Adirondack Gazetteer

State Land Units:

C.A. = Canoe Area
H.A. = Historic Area
I.U. = Intensive Use Area
P.A. = Primitive Area
W.A. = Wilderness Area
W.F. = Wild Forest Area

Lakes:

Aldrich Pond W.F.	E2	Amber Lake	D4
Black River W.F.	H3	Ampersand Lake	E6
Blue Mtn W.F.	F6	Arbutus Pond	F6
Blue Ridge W.A.	G5	Augur Lake	C9
Bog River Complex	E4	Ayers Lake	J4
Camp Santanoni H.A.	F6	Barnum Pond	D6
Cranberry Lake W.F.	E3	Bartlett Pond	E9
Crown Point H.A.	F9	Bay Pond	D5
DeBar Mtn W.F.	C6	Bear Pond	F4
Dix Mtn W.A.	F8	Beaver Lake	G2
Ferris Lake W.F.	J4	Beaver Lake	H4
Five Ponds W.A.	F3	Beaver Pond	H4
Fulton Chain W.F.	G3	Big Bad Luck Pond	G6
Giant Mtn W.A.	E8	Big Burnt Lake	F3
Gore Mtn Ski Center	H7	Big Moose Lake	G3
Grasse River W.F.	D3	Big Otter Lake	G2
Ha-De-Ron-Dah W.A.	G2	Black Creek Lake	I3
Hammond Pond W.F.	F9	Black Creek Reservoir	J3
Hinkley Day Use Area	J2	Blake Falls Reservoir	C4
Hoffman Notch W.A.	F7	Blue Mountain Lake	G5
Hudson Gorge P.A.	G6	Bog Lake	F4
Hurricane Mtn P.A.	E8	Boreas Ponds	F7
Independence River W.F.	G2	Bradley Pond	B7
Jay Mtn W.A.	D8	Brandreth Lake	F4
Jessup River W.F.	H5	Brant Lake	G8
John Brown's Farm H.A.	E7	Brantingham Lake	H1
Lake George Battlefield Park	I8	Bridge Brook Pond	E4
Lake George Beach	I8	Brooktrout Lake	H4
Lake George W.F.	H8	Browns Tract Pond	G4
McKenzie Mtn W.A.	D7	Buck Pond	C6
Moose River Plains W.F.	G4	Bug Lake	G4
Mount Van Hoevenberg I.U.	E7	Butternut Pond	D9
Pepperbox W.A.	F2	Canachagala Lake	H3
Pharaoh Lake W.A.	G8	Canada Lake	J5
Pigeon Lake W.A.	G3	Carry Falls Reservoir	D4
Prospect Mtn Parkway	I8	Cascade Lakes	H6
Raquette-Boreal W.F.	D4	Catamount Pond	E4
Saranac Lakes W.F.	D6	Catlin Lake	F6
Sargent Ponds W.F.	F4	Cedar Lakes	H5
Sentinel Range W.A.	D7	Cedar River Flow	H5
Shaker Mtn W.F.	J5	Chase Lake	G1
Siamese Ponds W.A.	H6	Chase Lake	J5
Silver Lake W.A.	I5	Chazy Lake	B8
Split Rock Mountain W.F.	E9	Chub Pond	I2
St. Regis C.A.	D5	Clear Pond	C6
Taylor Pond W.F.	D8	Clear Pond	F4
Valcour Island P.A.	C9	Clear Pond	F8
Vanderwacker Mtn W.F.	G7	Connery Pond	D7
Watson's East Triangle W.F.	F2	Cranberry Lake	E3
West Canada Lake W.A.	H4	Crooked Lake	G8
West Canada Mtn P.A.	I4	Crossett Pond	F3
Whitehill W.F.	C4	Crotched Pond	I9
Whiteface Mtn Memorial Highway	D7	Crystal Lake	H6
Whiteface Mtn Ski Center	D7	Dart Lake	G1
Wilcox Lake W.F.	I7	Debar Pond	G3
William C. Whitney W.A.	F4	Deer Pond	C6
Wilmington W.F.	D8	Deer Pond	E5
		Deer Pond	F6
		Deer River Flow	B6
		Dexter Lake	C5
