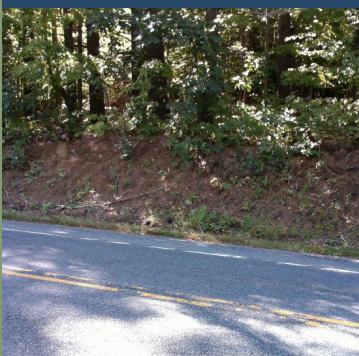


Jurisdiction	State	Width of Erosion (ft)	50
Watershed	English Brook	Total Area of Erosion (ft ²)	1750
Direct Connection to Water	Yes	Soil Type	Gravelly Sand, silty clay loam
% of Vegetation	5	Management Recommendations	Rolled Erosion Blankets, Hydroseed with Biomedix Mix
Bank Slope	Steep		
Level of Erosion	High	Cost	\$1,500.00
Length of Erosion (ft)	35	Total Points	50

Rank Low

ID # 291: State Route 9N

Town: Lake George



Jurisdiction	State	Width of Erosion (ft)	10
Watershed	Lake George	Total Area of Erosion (ft ²)	750
Direct Connection to Water	No	Soil Type	Cobbly sandy loam
% of Vegetation	60	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$500.00
Length of Erosion (ft)	75	Total Points	16

ID # 292: Cramer Hill Road

Town: Lake George

Rank Moderate

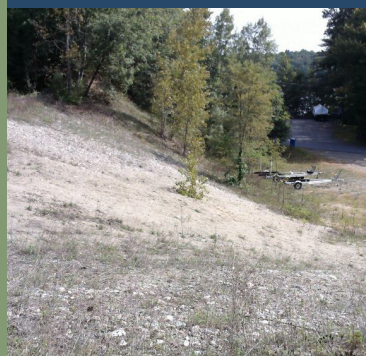


Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Lake George	Total Area of Erosion (ft ²)	1500
Direct Connection to Water	Yes	Soil Type	Other
% of Vegetation	0	Management Recommendations	Drop Inlets, Closed and Open Channels, Hydroseed
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$5,000.00
Length of Erosion (ft)	300	Total Points	36

ID # 293: Glen Lake Road (4)

Town: Queensbury

Rank Low

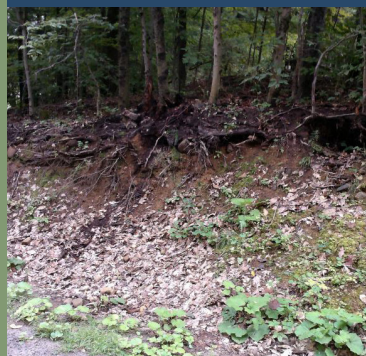


Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Halfway Brook	Total Area of Erosion (ft ²)	250
Direct Connection to Water	No	Soil Type	Gravelly Sand
% of Vegetation	40	Management Recommendations	Rolled Erosion Mat, Hydroseed
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$800.00
Length of Erosion (ft)	50	Total Points	30

ID # 294: Pickle Hill Road

Town: Queensbury

Rank Low

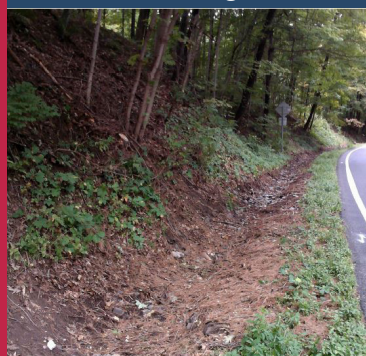


Jurisdiction	Town	Width of Erosion (ft)	11
Watershed	Lake George	Total Area of Erosion (ft ²)	825
Direct Connection to Water	No	Soil Type	Fine sandy loam
% of Vegetation	20	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$500.00
Length of Erosion (ft)	75	Total Points	26

ID # 295: Ridge Road

Town: Queensbury

Rank High

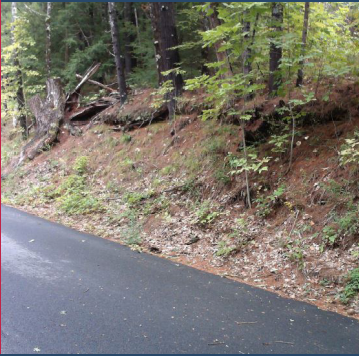


Jurisdiction	State	Width of Erosion (ft)	20
Watershed	Halfway Brook	Total Area of Erosion (ft ²)	4000
Direct Connection to Water	No	Soil Type	Loamy Sand
% of Vegetation	20	Management Recommendations	Rolled Erosion Mat, Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$2,000.00
Length of Erosion (ft)	200	Total Points	50

Rank High

ID # 296: Butler Pond Road (1)

Town: Queensbury



Jurisdiction	Town	Width of Erosion (ft)	20
Watershed	Halfway Brook	Total Area of Erosion (ft ²)	6000
Direct Connection to Water	No	Soil Type	Bouldery, fine sandy loam
% of Vegetation	40	Management Recommendations	Rolled Erosion Mat, Hydroseeding, Ditching
Bank Slope	Steep		
Level of Erosion	High	Cost	\$2,500.00
Length of Erosion (ft)	300	Total Points	45

Rank High

ID # 297: Butler Pond Road (2)

Town: Queensbury



Jurisdiction	Town	Width of Erosion (ft)	20
Watershed	Halfway Brook	Total Area of Erosion (ft ²)	6000
Direct Connection to Water	Yes	Soil Type	Bouldery, fine sandy loam
% of Vegetation	20	Management Recommendations	Stone Lining Ditch
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$2,500.00
Length of Erosion (ft)	300	Total Points	50

Rank High

ID # 298: Buckbee Road (1)

Town: Queensbury

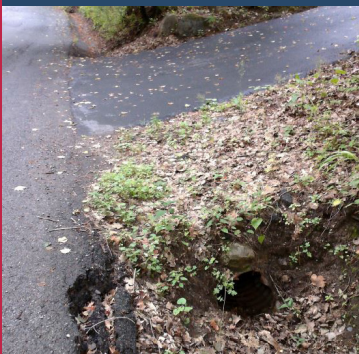


Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Halfway Brook	Total Area of Erosion (ft ²)	4500
Direct Connection to Water	Yes	Soil Type	Bouldery, fine sandy loam
% of Vegetation	60	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	Low	Cost	\$1,500.00
Length of Erosion (ft)	450	Total Points	41

Rank High

ID # 299: Buckbee Road (2)

Town: Queensbury

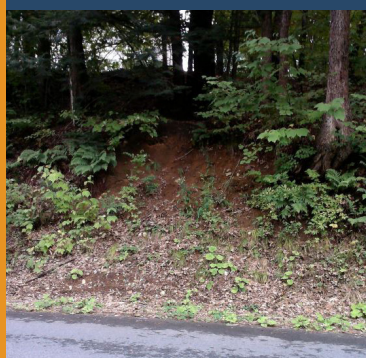


Jurisdiction	Town	Width of Erosion (ft)	8
Watershed	Halfway Brook	Total Area of Erosion (ft ²)	1600
Direct Connection to Water	Yes	Soil Type	Bouldery, fine sandy loam
% of Vegetation	30	Management Recommendations	Rolled Erosion Mat, Check Dams
Bank Slope	Steep		
Level of Erosion	High	Cost	\$1,000.00
Length of Erosion (ft)	200	Total Points	50