		Duck Lake	E5
		Eagle Crag Lake	E4
		Eagle Lake	G5
		Eagle Lake	G9
		East Caroga Lake	K5
		East Pond	D5
		Efner Lake	J7
		Eight Lake	G4
		Elk Lake	F8
		Essex Chain Lakes	G6
		Fawn Lake	I5
		Fern Lake	C8
		Ferris Lake	J4
		First Lake	G3
		First Lake	H3
		Fish Pond	D5
		Flatfish Pond	F4
		Floodwood Pond	D5
		Follensby Clear Pond	D5
		Follensby Junior Pond	D5
		Follensby Pond	E5
		Forked Lake	F4
		Fourth Lake	G3
		Francis Lake	G2
		Franklin Falls Pond	D7
		Friends Lake	H8
		Fulton Chain Lakes	G3
		G Lake	I4
		Garnet Lake	H7
		Good Luck Lake	J5
		Goodnow Flowage	F6
		Grampus Lake	F5
		Grass Pond	E3
		Grass River Flow	E4
		Great Sacandaga Lake	J6
		Gull Lake	F3
		Gull Lake	H2
		Gull Pond	E5
		Hadlock Pond	I9
		Hamilton Lake	I5
		Handsome Pond	F5
		Harris Lake	F6
		Harrisburg Lake	I7
		Henderson Lake	E7
		Hewitt Pond	G7
		Highlands Forge Lake	D9
		Hinckley Reservoir	J2
		Hitchins Pond	E4
		Hoel Pond	D5
		Honnedaga Lake	I3
		Horseshoe Lake	E4
		Hunt Lake	J7
		Indian Lake	B6
		Indian Lake	H5
		Ingraham Pond	B6
		Interlaken Vly	J7
		Irving Pond	J5
		Jabe Pond	H9
		Jackson Summit Res.	K6
		Jenny Lake	J7
		Jerseyfield Lake	J4
		Joe Indian Pond	C4
		Jones Pond	D6
		Jordan Lake	D4
		Kings Flow	H6
		Kiwassa Lake	D6
		Lake Abanakee	G6
		Lake Adirondack	G6
		Lake Algonquin	I6
		Lake Champlain	C10
		Lake Clear	D6
		Lake Colby	D6
		Lake Durant	G5
		Lake Eaton	F3
		Lake Flower	D6
		Lake Francis	G6
		Lake George	H9
		Lake Kora	G4
		Lake Kushaqua	C6
		Lake Lila	F4
		Lake Luzerne	J8
		Lake Madeleine	E5
		Lake Marian	E4
		Lake Nebo	I9
		Lake Ozonia	C4
		Lake Placid	D7
		Lake Pleasant	I5
		Lake Pond	I9
		Lake Rondaxe	G3
		Lens Lake	I7
		Lewey Lake	H5
		Limekiln Lake	H3
		Lincoln Pond	F9
		Little Clear Pond	D6
		Little Green Pond	D6
		Little Moose Lake	H3
		Little Moose Lake	H5
		Little Simon Pond	E5
		Little Square Pond	D5
		Little Tupper Lake	F4
		Little Wolf Pond	E5
		Little Woodhull Lake	H3
		Livingston Lake	I7
		Long Lake	F5
		Long Pond	D5
		Long Pond	D9
		Long Pond	E4
		Long Pond	E2
		Loon Lake	C6
		Loon Lake	F3
		Loon Lake	H7
		Lower Ausable Lake	E8
		Lower Chateaugay Lake	B7
		Lower Saint Regis Lake	D6
		Lower Saranac Lake	D6
		Lower Sister Lake	G4
		Lows Lake	F4
		Madawaska Pond	C5
		Mason Lake	H5
		Massawepie Lake	E4
		McCauley Pond	D6
		McKenzie Pond	D6
		McRorie Lake	F5
		Meacham Lake	C6
		Metcalf Lake	I4
		Middle Saranac Lake	E6
		Mill Creek Lake	I3
		Minerva Lake	G7
		Mink Pond	D6
		Mirror Lake	D7