Rank Moderate

ID # 300: Birdsall Road

Town: Queensbury

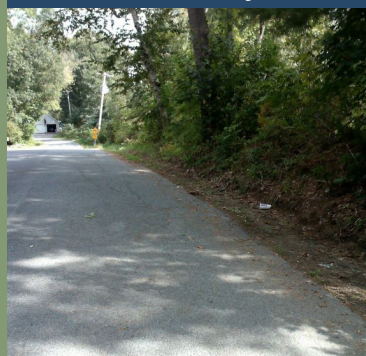


Jurisdiction	Town	Width of Erosion (ft)	20
Watershed	Halfway Brook	Total Area of Erosion (ft ²)	3000
Direct Connection to Water	No	Soil Type	Gravelly Sand
% of Vegetation	40	Management Recommendations	Hydroseed
Bank Slope	Steep		
Level of Erosion	Low	Cost	\$1,000.00
Length of Erosion (ft)	150	Total Points	36

Rank Low

ID # 301: Sunnyside North Road

Town: Queensbury

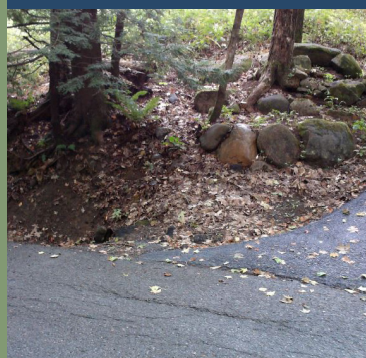


Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	Halfway Brook	Total Area of Erosion (ft ²)	600
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	30	Management Recommendations	Rolled Erosion Mat, Sediment Trap
Bank Slope	Moderate		
Level of Erosion	High	Cost	\$2,000.00
Length of Erosion (ft)	120	Total Points	30

Rank Low

ID # 302: Rockwell Road

Town: Queensbury

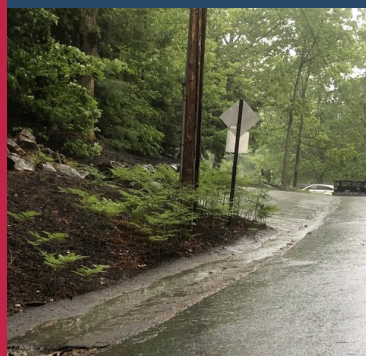


Jurisdiction	Town	Width of Erosion (ft)	7
Watershed	Halfway Brook	Total Area of Erosion (ft ²)	1400
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	40	Management Recommendations	Hydroseed
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$800.00
Length of Erosion (ft)	200	Total Points	31

Rank High

ID # 303: Thunderbird Road

Town: Queensbury



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Halfway Brook	Total Area of Erosion (ft ²)	1200
Direct Connection to Water	Yes	Soil Type	Silt
% of Vegetation	0	Management Recommendations	Rolled Erosion Mat, Check Dams, Hydroseed
Bank Slope	Steep		
Level of Erosion	High	Cost	\$1,500.00
Length of Erosion (ft)	120	Total Points	50

Rank High

ID # 304: Tripoli Road

Town: Fort Ann

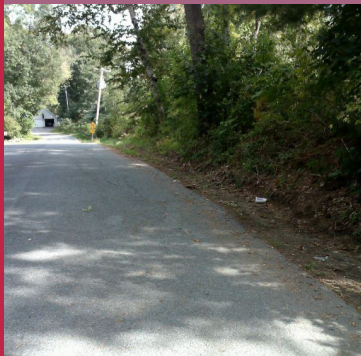


Jurisdiction	Town	Width of Erosion (ft)	30
Watershed	Halfway Brook	Total Area of Erosion (ft ²)	4500
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	25	Management Recommendations	Hydroseeding and soil amendments
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$1,0000.00
Length of Erosion (ft)	150	Total Points	55

Rank High

ID # 305: Mattison Road

Town: Fort Ann



Jurisdiction	Town	Width of Erosion (ft)	60
Watershed	Halfway Brook	Total Area of Erosion (ft ²)	30000
Direct Connection to Water	Yes	Soil Type	Gravel
% of Vegetation	50	Management Recommendations	Toe Stabilization
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750,000.00
Length of Erosion (ft)	500	Total Points	55