		Mohegan Lake	F5
		Mohegan Lake	G4
		Moose Pond	D7
		Moose Pond	F4
		Moose Pond	F6
		Morehouse Lake	I4
		Moss Lake	G3
		Mountain Spring Lake	G8
		Mountain View Lake	B6
		Mt Arab Lake	E4
		Mud Pond	C7
		Nehasane Lake	F3
		Nelson Lake	H2
		New Pond	E8
		Newcomb Lake	F6
		Nicks Lake	H3
		Nine Corner Lake	J5
		North Lake	H3
		Raquette Lake	G4
		Ray Brook	D6
		Osgood Pond	D6
		Otter Lake	H2
		Owl Pond	H5
		Oxbow Lake	I5
		Pack Forest Lake	H8
		Paradox Lake	G8
		Partlow Lake	F3
		Peck Lake	K5
		Penfield Pond	F9
		Perch Pond	F7
		Pharoah Lake	G8
		Pickwacket Pond	F6
		Schroon Lake	H5
		Pine Lake	I4
		Silver Bay	J5
		Pisco Lake	I5
		Pleasant Lake	J4
		Plumadore Pond	C6
		Pumley Pond	F4
		Pollitwog Pond	D5
		Putnam Pond	G9
		Pyramid Lake	G8
		Ragged Lake	B6
		Rainbow Falls Reservoir	C3
		Rainbow Lake	C6
		Raquette Lake	G4
		Raven Lake	F2
		Rich Lake	F6
		Rock Lake	F3
		Rock Lake	G5
		Rock Pond	F4
		Rollins Pond	D5
		Round Lake	E2
		Round Lake	F4
		Round Pond	F6
		Round Pond	H6
		Round Pond	I7
		Sacandaga Lake	I5
		Sagamore Lake	G4
		Saint Regis Pond	D5
		Salmon Lake	F4
		Salmon Pond	F5
		Sand Lake	F3
		Sand Lake	H3
		Sand Lake	I4
		Sand Pond	F2
		Sand Pond	F7
		Schroon Lake	G8
		Seventh Lake	G4
		Shallow Lake	G4
		Sherman Lake	H8
		Silver Lake	C7
		Silver Lake	E3
		Silver Lake	J5
		Simon Pond	E5
		Slim Pond	F5
		Soft Maple Reservoir	F2
		South Bay	H9
		South Greek Lake	E2
		South Lake	I3
		South Pond	F5
		Spectacle Lake	J4
		Spitfire Lake	D6
		Split Rock Pond	G6
		Sporague Pond	G5
		Spruce Lake	H4
		Spy Lake	I5
		Square Pond	D5
		Squaw Lake	H4
		Star Lake	E2
		Stark Falls Reservoir	D4
		Steele Reservoir	J7
		Stewarts Bridge Res.	I7
		Stillwater Reservoir	F3
		Stoner Lakes	J5
		Stony Creek Ponds	E6
		Streeter Lake	E2
		Sucker Lake	E2
		Sunshine Pond	F2
		Taylor Pond	C7
		Terror Lake	G3
		Thayer Lake	F3
		Thirteenth Lake	H6
		Thurman Pond	G8
		Tirrel Pond	G5
		Trout Lake	H8
		Trout Pond	E4
		Trout Pond	F7
		Tupper Lake	E5
		Twitchell Lake	G3
		Union Falls Pond	C7
		Upper Ausable Lake	F7
		Upper Chateaugay Lake	B7
		Upper Saint Regis Lake	D6
		Upper Saranac Lake	D5
		Upper Sister Lake	G4
		Uttley Brook Reservoir	G5
		Valentine Pond	G8
		Weller Pond	D6
		West Canada Lakes	H4
		West Caroga Lake	K5
		West Lake	F6
		Whitaker Lake	H5
		White Lake	H2
		Whitney Lake	H4
		Wilcox Lake	I6
		Wilmurt Lake	I1
		Windfall Pond	D5
		Windover Lake	H7
		Wolf Pond	D5
		Wolf Pond	F3
		Wolf Pond	F6
		Woodhull Lake	H3
		Zack Pond	F6

Adirondack Communities:

Adirondack	G8
Au Sable Forks	D8
Ausable Chasm	C9
Bakers Mills	H7
Batchellerville	J7
Beaver River	F3
Big Moose	G3
Black Brook	C8
Bleecker	K5
Bloomingdale	D6
Blue Mountain Lake	G5
Bolton	H8
Bolton Landing	H8
Brainardsville	A7
Brant Lake	H8
Brantingham	H1
Briggs	E2
Broadalbin	K6
Caroga Lake	K5
Chestertown	H8
Clemons	H9
Cleverdale	I8
Clintonville	C9
Conifer	E4
Coreys	E5
Corinth	J8
Cranberry Creek	J6
Cranberry Lake	E3
Crown Point	J8
Crown Point Center	F9
Dannemora	B8
Day Center	J7
Deerland	F5
Diamond Point	I8
Eagle Bay	G3
Edinburg	J6
Elizabethtown	E9
Ellenburg Center	A7
Emmonsburg	K4
Essex	D10
Fine	E2
Fourth Lake	I8
Gabriels	D6
Garnet Lake	H7
Garoga	K5
Grant	J2
Graphite	G9
Gray	J3
Grover Hills	F9
Hadley	J8
Hague	G9
Hopkins Bay	I5
Hinckley	J2
Holcombville	H7
Hopkinton	B4
Huletts Landing	H9
Indian Kettles	G9
Indian Lake	G6
Inlet	G3
Ironville	F9
Jay	D8
Johnsburg	H7
Keene	E8
Keene Valley	E8
Keeseville	C9
Knappville	J4
Lake Clear	D6
Lake George	I8
Lake Luzerne	J8
Lake Placid	D7
Lake Pleasant	I5
Lake Vanare	I8
Lewis	D9
Loch Muller	G7
Long Lake	F5
Loon Lake	C7
Lyon Mountain	B7
Lyonsdale	H1
Maple Grove	J6
Mayfield	K6
Merrill	B7
Minerva	G7
Mineville	E9
Moody	E5
Moriah	F9
Moriah Center	F9
Mountain View	B6
New Russia	E8
Newcomb	F6
Newton Falls	E3
Nicholville	B4
Nobleboro	I3
North Broadalbin	K6
North Creek	H7
North Hudson	F8
North Pole	D7
North River	G7
Northville	J6
Old Forge	H3
Olmstedville	G7
Onchiota	C6
Oswegatchie	E2
Otter Lake	H2
Owls Head	B6
Paul Smiths	D6
Piercefield	E4
Piseco	I5
Pitcairn	E1
Port Douglass	C9
Port Henry	F9
Port Kent	C9
Pottersville	G8
Putnam	G9
Queensbury	I9
Rainbow Lake	C6
Raquette Lake	G4
Ray Brook	D6
Redford	C8
Ripatius	H7
Rockhurst	I8
Rockwood	G6
Sabael	G6
Sacandaga Park	J6
Saint Regis Falls	K5
Santa Clara	C5
Saranac	B8
Saranac Inn	D5
Saranac Lake	D6
Schroon Lake	G8
Severance	G8
Silver Bay	H9
South Schroon	G8
Speculator	I5
Standish	B7
Star Lake	E2
Stony Creek	I7
Stratford	J4
Thendara	H3
Ticonderoga	G9
Tupper Lake	E5
Underwood	E8
Upper Jay	D8
Upper Saint Regis	D6
Vermontville	D7
Wadhams	E9
Wanakena	E3
Warrensburg	I8
Wells	I6
Westport	E9
Wevertown	H7
Whallonsburg	E9
Wheelerville	J5
Willsboro	D9
Willsboro Point	D9
Wilmington	D8
Witherbee	E9
Woodgate	I2