Rank High

ID # 306: Farley Road

Town: Fort Ann

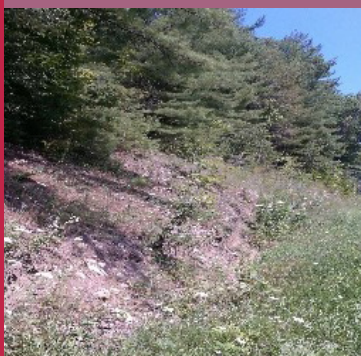


Jurisdiction	Town	Width of Erosion (ft)	50
Watershed	Halfway Brook	Total Area of Erosion (ft ²)	22500
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	60	Management Recommendations	Toe Stabilization
Bank Slope	Steep		
Level of Erosion	High	Cost	\$750,000.00
Length of Erosion (ft)	450	Total Points	50

Rank High

ID # 307: Lake Nebo Road

Town: Fort Ann



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Lake George	Total Area of Erosion (ft ²)	500
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	5	Management Recommendations	Grading and culvert replacement
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$25,000.00
Length of Erosion (ft)	50	Total Points	45

Rank High

ID # 308: Kelsey Pond Road

Town: Fort Ann



Jurisdiction	Town	Width of Erosion (ft)	6
Watershed	South Lake Champlain	Total Area of Erosion (ft²)	840
Direct Connection to Water	Yes	Soil Type	Clay
% of Vegetation	50	Management Recommendations	check dams, stabilize head cut
Bank Slope	Steep		
Level of Erosion	High	Cost	\$1,000.00
Length of Erosion (ft)	140	Total Points	45

Rank High

ID # 309: Upper Turnpike

Town: Granville



Jurisdiction	Town	Width of Erosion (ft)	75
Watershed	Mettawee River	Total Area of Erosion (ft²)	9000
Direct Connection to Water	Yes	Soil Type	Rock
% of Vegetation	10	Management Recommendations	Toe Stabilization
Bank Slope	Steep		
Level of Erosion	High	Cost	\$300,000.00
Length of Erosion (ft)	120	Total Points	60

Rank High

ID # 310: Cross Road

Town: Granville



Jurisdiction	Town	Width of Erosion (ft)	15
Watershed	Mettawee River	Total Area of Erosion (ft²)	3000
Direct Connection to Water	Yes	Soil Type	Clay
% of Vegetation	75	Management Recommendations	Sediment Basin, Woody Shrub Vegetation
Bank Slope	Steep		
Level of Erosion	High	Cost	\$2,500.00
Length of Erosion (ft)	200	Total Points	50

Rank High

ID # 311: Hickey Road

Town: Hampton



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Poultney River	Total Area of Erosion (ft²)	3000
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	25	Management Recommendations	Clean stream channel and direct flow away from bank
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$20,000.00
Length of Erosion (ft)	300	Total Points	55

Rank Low

ID # 312: Hickey Road

Town: Hampton



Jurisdiction	Town	Width of Erosion (ft)	3
Watershed	Poultney River	Total Area of Erosion (ft²)	900
Direct Connection to Water	No	Soil Type	Gravel
% of Vegetation	30	Management Recommendations	check dams
Bank Slope	Gradual		
Level of Erosion	Low	Cost	\$500.00
Length of Erosion (ft)	300	Total Points	17

Rank Low

ID # 313: Washburn Hill Road

Town: Hartford



Jurisdiction	Town	Width of Erosion (ft)	5
Watershed	South Lake Champlain	Total Area of Erosion (ft²)	375
Direct Connection to Water	Yes	Soil Type	Gravel
% of Vegetation	60	Management Recommendations	soil amendment and seeding
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$200.00
Length of Erosion (ft)	75	Total Points	26