Mountains:

Algonquin Peak	E7
Allen Mtn	F7
Arab Mtn	E4
Azure Mtn	C5
Bald Mtn	G3
Baldhead Mtn	I7
Basin Mtn	E7
Belfry Mtn	E9
Big Slide Mtn	E7
Black Mtn	H6
Blue Mtn	H9
Boreas Mtn	G5
Buell Mtn	F7
Bullhead Mtn	H6
Cascade Mtn	E7
Cathead Mtn	J6
Crane Mtn	H7
Debar Mtn	C6
Dix Mtn	F8
Donaldson Mtn	E6
Dun Brook Mtn	G5
Eleventh Mtn	H7
Ellenburg Mtn	B7
Esther Mtn	D7
Fort Noble Mtn	I3
Giant	E8
Goodnow Mtn	F6
Gore Mtn	D4
Gothics	E7
Hadley Mtn	I7
Hurricane Mtn	E8
Iroquois Peak	E7
Jay Mtn	D8
Kane Mountains	D5
Lewey Mtn	H5
Little Moose Mtn	H4
Loon Lake Mountains	G6
Lower Wolfjaw Mtn	E8
Lyon Mtn	B7
MacNaughton Mtn	E7
Mt Adams	E7
Mt Colden	E7
Mt Emmons	E6
Mt Haystack	E7
Mt Marcy	E7
Mt Matumbla	D4
Mt Morris	E5
Mt Skylight	E7
Mt Van Hoevenberg	E7
Nippletop	E8
Palmer Hill	C8
Panther Mtn	G5
Pharaoh Mtn	G8
Phelps Mtn	E7
Pillsbury Mtn	H5
Pokamoonshine Mtn	D9
Puffer Mtn	H6
Saint Regis Mtn	D5
Santanoni Peak	J6
Seward Mtn	G8
Seymour Mtn	E6
Snowy Mtn	H5
Spruce Mtn	D9
Stillwater Mtn	J7
Street Mtn	G2
Terry Mtn	C8
Tormey Mtn	I6
Vanderwhacker Mtn	G6
Wakely Mtn	F8
Whiteface Mtn	G5
Wilmington Notch	D7

State Campgrounds in the Adirondacks:

Alger Island	G3
Ausable Point	C9
Brown Tract Pond	G4
Buck Pond	C6
Caroga Lake	K5
Cranberry Lake	E3
Crown Point Reservation	F9
Eagle Point	G8
Eighth Lake	G4
Fish Creek Ponds	D5
Forked Lake	F5
Golden Beach	G4
Hearthstone Point	I8
Lake Durant	G5
Lake Eaton	F5
Lake George Battleground	I8
Lake George Islands	H9
Lake Harris	F6
Lewey Lake	H5
Limekiln Lake	H3
Lincoln Pond	E9
Little Sand Point	I5
Luzerne	J8
Meacham Lake	C6
Meadowbrook	D6
Moffitt Beach	I5
Nicks Lake	H3
Northampton Beach	J6
Paradox Lake	G8
Point Comfort	I4
Poke-O-Moonshine	D9
Poplar Point	I5
Putnam Pond	G9
Rogers Rock	G9
Rollins Pond	D5
Sacandaga	I6
Sharp Bridge	F8
Taylor Pond	C8
Tioga Point	G4
Wilmington Notch	D7