Rank High

ID # 314: County Route 43

Town: Kingsbury



Jurisdiction	County	Width of Erosion (ft)	25
Watershed	Champlain Canal	Total Area of Erosion (ft²)	1875
Direct Connection to Water	Yes	Soil Type	Gravel
% of Vegetation	50	Management Recommendations	Grade bank and add sediment basins
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$4,000.00
Length of Erosion (ft)	75	Total Points	45

Rank High

ID # 315: Best Road

Town: Putnam



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	South Lake Champlain	Total Area of Erosion (ft²)	2000
Direct Connection to Water	No	Soil Type	Sand
% of Vegetation	10	Management Recommendations	Sediment Basin
Bank Slope	Steep		
Level of Erosion	High	Cost	\$1,000.00
Length of Erosion (ft)	200	Total Points	50

Rank Low

ID # 316: County Route 1

Town: Putnam



Jurisdiction	County	Width of Erosion (ft)	5
Watershed	Lake George	Total Area of Erosion (ft²)	1500
Direct Connection to Water	No	Soil Type	Gravel
% of Vegetation	10	Management Recommendations	Check Dams
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$2,000.00
Length of Erosion (ft)	300	Total Points	26

Rank High

ID # 317: Baker Road

Town: Whitehall



Jurisdiction	Town	Width of Erosion (ft)	10
Watershed	Mettawee River	Total Area of Erosion (ft²)	1000
Direct Connection to Water	Yes	Soil Type	Sand
% of Vegetation	15	Management Recommendations	resize culvert, rock line ditch
Bank Slope	Steep		
Level of Erosion	Moderate	Cost	\$25,000.00
Length of Erosion (ft)	100	Total Points	45

Rank High

ID # 318: Welch-Tanner-Truthville Intersection

Town: Whitehall



Jurisdiction	Town	Width of Erosion (ft)	4
Watershed	Mettawee River	Total Area of Erosion (ft²)	1200
Direct Connection to Water	No	Soil Type	Gravel
% of Vegetation	20	Management Recommendations	stone line remaining ditches, sediment basins
Bank Slope	Steep		
Level of Erosion	High	Cost	\$2,000.00
Length of Erosion (ft)	300	Total Points	40

Rank Low

ID # 319: County Route 10

Town: Whitehall



Jurisdiction	County	Width of Erosion (ft)	2
Watershed	South Lake Champlain	Total Area of Erosion (ft²)	1000
Direct Connection to Water	Yes	Soil Type	Gravel
% of Vegetation	100	Management Recommendations	Check Dams
Bank Slope	Moderate		
Level of Erosion	Low	Cost	\$1,000.00
Length of Erosion (ft)	500	Total Points	22

Rank Low

ID # 320: Tanner Hill Road

Town: Whitehall

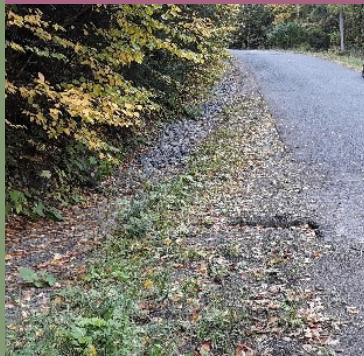


Jurisdiction	Town	Width of Erosion (ft)	3
Watershed	Mettawee River	Total Area of Erosion (ft²)	1500
Direct Connection to Water	No	Soil Type	Gravel
% of Vegetation	90	Management Recommendations	Rock Line with check dams or sediment basins
Bank Slope	Steep		
Level of Erosion	Low	Cost	\$1,500.00
Length of Erosion (ft)	500	Total Points	17

Rank Low

ID # 321: Beckett Road

Town: Whitehall



Jurisdiction	Town	Width of Erosion (ft)	4
Watershed	Mettawee River	Total Area of Erosion (ft²)	1200
Direct Connection to Water	No	Soil Type	Gravel
% of Vegetation	80	Management Recommendations	Sediment Trap
Bank Slope	Moderate		
Level of Erosion	Moderate	Cost	\$1,000.00
Length of Erosion (ft)	300	Total Points	16