Legend

- Wilderness Area
- Canoe Area
- Primitive Area
- Wild Forest Area
- Intensive Use Area
- Historic Area
- State Administrative
- Pending State Classification
- Private Land
- Interstate Route
- State and U.S. Routes
- County Road
- Local Road
- Railroad
- Adirondack Park Boundary
- Rivers and Streams
- Public Campground
- Mountain Summit

0 5 10 Miles — 1:250,000 Scale — 0 5 10 Kilometers

Adirondack Park Visitor Interpretive Centers

The New York State Adirondack Park Agency operates two Visitor Interpretive Centers (VICs), in Paul Smiths and Newcomb, which are open year-round from 9 a.m. to 5 p.m. They offer a wide array of environmental education programs, miles of interpretive trails and visitor information services. Admission is free. The Paul Smiths VIC (518-327-3000) is located 12 miles north of Saranac Lake on Route 30. The Newcomb VIC (518-582-2000) is located 14 miles east of Long Lake on Route 28N. For more information about the VICs, visit the centers' Web site at www.northnet.org/adirondackvic.

Adirondack Park Institute

The Adirondack Park Institute (API), a New York State not-for-profit 501(c)(3) charitable organization, is the private funding vehicle for program development and resource enhancement at both Visitor Interpretive Centers. Its mission is to give children and their parents the tools to answer their own questions and learn how to think, especially about caring for the environment around them. The API's efforts also support the the volunteer staff at both VICs.

This map was produced by the New York State Adirondack Park Agency (APA) as a cooperative project with the Adirondack Park Institute in support of the Adirondack Park Visitor Interpretive Centers. Thank you for your continued support of the visitor centers in Paul Smiths and Newcomb, New York.

Geographic information came from the New York State Adirondack Park Agency, the New York State Department of Transportation, and the United States Geological Survey. Cartography by J. W. Barge, APA.

The State Lands depicted on this map are shown as accurately as possible; however, this map should not be used to locate public or private land on the ground. Private ownership should be respected at all times. Adirondack Park place names are shown larger than those outside the park for legibility, not to indicate larger population.

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New York State Adirondack parkagency

George E. Pataki, Governor
Ross S. Whaley, Chairman
Daniel T. Fitts, Executive Director

the Adirondack Park

A Map of State Forest Lands, Mountains and Waters

The Adirondack Park

was created by the New York State Legislature in 1892. At six million acres, it is the largest park outside Alaska, containing the largest designated wilderness area east of the Mississippi River. The Park is a mixture of public and private lands with 130,000 people living in more than 100 towns, villages and hamlets. These communities provide facilities and services for approximately nine million visitors each year. Tourism, forestry, agriculture and mining are the major components of the region's economy.

Distinguishing features of this vast natural sanctuary are:

SIZE:
6 million acres (9,375 square miles or nearly three times the area of Yellowstone National Park).

OWNERSHIP:
2.5 million acres are state-owned, constitutionally-protected, Forest Preserve which are to be "forever kept as wild forest lands". 3.5 million acres are private lands.

POPULATION:
130,000 permanent and 75,000 seasonal residents.

GEOGRAPHY:
The western and southern Adirondacks are a gentle landscape of hills, lakes, ponds and streams. In the northeast are the forty six "high peaks" – 42 of which are over 4000 feet (including nine alpine summits) spread over 1,200 square miles. Among these is New York's highest peak, Mount Marcy, at 5,344 feet.

FLORA and FAUNA:
The spruce-fir and beech/birch/maple associations reach their crowning glory in Adirondack forests. Thirty tree species are native to the Park. Wild flowers abound, and hundreds of shrubs, herbs and grasses may be encountered in a single day's outing. The fisher, peregrin falcon, American marten, bald eagle and spruce grouse are unusual wilderness wildlife. Big game animals are white-tailed deer and black bear. Animal life includes 50 species of mammals, 220 species of birds (160 nesting), 30 species of reptiles and amphibians, and 66 species of fish. Most sought by fishermen are the brook and lake trout.

WATER FEATURES:
The Adirondacks form the headwaters for most or part of five major watersheds: Lake Champlain, the Hudson, Black, St. Lawrence and Mohawk rivers. Within the Park are over 11,000 lakes and ponds and more than 1,200 miles of state protected rivers fed by an estimated 30,000 miles of brooks and streams.

AIR and WATER QUALITY:
The mountain air of the Adirondacks is remarkably clean and fresh. However, when air masses from industrial sites to the west and south invade the region acid deposition results. Acid rain threatens both lake and forest ecosystems, especially those at higher elevations.

RECREATION:
The range of outdoor recreation opportunities is unparalleled in the eastern United States. The Adirondack Park offers boating of all kinds, horseback riding, hiking, camping, picnicking, swimming, fishing, water skiing, scuba diving, nature photography, downhill and cross-country skiing, ice skating, ice boating, snowmobiling and snowshoeing.

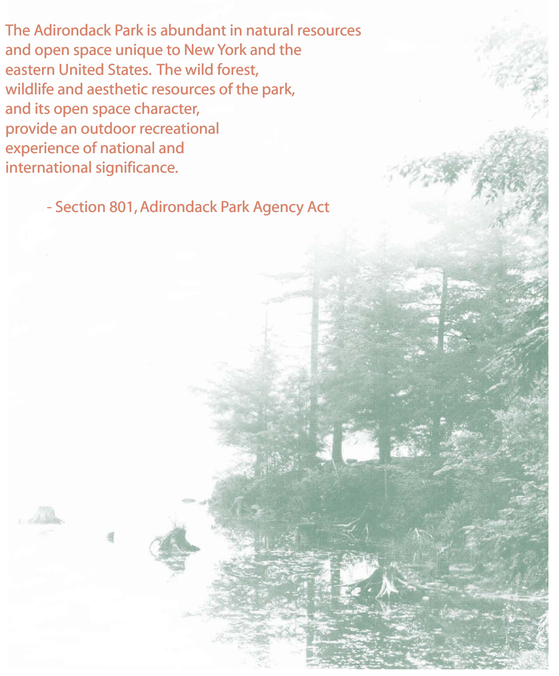
There are 2,000 miles of foot trails throughout the Park, more than half of them state-maintained. A north-south wilderness trail runs 130 miles from Lake Placid to Northville. In addition, hundreds of miles of cross-country ski and snowmobile trails are available.

A popular canoe route begins at Old Forge in the southwest and follows a string of lakes, ponds, rivers and portages nearly 90 miles to Tupper Lake and the Saranac Lakes in the north-central region. The St. Regis Canoe Area, with 57 interconnecting lakes and ponds near Saranac Lake, offers a unique wilderness experience.

ADIRONDACK PARK AGENCY:
The Adirondack Park Agency (APA) is an independent, bipartisan state agency responsible for developing long-range Park policy in a forum that balances statewide concerns and the interests of local governments in the Park. It was created by New York State law in 1971. The legislation defined the makeup and functions of the Agency and authorized the Agency to develop two plans for lands within the Adirondack Park. The approximately 2.5 million acres of public lands in the Park are managed according to the State Land Master Plan. The Adirondack Park Land Use and Development Plan regulates land use and development activities on the 3.5 million acres of privately owned lands.

The Agency also administers visitor interpretive centers in Paul Smiths, Franklin County and Newcomb, Essex County. These centers are the Park's environmental education and traveler orientation centers.

Visit www.apa.state.ny.us or call 518-891-4050 for more information.

The Adirondack Park is abundant in natural resources and open space unique to New York and the eastern United States. The wild forest, wildlife and aesthetic resources of the park, and its open space character, provide an outdoor recreational experience of national and international significance.

- Section 801, Adirondack Park Agency Act